

## **Executive Summary**

#### Subject

LCCP Deer Creek planning unit Land Conservation Plan Identification Number (Parcel): 716 as shown on the map attached as Exhibit 1 (page 3).

#### Type of Property Interest Disposition

- United States Forest Service (USFS) to hold fee simple title to the entire Deer Creek planning unit (Property)
- Sierra Nevada Conservancy (SNC) to hold the conservation covenant ("covenant") on the entire Deer Creek Property
- No lands within the Deer Creek Property will be retained by PG&E

#### **Summary**

The 151-acre Deer Creek Property lies within one legal parcel (Parcel 716) and has been recommended by the Stewardship Council for donation to the USFS. Pending California Public Utilities Commission (CPUC) approval, immediately following PG&E's conveyance of the Deer Creek Property to the USFS, a conservation covenant between the USFS and the SNC will be recorded.

### **Property Location**

The Deer Creek Property is located in Tehama County along USFS Road 28N29, approximately 25 miles north of Chico.

### **Economic Uses and Agreements**

There are no existing economic uses or agreements on the Deer Creek Property. PG&E will not be reserving any rights associated with the Property.

## Conservation Management Objectives to Preserve and/or Enhance

The conservation covenant states:

- That the USFS shall manage the Property for public uses and protection of natural resources as a component of the National Forest System;
- That the Property shall be open to the public for outdoor recreation;
- That the USFS shall manage the Property for wildlife and fish purposes;
- That the Property shall be managed for agricultural values such as forage and for sustainable forestry on suitable lands in accordance with the land and resource management plan ("LRMP"), LRMP standards and other applicable laws and regulations;
- That the Property shall be managed to protect historic, cultural, and archaeological resources;
- That the Property shall not be open to location and entry under the mining laws of the United States;

- That the USFS shall manage the Property in conformity with a LRMP prepared with public involvement pursuant to the National Forest Management Act and other applicable laws; and
- That the USFS shall amend the LMRP and incorporate language into the
  management area descriptions that states that the Property was donated to ensure
  the permanent protection of the Property's natural resources. The amendment will
  include the objectives for the protection of the Beneficial Public Values identified
  in the Stewardship Council's Land Conservation Plan, and will reference the
  Conservation Covenant.

#### Tax Neutrality

The Stewardship Council intends to provide funding to satisfy property tax payments in perpetuity for the Property. After the CPUC has approved the fee title donation of the Property, Tehama County may select the option of either receiving a lump sum payment or an annual payment from a trustee selected by the Stewardship Council.

If Tehama County chooses the lump-sum option, the Stewardship Council would make a one-time payment of \$1,450 to the county. Tehama County would be required to distribute the funds to the general fund and applicable special districts consistent with the Tax Rate Area in effect for the parcel. If Tehama County chooses the annual payment option, the Stewardship Council would deposit \$1,450 with a third party trustee, which would be responsible for making annual payments to Tehama County. Pursuant to the methodology described in the Property Tax Neutrality Methodology adopted on June 27, 2012, the trustee will make annual payments equal to 4% of a rolling 20 quarter average of the principal balance invested for the parcel. Tehama County would, in-turn, be required to distribute the funds to the general fund and applicable special districts consistent with the Tax Rate Area in effect for the parcel.

#### **Hazardous Waste Disclosure**

The Deer Creek Environmental Site Assessment Report dated April 29, 2011, contains a discussion of the hazardous waste, substance contamination, or other such environmental conditions that were identified. PG&E has provided this report to USFS and SNC, fulfilling the disclosure requirements of the Land Conservation Commitment. The Environmental Site Assessment did not identify any hazardous waste or substance contamination on this site.

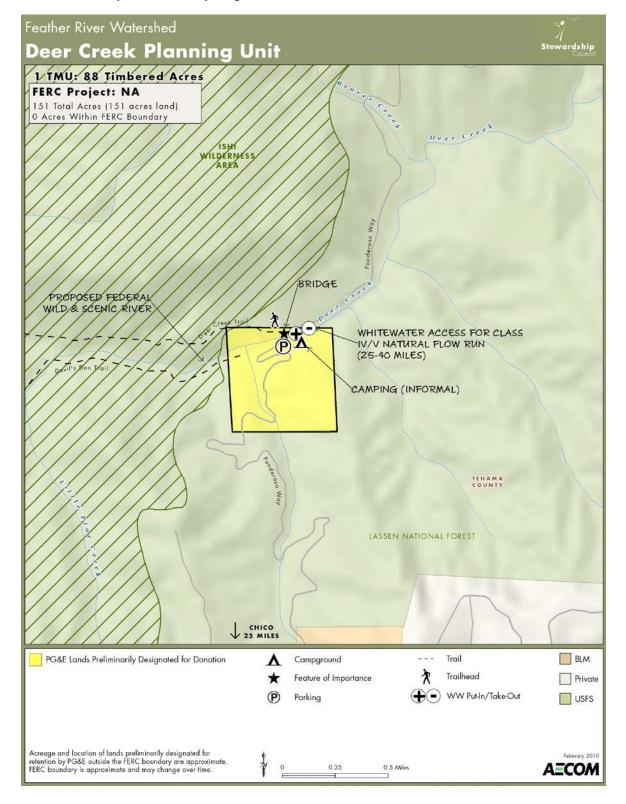
#### **Consideration of Parcel Split**

The entire Deer Creek Property lies within one legal parcel that will be transferred to the USFS, therefore, no parcel split is required to effectuate the transaction.

## Applicable CEQA Exemption(s) or Reason Why Transaction is not a "Project Under CEQA"

The Deer Creek transaction does not have the potential for a direct physical change or a reasonably foreseeable indirect physical change in the environment; therefore, the Stewardship Council has determined that the transaction is not a project under CEQA.

**Exhibit 1. Map of the Property** 



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#### Introduction

The Pacific Forest and Watershed Lands Stewardship Council (Stewardship Council) is a private, nonprofit foundation established in 2004 pursuant to a Settlement Agreement and a Stipulation Resolving Issues Regarding the Land Conservation Commitment approved by the CPUC in Decision 03-12-035 (Dec. 18, 2003). The Stewardship Council Board of Directors includes appointees from state and federal agencies, water districts, Native American and rural interests, forest and farm industry groups, conservation organizations, the CPUC, and Pacific Gas and Electric Company (PG&E).

The Stewardship Council has developed a plan to protect more than 140,000 acres of watershed lands (Watershed Lands) currently owned by PG&E for the benefit of the citizens of California. Protecting the Watershed Lands will be accomplished through (1) PG&E's grant of conservation easements to one or more public agencies or qualified conservation organizations so as to protect the natural habitat of fish, wildlife, and plants, the preservation of open space, outdoor recreation by the general public, sustainable forestry, agricultural uses, and historic values (collectively the Beneficial Public Values), and in some cases, (2) PG&E's donation of the Watershed Lands in fee to one or more public entities or qualified conservation organizations, whose ownership would be consistent with these conservation objectives.

Located primarily in the Sierra Nevada and Cascade Mountain range watersheds, the Watershed Lands contain some of the most pristine and resource-rich landscapes found in the state. The properties are diverse and geographically remote, located in 21 counties from the northern reaches of the state to the southern end of the Central Valley.

As required by the Settlement and Stipulation, the Stewardship Council prepared a Land Conservation Plan (LCP) to establish a framework for the conservation and/or enhancement of the Watershed Lands, and to ensure the permanent protection of these lands for the benefit of current and future generations of Californians. To address the challenge of a conservation effort of this large scope and unique nature, and to facilitate engagement of a wide range of stakeholders and interested members of the public, the Stewardship Council grouped the Watershed Lands into 47 planning units and established a phased approach to development and implementation of the LCP.

In 2007, the Stewardship Council Board adopted Volumes I and II of the LCP:

- Volume I: The Land Conservation Framework establishes the overall framework for the LCP, including legal requirements, the planning process, methodologies, public involvement, and relevant regulatory processes.
- Volume II: Planning Unit Concepts documents existing conditions and presents management objectives, potential measures, and conceptual plans to preserve and/or enhance the Beneficial Public Values (BPVs) within each planning unit. It also documents existing economic uses.

Volume III, consisting of Land Conservation and Conveyance Plans (LCCPs) to be issued serially and cumulatively, will encompass a series of real estate transaction packages that will detail the specific land conservation and/or disposition requirements for each parcel or parcel cluster. LCCPs represent the Stewardship Council's recommendations for preserving and/or enhancing the BPVs of the Watershed Lands to PG&E, and are intended to support required regulatory approvals of the land transactions resulting from the Stewardship Council's recommendations. The content of the LCCP spans a number of issues required by the Settlement and Stipulation, such as an express reservation of a right for continued operation and maintenance of hydroelectric facilities and associated water delivery facilities, including project replacements and improvements required to meet existing and future water delivery requirements for power generation and consumptive water use by existing users, compliance with any Federal Energy Regulatory Commission (FERC) license, FERC license renewal, or other regulatory requirements. In addition, conservation easements will honor existing agreements for economic uses, including consumptive water deliveries, and preserve or enhance reasonable public access to the Watershed Lands.

During the development of LCP Volumes I and II and the LCCPs, the Stewardship Council implemented a public outreach program to ensure local communities, elected representatives, neighboring property owners, and other key stakeholders had many opportunities to engage in the Stewardship Council's effort to preserve and enhance the Watershed Lands. To solicit additional input from the public on potential fee title recipients or conservation easement holders (referred to as donees), the Stewardship Council hosted a series of public information meetings. These meetings were designed to (1) provide an overview and update on the Stewardship Council's Land Conservation Program, (2) outline next steps, timeline, and opportunities for additional public input, and (3) solicit public input on the desired qualifications of potential donees and the future stewardship of the planning units.

Public input that the Stewardship Council received as a result of the public outreach process, including comments on Volume II of the LCP, comments from public information meetings on the selection of donees and other issues, and correspondence received by the Stewardship Council were considered by the Stewardship Council in its evaluation of the potential donees and their land stewardship proposals. In addition to public meetings, the public was given the opportunity to participate in all of the Stewardship Council's public board meetings where decisions were made on fee title and conservation easement donees. Prior to making a decision regarding the disposition of this parcel, the Stewardship Council will provide notice to the Board of Supervisors of the affected county, each affected city, town, and water supply entity, each affected Tribe and/or co-licensee, and each landowner located within one mile of the exterior boundary of the parcel, by mail or other effective manner. A summary of the public outreach process for this subject LCCP, the Deer Creek planning unit, is provided in Appendix 1 (page 24). Furthermore, the proposed LCCP will be made available for public review and comment before it is forwarded by the Watershed Planning Committee to the Board for its review and approval.

# The Stewardship Council Board of Directors recommends that the United States Forest Service receive the 151-acre Deer Creek planning unit in fee and that the Sierra Nevada Conservancy hold a conservation covenant over the Property.

Table 1 identifies Stipulation requirements that will be addressed in the LCCP and includes pertinent language from the Stipulation.

#### Table 1 Stipulation 12(a) Requirements

#### (1) Acreage, Existing Economic Uses and Agreements

"Reasonably exact estimates of acreage, by parcel, within or outside licensed project boundaries, and existing economic uses (including all related agreements);"

#### (2) Objectives to Preserve and/or Enhance

"Objectives to preserve and/or enhance the BPVs, as defined in the Settlement Agreement, Appendix E, of each individual parcel;"

#### (3) Recommendations for Conservation Easement and Fee Simple Donation

"A recommendation for grant of a conservation easement or fee simple donation for each such parcel;"

## (4) Finding of Donee Funding and Other Capacity to Maintain Lands to Preserve and/or Enhance BPVs

"A finding that the intended donee of such easement or fee simple has the funding and other capacity to maintain that property interest so as to preserve and/or enhance the BPVs thereof;"

#### (5) Analysis of Tax and Other Economic and Physical Impacts

"An analysis of tax and other economic and physical impacts of such disposition strategy, and a commitment by an appropriate entity to provide property tax revenue, other equivalent revenue source, or a lump sum payment, so that the totality of dispositions in each affected county under the LCC will be 'tax neutral' for that county;"

#### (6) Hazardous Waste Disclosure

"A disclosure of all known hazardous waste or substance contamination or other such environmental liabilities associated with each parcel;"

#### (7) Consideration of Parcel Split

"Appropriate consideration whether to split any parcel which is partly used or useful for operation of PG&E's and/or a co-licensee's hydroelectric facilities, where the beneficial public values of the unused part may be enhanced by such split, provided that it is consistent with Section 12(b)(4) of this Stipulation and that, in the event that governmental approval of a parcel split imposes conditions or restrictions on other PG&E property, the decision to accept or reject such conditions will be at PG&E's sole discretion:"

#### (8) Strategy for Physical Measures to Enhance BPVs

"A strategy to undertake appropriate physical measures to enhance the BPVs of individual parcels; provided that no such measure will be in conflict with the provisions of Settlement Agreement paragraph 17(c) and Appendix E paragraph 1;"

## (9) Monitoring Plan for the Economic and Physical Impacts of Disposition and Implementation of Enhancement Measures

"A plan to monitor the economic and physical impacts of disposition and implementation of enhancement measures on the applicable management objectives;"

#### (10) Implementation Schedule for Transactions and Measures

"A schedule for the implementing transactions and measures."

## 1. Acreage, Existing Economic Uses and Agreements

#### **Acreage and Property Description**

The Deer Creek Property contains one approximately 151 acre legal parcel (Land Conservation Parcel ID #716). The Property will be donated by PG&E to the USFS if and when the CPUC approves the transfer and, consistent with the conditions in the Settlement Agreement, the Property will be subject to a conservation covenant granted by USFS to SNC.

The Deer Creek Property is located in Tehama County along USFS Road 28N29, approximately 25 miles north of Chico. The Property provides important outdoor recreation, cultural resources, and wildlife habitat within the canyons of Deer Creek. The Property is surrounded by public lands managed by the Lassen National Forest, including the Ishi Wilderness Area, which is located immediately west of the Property. The Property is zoned natural resources lands and recreation district (Tehama County Ord. Code, Section 17.44.010).

The Property primarily serves as a gateway to a variety of recreation activities on the surrounding National Forest lands and on Deer Creek, including backpacking, hiking, horseback riding, mountain biking, fishing, and whitewater boating. Two USFS trails cross portions of the Property to access the Ishi Wilderness Area. Parking and informal camping areas are located on the Property on the south side of Deer Creek, near the Ponderosa Way Bridge.

The Property provides important habitat for spring run Chinook salmon, western pond turtle, and foothill yellow-legged frog. The USFS has recommended federal Wild and Scenic River designation for Deer Creek, including the segment that runs through the Property.

The Property contains one PG&E Timber Management Unit (TMU) consisting of 88 timbered acres. Current PG&E timber management on these lands is limited to salvage activities; management activities are restricted to mitigating for watershed and forest health issues, including emergency salvage harvesting following insect attack or a catastrophic event.

## Adjacent and Nearby Landowners

The entire Deer Creek Property is surrounded by the U.S. Forest Service – Lassen National Forest.

The Stewardship Council notified and invited landowners located within one mile of the subject parcel to provide comment during key phases of the land conservation and conveyance planning process. To date, the nearby landowners have not provided any comments concerning their property interests.

## **Existing Economic Uses and Agreements**

There are no existing economic uses or agreements on the Deer Creek Property. Because there are no requirements for its ongoing hydroelectric operations or water delivery contracts associated with the Property, PG&E will not be reserving any rights in the Property as part of the transaction.

## Objectives to Preserve and/or Enhance the BPVs

The following text lists the objectives for each BPV at the Deer Creek Property that the Stewardship Council Board approved in LCP Volume II, as well as a description of how the transaction, as summarized by this LCCP, supports each objective and preserves and/or enhances the BPVs.

1. Objective: Preserve and enhance habitat in order to protect and restore special biological resources.

The conservation covenant (Appendix 3, page 32) states that the USFS will manage the Property in conformity with a land and resource management plan (LRMP) prepared with public involvement pursuant to the National Forest Management Act and other applicable laws, including full compliance with the National Environmental Policy Act and the Multiple Use Sustained Yield Act. The USFS agrees to manage the Property for wildlife and fish habitat purposes consistent with the multiple uses identified in the applicable LRMP and in full compliance with the Endangered Species Act.

2. Objective: Preserve open space in order to protect natural and cultural resources, as well as the unique character of the site.

The conservation covenant states that the Property shall be managed by the USFS for public uses and protection of natural resources as a component of the National Forest System and subject to applicable laws and regulations.

3. Objective: Enhance recreational facilities in order to provide educational opportunities and enhance the recreation experience.

The conservation covenant states that the Property will be open to the public for outdoor recreation such as hiking, camping, hunting and fishing, subject to reasonable regulations and state fish and game laws and consistent with the long-term protection of the natural resources of the Property.

4. Objective: Develop and implement forestry practices in order to contribute to a sustainable forest, preserve and enhance habitat, as well as to ensure appropriate fuel load management.

The conservation covenant states that the forested lands will be managed for sustainable forestry in accordance with the LRMP and other applicable laws and regulations.

5. Objective: Agricultural uses

The conservation covenant states that the property will be managed for agricultural values such as forage and for sustainable forestry on suitable lands in accordance with the LRMP, LRMP standards, and other applicable laws and regulations. There are no current agricultural uses within the Property.

6. Objective: Identify and manage cultural resources in order to ensure their protection, as well as to support opportunities for public education.

The conservation covenant states that the Property will be managed to protect historic, cultural and archaeological resources in conformity with the National Historic Preservation Act and the Archaeological Resources Protection Act.

#### Amending the LRMP

The USFS shall amend the LMRP and incorporate language into the management area descriptions that states that the Property was donated to ensure the permanent protection of the Property's natural resources. The amendment will include the objectives for the protection of the Beneficial Public Values identified in the Stewardship Council's Land Conservation Plan, and will reference the covenant.

## Recommendations for Conservation Covenant and Fee Simple Donation

The Settlement and Stipulation require that the Watershed Lands: (1) be subject to permanent conservation easements restricting development of the Watershed Lands so as to protect and preserve the BPVs, and/or (2) be donated in fee simple to one or more public entities or qualified nonprofit conservation organizations, whose ownership will ensure the protection of these BPVs.

Section 12(d) of the Stipulation provides for two exceptions to the requirement that the BPVs of the Watershed Lands be protected via conservation easements held by qualified organizations. The pertinent exception is when "the chosen donee of fee title informs the Governing Board that applicable law or policy precludes its accepting such easement, and the Governing Board receives satisfactory assurance in another form that the parcel will be managed consistent with the purpose of the Land Conservation Commitment."

#### **Conservation Covenant**

The USFS informed the Stewardship Council that applicable law or policy precludes it from accepting donations of Watershed Lands encumbered with conservation easements and provided the Stewardship Council with an explanation of the basis for its determination. The Stewardship Council Board accepts as reasonable the basis for the determination of the USFS that applicable law or policy precludes the USFS from accepting donations of PG&E lands encumbered with conservation easements.

The Stewardship Council Board has determined that a conservation covenant in the form attached as Appendix 3 (page 32) encumbering the Property qualifies as a satisfactory assurance that the Property will be managed consistent with the purpose of the Land Conservation Commitment.

Therefore, a conservation covenant will be placed on the Property rather than a conservation easement. For the complete text of the conservation covenant, see Appendix 3 (page 32). The conservation covenant over the Property will be held by SNC. The qualifications of SNC are described in Chapter 4.

#### **Retention or Donation of Fee Title**

The Settlement Agreement states that PG&E will not be expected to make fee simple donations of Watershed Lands with hydroelectric project features, and conservation easements and enhancements may not interfere with hydroelectric operations. In general, PG&E will retain fee title to those Watershed Lands within the boundaries of hydroelectric projects licensed by the FERC, as well as other properties required for continuing and future utility operations. However, these Watershed Lands will be conserved via a conservation easement. See Appendix 6 (page 51) for a description of PG&E's Land Conservation Commitment.

The entire 151-acre Deer Creek Property is outside of any FERC Project boundary. In addition, PG&E determined it did not need to retain a fee portion of the parcel for existing or

future utility operations. Because there are no requirements for its ongoing hydroelectric operations or water delivery contracts associated with the Property, PG&E will not be reserving any rights in the Property as part of the transaction.

#### Lands to be Donated by PG&E

The entire 151-acre Property that lies within one legal parcel (parcel 716) will be donated to the USFS if and when the CPUC approves the transaction. The legal description of the Property is included in the grant deed, which is provided in Appendix 2 (page 28). The qualifications and capacity of the USFS to manage the Deer Creek Property are discussed in Chapter 4.

The map attached in Appendix 5 (page 50) shows the all the land within the Deer Creek Property will be donated. The map also shows key features in the Deer Creek Property and surrounding area, and the ownership of adjacent land.

## Finding of Donee Funding and Other Capacity to Maintain Lands to Preserve and/or Enhance the BPVs

#### **Selected Organizations**

At the conclusion of the selection process referenced below, the following organizations were endorsed by the Stewardship Council Board on September 16, 2010:

- SNC to hold the conservation covenant on the Deer Creek Property.
- USFS to hold fee simple title to the Deer Creek Property.

#### **Capacity of Selected Organizations**

The Stewardship Council Board made a finding that the USFS and SNC will have the funding and other capacity to maintain the property interest so as to preserve and/or enhance the BPVs.<sup>1</sup>

#### A. USFS:

- The USFS is a public agency that was established in 1905. The USFS manages 193 million acres of public forests and grasslands. The mission of the USFS is to sustain the health, diversity, and productivity of the Nation's forest and grasslands to meet the needs of present and future generations. Congress directs the USFS to manage National Forests for multiple uses and benefits and for the sustained yield of renewable resources such as water, forage, wildlife, wood, and recreation.
- Management direction for the Lassen National Forest is governed by the Lassen National Forest Land and Resource Management Plan of 1993 and a variety of national and regional policies and regulations. The Lassen National Forest employs approximately 200 permanent employees and 100-200 additional temporary employees typically are hired in the summer months. The USFS maintains a base of professional, technical and administrative expertise in a multitude of specialties and management functions and is able to draw on the expertise of over 1,000 USFS professionals within the state of California. Disciplines includes wildlife biologists, archaeologists, aquatic biologists, botanists, fuels planners, conservationists, recreation specialists, landscape architects, public affairs specialists, interpretive/conservation education specialists, geographic information specialists, business management specialists, and engineers.
- The Stewardship Council's review of the USFS's financial capacity consisted of
  an evaluation of its annual operating budget and financial statements. Based on
  this review, staff concluded that the USFS has the financial ability to manage the
  lands being recommended for donation to preserve and/or enhance the BPVs
  associated with these lands.

<sup>&</sup>lt;sup>1</sup> Stipulation, Section 12(a)(4)

#### B. SNC:

- SNC is a California state agency created by bi-partisan legislation (AB 2600) that
  was signed into law in 2004. The mission of SNC is to initiate, encourage and
  support efforts that improve the environmental, economic, and social well-being
  of the Sierra Nevada Region, its communities and the citizens of the State of
  California.
- The legislation that created SNC includes program areas that incorporate all of the BPVs identified in Volume II of the LCP.
- SNC supports the Sierra Nevada Region by providing funding for local projects and offering technical assistance and other support for collaborative projects in partnership with local government, nonprofit organizations, and Native American entities. To date, SNC has distributed nearly 40 million dollars to 175 projects throughout the Sierra Nevada.
- SNC's Board of Directors is made up of 16 members; 13 voting and 3 non-voting members. The voting members include five Governor's appointees, two legislative appointees, and six local government representatives. The non-voting members include representatives from the National Park Service, United States Bureau of Land Management, and USFS.
- SNC will receive adequate funding from the Stewardship Council to monitor the conservation covenant at the Deer Creek Property in perpetuity.

#### **Donee Selection Process**

#### A. USFS:

At the request of the Stewardship Council Board, Stewardship Council staff performed an evaluation of certain lands previously identified as available for donation focusing on adjacent land ownership. Parcels bounded on two sides or more by an adjacent land owner were identified and then further evaluated against the following set of criteria:

- Confirmation that the adjacent land owner is an eligible donee pursuant to the PG&E Settlement and Stipulation.
- Confirmation that the eligible adjacent land owner is interested in acquiring fee title of the subject parcel.
- A preliminary determination that the transfer of the subject parcel would not result in an expansion of FERC license conditioning authority under the Federal Power Act.

Staff then assessed whether the introduction of a new landowner would potentially complicate future land management, with the potential for little or no assurance of increased preservation or enhancement of the BPVs. Staff also evaluated whether a

donation of such acreage to the adjacent eligible landowner would promote consistent and consolidated land management, as well as achieve more efficient implementation of the land conservation program.

Based on this evaluation and that the Deer Creek Property is completely surrounded by USFS land, on September 16, 2010, following a public comment period, the Stewardship Council Board recommended the USFS for a donation of fee title to the entire Deer Creek Property, totaling approximately 151 acres.

#### B. SNC:

SNC was selected by the Stewardship Council board to be the holder of a conservation covenant for all lands to be donated to the USFS for the following reasons:

- SNC has the organizational and financial capacity to carry out the covenant holder duties as described above.
- SNC's program goals and objectives are compatible with the protection of the six beneficial public values.
- SNC's geographic focus is the Sierra Nevada and Cascade ranges where PG&E's Watershed Lands are located.
- SNC is willing to carry out the covenant holder role in perpetuity and the USFS is willing to enter into an agreement with SNC granting that right to SNC.
- SNC has a diverse board of directors, representing state, federal, and local agencies and the public.

## 5. Analysis of Tax and Other Economic and Physical Impacts

The Stipulation requires that the LCCP provide: "an analysis of tax and other economic and physical impacts of such disposition strategy, and a commitment by an appropriate entity (which may be PG&E, subject to being authorized by the Commission to fully recover in rates any such costs in approving PG&E's Section 851 application or in another appropriate Commission proceeding, Stewardship Council, donee, or a third party, depending on the individual circumstances) to provide property tax revenue, other equivalent revenue source, or a lump sum payment, so that the totality of dispositions in each affected county under this Land Conservation Commitment will be 'tax neutral' for that county."

Although the matter has not been settled by the CPUC, the Stewardship Council interprets the PG&E Settlement Agreement to include in lieu payments to counties to achieve property tax neutrality as an allowable use of a portion of the \$70 million provided to the Stewardship Council to implement the Land Conservation Commitment. Based on its belief that the Stewardship Council could use a portion of the \$70 million for such purposes, the Stewardship Council Board adopted the property tax neutrality policies and guidelines described below.

The following sections address the Stewardship Council's plan for achieving tax neutrality for Tehama County, the county in which the Property is located. The transfer of the Deer Creek Property represents the totality of fee title conveyances within Tehama County.

## **Stewardship Council Board Policies and Guidelines**

The Stewardship Council board adopted a set of Guidelines Regarding Satisfaction of Tax Neutrality on March 30, 2011, after an opportunity for public comment. Under the guidelines, the Stewardship Council outlined the following overarching assumptions:

- 1. The Stewardship Council will address property tax neutrality based upon the most current property taxes paid by PG&E on the lands being transferred at the time of the actual transfer of fee title from PG&E to the selected donee.
- 2. The Stewardship Council's achievement of property tax neutrality applies to all property taxes that would be distributed directly to County General Funds, School and Fire Districts, Regional Conservation and Water Districts, and any other special districts as defined by the applicable Tax Rate Area.
- 3. The Settlement and Stipulation direct the Stewardship Council to ensure that the effects of distributions be made tax neutral for the affected counties. Therefore, the Stewardship Council's property tax neutrality commitment will not apply to any amount of property tax payments that are subject to apportionment by the State of California.

On June 27, 2012, the Stewardship Council board approved an amendment to the property tax methodology it had adopted on May 2, 2012, after an opportunity for public

comment and specific outreach to all potentially affected counties. The methodology establishes a standard payment process when lands are transferred to organizations that are exempt from paying property taxes (See Appendix 4, page 41). The methodology outlines two in-lieu payment options: a one-time lump sum payment from the Stewardship Council directly to counties, and the Stewardship Council's establishment of an endowment account which would be designed to generate enough investment income to make annual in-lieu payments to counties on an ongoing basis. Regardless of the payment option selected by the county, the payment methodology provides that the county will distribute funds related to the special districts as defined in Tax Rate Area upon receipt of the lump-sum payment or the annual installment payment.

#### **Achieving Property Tax Neutrality**

The Stewardship Council will provide funding to satisfy property tax payments in perpetuity for the Property. After the CPUC has approved the fee title donation of the Property, Tehama County may select the option of either receiving a lump sum payment or an annual payment from a trustee selected by the Stewardship Council.

The transfer of lands to the USFS is expected to result in the reduction of approximately \$58 in annual taxes paid to Tehama County (as shown in Table 2 below).

Parcel ID	SBE Map Number	Taxes on Acres Transferred
716	135-52-2-12	\$58

Table 2: Property Tax Detail

If Tehama County chooses the lump-sum option, the Stewardship Council would make a one-time payment of \$1,450 to the County. Tehama County would, in-turn, be required to distribute the funds to the general fund and applicable special districts consistent with the Tax Rate Area in effect for the parcel.

If Tehama County chooses the annual payment option, the Stewardship Council would deposit \$1,450 with a third party trustee, which would be responsible for making annual payments to Tehama County. Pursuant to the methodology described in the Property Tax Neutrality Methodology adopted on June 27, 2012, the trustee will make annual payments equal to 4% of a rolling 20 quarter average of the principal balance invested for the parcel. Tehama County would, in-turn, be required to distribute the funds to the general fund and applicable special districts consistent with the Tax Rate Area in effect for the parcel.

## Other Economic and Physical Impacts

The Settlement and Stipulation require an analysis of the physical and economic impacts of each disposition. The transaction agreements for the Deer Creek Property have not mandated any changes to the physical or economic uses of the lands. The USFS intends to manage the lands in a manner consistent with the current physical and economic uses of the lands. No new activities are proposed that will result in physical impacts.

#### 6. Hazardous Waste Disclosure

The Stipulation states that in the transfer of fee title and conveyance of a conservation easement, PG&E will disclose all known hazardous waste, substance contamination, or other such environmental liabilities associated with each parcel.

#### Lands to be Retained by PG&E

There are no lands within the Deer Creek Property that will be retained by PG&E.

#### Lands to be Donated by PG&E

The Deer Creek Environmental Site Assessment Report, dated April 29, 2011 found no potential hazardous waste, substance contamination, or other such environmental conditions on the Property.

#### **Environmental Agreement**

Pending CPUC approval, PG&E will enter into an Environmental Agreement with the USFS, satisfying the requirements of Section 12(f) of the Stipulation.

## 7. Consideration of Parcel Split

Appropriate consideration was given to whether any portion of the Deer Creek Property required retention for PG&E's ongoing hydroelectric operations. PG&E determined that no parcel split was required to effectuate the transaction.

## Strategy for Physical Measures to Enhance the BPVs

The Stewardship Council developed and implemented a strategy to identify and undertake appropriate physical measures to enhance the BPVs of the Watershed Lands consistent with Settlement Agreement paragraph 17(c)<sup>2</sup> and Appendix E, paragraph 1.

During the preparation of Volume II of the LCP, a number of potential physical enhancement measures to preserve and/or enhance the BPVs were identified. These measures were identified with public input and were intended to be illustrative in nature and subject to change over time in coordination with the future landowner.

The Stewardship Council is developing a grant program to fund enhancements on the Watershed Lands in the future. Grant funding will be available to accomplish any number of potential future physical measures such as developing trails, day use areas, and other public access improvements.

<sup>&</sup>lt;sup>2</sup> Settlement Agreement Paragraph 17(c) states, "PG&E shall fund PG&E Environmental Enhancement Corporation with \$70 million in Cash to cover administrative expenses and the costs of environmental enhancements to the Watershed Lands… provided that no such enhancement may at any time interfere with PG&E's hydroelectric operations maintenance or capital improvements."

## Monitoring Plan for the Economic and Physical Impacts of Disposition and Implementation of Enhancement Measures

The Stipulation requires that the LCCP outlines a plan to monitor the economic and physical impacts of disposition and implementation of enhancement measures.

The conservation covenant holder is required to monitor every conservation covenant that it holds to ensure that the landowner is complying with the terms of the covenant in perpetuity. The Stewardship Council has entered into a Conservation Covenant Funding Agreement with SNC whereby SNC will receive a monitoring endowment from the Stewardship Council to fund its monitoring activities at Deer Creek.

When the Stewardship Council has completed its work, it will be dissolved. Prior to its dissolution, the Stewardship Council expects to prepare a report providing an assessment of any economic and physical impacts resulting from the Land Conservation Commitment at that time. The Stewardship Council's close-out report will include, among other things, the following information:

- How the property tax neutrality requirement was satisfied with regard to each parcel donated to a tax-exempt organization.
- A report regarding the enhancements that were funded by the Stewardship Council.

It is anticipated that several years after the dissolution of the Stewardship Council, SNC will prepare a report assessing the physical and economic impacts of the Land Conservation Commitment up until that time. The report is expected to cover the following topics:

- Impact of the Land Conservation Commitment on agreements for economic uses.
- Changes in entities holding conservation easements or fee title.
- Performance of duties by conservation easement and conservation covenant holders.

In addition to preparing an assessment report, which will be submitted to the CPUC and PG&E, SNC will serve as a public repository for key transaction documents and other documents pertaining to the Land Conservation Commitment through June 2025.

## 10. Implementation Schedule for Transactions and Measures

#### **Schedule for Transaction**

- CPUC review and approval (Mid-2014)
- Close of escrow (End of 2014)
- Stewardship Council release of funds to SNC (2014)

### **Compliance with Local Land Use Planning Requirements**

Future management of the Deer Creek Property is anticipated to comply with all applicable County ordinances and/or General Plan policies that would pertain to uses and activities on federal lands.

#### SUMMARY OF PUBLIC OUTREACH PROGRAM

The Stewardship Council established a comprehensive public outreach program to both inform and solicit input from the public on the development and implementation of a plan to permanently protect over 140,000 acres of PG&E watershed lands. A variety of tools and techniques are used to engage the public, including:

- Stewardship Council Website: the website provides background information on the land conservation program and is regularly updated with board meeting agendas and minutes, proposed recommendations, and other announcements.
- Stakeholder Database and E-mailing: regular e-mail notifications are sent directly to individuals
  and organizations that have signed-up to receive e-mails. The e-mails provide updates on the
  status of the land conservation program, including pending actions by the board and upcoming
  public meetings.
- Targeted Newspaper Noticing and Paid Advertisements: newspaper advertisements and notices
  are placed in local newspapers circulated in the area where a board or public meeting is taking
  place or in communities that may have an interest in a particular topic on an upcoming meeting
  agenda.
- News Releases: news releases are issued to statewide and local media outlets at key intervals during the planning process.
- Public Information Meetings and Workshops: public information meetings and workshops are conducted throughout the watershed lands to provide updates and solicit input from interested stakeholders on the land conservation program and individual planning units. In many workshops, public comments were sought on potential measures to protect and enhance the beneficial public values on specific lands as well as the desired qualifications of potential donee organizations. Individuals and organizations unable to attend are provided an opportunity to submit comments in writing and review meeting summaries posted on the web site.
- Notice by Mail of Pending Decisions Regarding the Conveyance of Individual Parcels and Invitation to Comment:
  - Noticing of Affected Governmental Entities: prior to the proposed Land Conservation and Conveyance Plan (LCCP) being adopted by the board, a notice will be mailed to the Board of Supervisors of the affected county; each affected city, town, and water supply entity; and each affected tribe and/or co-licensee.
  - Noticing of landowners: postcards or letters are sent to all landowners located within one mile of lands that are the subject of a proposed LCCP prior to the proposed LCCP being adopted by the board.
- Individual Meetings with Stakeholders: Over the course of the preparation of Volumes I and II of the Land Conservation Plan (LCP) and the LCCP, Stewardship Council staff met, and communicated via the telephone and email, with a number of stakeholders interested in the Watershed Lands.
- The Stewardship Council Board of Directors meets five to six times per year, typically on a bimonthly schedule. At the board meetings, the public is invited to directly address the board on an agenda item or on any other matter. The meetings have been held at locations in northern and central California and across the watershed lands to help facilitate public participation.

#### Appendix 1: Summary of Public Outreach

Agendas are available one week prior to meetings, and meeting minutes are posted on the Stewardship Council public website approximately three weeks following those meetings.

#### **DEER CREEK PLANNING UNIT PUBLIC OUTREACH**

Highlighted below are the opportunities that have been, or are being, provided for public input on key documents and decisions concerning the Deer Creek planning unit and the land conservation and conveyance process.

#### I. PUBLIC REVIEW OF VOLUMES I AND II OF THE LCP

The Draft Land Conservation Plan Volumes I and II were released in June 2007 for a 60-day public comment period. During this time, the Stewardship Council held ten public meetings to publicize the availability of the Draft LCP and to encourage public comment. These meetings were advertised via an email sent to contacts in the Stewardship Council's database, an announcement posted on the Stewardship Council's web site, a press release issued to local newspapers, a paid advertisement in local papers, and a postcard sent to all landowners on record that reside within one mile of any PG&E parcel. Comments were received via email, the website, and hardcopy letters. The comments were reviewed, and responded to individually; and the text in the draft LCP was revised as appropriate.

No public comments were submitted concerning the Deer Creek Planning Unit during public review of Volumes I and II of the LCP.

#### II. NOTICING OF LANDOWNERS WITHIN ONE MILE

In the fall of 2006 a postcard was distributed to the approximately 26,000 landowners located within one mile of the exterior boundary of all the parcels to notify and invite comment on Volume I and II of the LCP. A postcard was also sent to notify and invite all landowners located within one mile of the Deer Creek Planning Unit to a Public Information Meeting that was held in Chico on April 20, 2011. In addition, simultaneous with the release of the proposed subject LCCP for public comment, adjacent landowners located within one mile of the subject parcel are noticed by mail 30 days before the Watershed Planning Committee considers forwarding the proposed subject LCCP to the board for final approval.

#### III. PUBLIC INFORMATION MEETING

A Public Information Meeting workshop for several planning units in the Feather River Watershed Area was hosted by the Stewardship Council on April 20, 2011, in Chico, California. The meeting concerned five planning units: Butte Creek, North Fork Feather River, Oroville, and Philbrook Reservoir, and Deer Creek. Attendees at the workshop included a total of 34 individuals representing a wide variety of interests including local, state, federal entities, and community organizations. The meeting was advertised via an e-mail sent to contacts in the Stewardship Council's database, an announcement posted on the Stewardship Council's web site, a press release issued to the local newspaper, and a postcard sent to all landowners on record located within one mile of any PG&E parcel associated with the Deer Creek planning unit.

#### Appendix 1: Summary of Public Outreach

The purpose of the workshop was to: (1) provide a review and update on the Stewardship Council's Land Conservation Program; and, (2) solicit additional public input on future stewardship of the five planning units. Stations were set up with maps, other pertinent information, and easels with blank paper. There were no comments at the meeting specific to the Deer Creek planning unit. However, several general comments were made concerning the Feather River Watershed Area:

- Respect local land use decisions and general plans/zoning.
- Preserve and enhance public access.
- Address property tax neutrality and other socio-economic factors that may affect public entities.
- All lands should provide public recreation opportunities (hiking, horseback riding, camping, fishing, rafting, and limited OHV use).
- Where feasible, land should be made available for small scale farming and community gardens.
- Limit timber harvesting to preserve biodiversity.
- Restore land to a native state where possible.
- Ensure Native American access.

#### IV. PUBLIC REVIEW OF LAND CONSERVATION PROGRAM POLICIES & GUIDELINES

Public comment was sought on policies and guidelines that helped inform the Stewardship Council's land conservation and conveyance process. These documents were provided to the public in advance of being reviewed and endorsed by the Watershed Planning Committee or Fiduciary Committee and forwarded to the board for review and consideration.

Land Conservation Program Funding Policy

The Stewardship Council created a Land Conservation Program Funding Policy to help guide future planning and decision-making regarding funding of the long term management and stewardship of the watershed lands. In June and July, 2009, the draft policy was posted on the Stewardship Council's web site and made available for review and comment to a group of stakeholders consisting of all registered potential donees and representatives of the counties in which the watershed lands are located. Two comments were received during the 30-day review and comment period. Both comments were reviewed, and it was determined that neither comment necessitated a change in the draft policy. The Stewardship Council's Board of Directors adopted the policy at a public board meeting in Sonora, California on September 17, 2009.

## V. WATERSHED PLANNING COMMITTEE RECOMMENDATIONS OF FEE TITLE AND CONSERVATION EASEMENT DONEES

Staff recommendations for prospective fee title donees and conservation easement holders that are endorsed by the Watershed Planning Committee are posted on the Stewardship Council's website for public review and comment. The proposed board action is noticed via an e-mail sent to contacts in the Stewardship Council's database. In addition, public board meetings are advertised via an e-mail sent to contacts in the Stewardship Council's database, an announcement posted on the Stewardship Council's

#### Appendix 1: Summary of Public Outreach

web site, a press release issued to local papers, and an advertisement placed in local newspapers in the area where a board or public meeting is taking place or in communities that may have an interest in a particular topic on an upcoming meeting agenda. The board action taken is also noted in the meeting minutes that are posted on the Stewardship Council's website following each meeting.

No public comments were received by staff concerning the recommendations of fee and conservation covenant holder at the Deer Creek planning unit for consideration at the September 16, 2010 public board meeting.

#### VI. PUBLIC REVIEW OF THE LAND CONSERVATION AND CONVEYANCE PLANS

The public is provided an opportunity to review and comment on the proposed Land Conservation and Conveyance Plans (LCCPs), and the comments received are shared with board members prior to the Watershed Planning Committee forwarding the proposed LCCP to the board for its review and approval. The 30-day public review and comment periods are announced via an e-mail sent to contacts in the Stewardship Council's database, a posting on the Stewardship Council's web site, and an advertisement placed in local newspapers. A notice inviting review and comment on the proposed LCCP is also sent to all landowners on record located within one mile of the subject PG&E parcel. In addition, a notice is mailed to the board of supervisors of the affected county; each affected city, town, and water supply entity; and each affected tribe and/or co-licensee. After receiving public comment, the Watershed Planning Committee may make revisions to a proposed LCCP prior to forwarding a recommendation to the board.

#### VII. STEWARDSHIP COUNCIL BOARD OF DIRECTORS MEETINGS

Proposed LCCPs endorsed by the Watershed Planning Committee are posted on the Stewardship Council's website for additional public review and comment approximately 30 days prior to being considered by the board at a public board meeting. The posting of proposed LCCPs is advertised via an e-mail sent to contacts in the Stewardship Council's database. In addition, public board meetings are advertised via an e-mail sent to contacts in the Stewardship Council's database, an announcement posted on the Stewardship Council's web site, a press release issued to local papers, and an advertisement placed in local newspapers in the area where a board or public meeting is taking place or in communities that may have an interest in a particular topic on an upcoming meeting agenda. The board action taken is noted in the meeting minutes that are posted on the Stewardship Council's website following the board meeting.

All public comments received will be provided to the board. There is also an additional opportunity for public comment at the public board meeting when the board considers approval of the proposed LCCP. Adoption of an LCCP by the board would be the final step in the Stewardship Council's process for selecting donees. The prospective donees are responsible for securing their own internal approvals prior to the transaction being completed. Transactions will be finalized upon LCCP review and transaction approval by the California Public Utilities Commission.

RECORDING REQUESTED BY USDA Forest Service

WHEN RECORDED MAIL TO: USDA Forest Service Regional Land Adjustment Team 3644 Avtech Parkway Redding, CA 96002 Attn: Kathy Valenzuela

REAL PROPERTY TRANSFER TAX \$ EXEMPT

Declared: Jerry Bird, Forest Supervisor By and For: Forest Service (USDA)

APN: 053-220-10

#### **GRANT DEED**

#### I. CONVEYANCES

KNOW ALL MEN BY THESE PRESENTS, that, Pacific Gas and Electric Company, a California corporation, hereby grants unto the UNITED STATES OF AMERICA and its assigns, all those certain lots, pieces or parcels of land situate, lying and being in the County of Tehama, State of California, more particularly described as follows:

All that certain parcel of land situate in Section 36, Township 26 North, Range 2 East, Mount Diablo Meridian, as recorded in Liber 88, Page 439 of Deeds of the County of Tehama, State of California, particularly described therein as follows:

The Northwest Quarter of said Section 36.

The acquiring agency is the Department of Agriculture, Forest Service. The Forest Service accepts the donation of the property as authorized by the Act of August 3, 1956 (7 U.S.C. § 428a(a)) and the Act of October 10, 1978 (7 U.S.C. § 2269).

TOGETHER WITH all and singular the tenements, hereditaments and appurtenances thereunto belonging, or in anywise appertaining, and the reversion and reversions, remainder and remainders, rents, issues and profits thereof,

ALL SUBJECT TO (a) any applicable lien securing payment of real estate taxes and assessments; (b) all matters that would be disclosed by a physical inspection or survey of the Property or that are actually known to Grantee; (c) all contracts, leases, licenses, covenants, conditions, easements, restrictions, liens, encumbrances and other exceptions

DRAFT FOR DISCUSSION PURPOSES ONLY
Grant Deed
Deer Creek Donation
APN 053-220-10

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of record or unrecorded; (d) the terms and conditions of the Conservation Covenant attached hereto as Exhibit  $\frac{xx}{x}$ ; and (e) the terms and conditions of the Environmental Agreement attached hereto as Exhibit  $\frac{xx}{x}$ .

#### II. MISCELLANEOUS

The provisions hereof shall inure to the benefit of and bind the successors and assigns of the respective parties hereto, and all covenants shall apply to and run with the Property.

The real property hereby conveyed is no longer necessary or useful to Grantor in the performance by it of its duties to the public.

The California Public Utilities Commission, in Decision No.	, has approved
transfer of the Property under State of California Public Utilities Code	Section 851.

TO HAVE AND TO HOLD all and singular the said premises, together with the appurtenances, unto the United States of America and its assigns forever.

IN WITNESS WHEREOF, Pac	cific Gas and Elec	t <b>ric Company</b> , a California corporation, has
hereunto set its hand this	day of	, 20
		Pacific Gas and Electric Company
		Tuerre Gus and Electric Company

By\_\_\_\_\_

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Grant Deed
Deer Creek Donation
APN 053-220-10

By

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This deed is correct as to the description, consideration and conditions.

Kathleen A. Valenzuela
Lands & Realty Specialist
Regional Land Adjustment Team, North Zone
Forest Service, Pacific Southwest Region

### **CERTIFICATE OF ACCEPTANCE**

This is to certify that the interest in real property conveyed by the attached Grant Deed in favor of the UNITED STATES OF AMERICA, is hereby accepted by the undersigned officer on behalf of the United States of America pursuant to authority granted by the Act of August 3, 1956 (7 U.S.C. § 428a(a)) and the Act of October 10, 1978 (7 U.S.C. § 2269) and the Grantee consents to the recordation thereof.

Authorized Officer	Date:
Title: Forest Supervisor, Lassen National Forest	

DRAFT FOR DISCUSSION PURPOSES ONLY
Grant Deed
Deer Creek Donation
APN 053-220-10

## ACKNOWLEDGMENT

State of		
County of		
On	, before me,	······································
satisfactory eviden instrument and ack authorized capacity	ce to be the person(s) whose n nowledged to me that he/she/t	, who proved to me on the basis of ame(s) is/are subscribed to the within hey executed the same in his/her/their signature(s) on the instrument the person(s), or ed, executed the instrument.
I certify under PEN	NALTY OF PERJURY under t	he laws of the State of
that the foregoing J	paragraph is true and correct.	
Witness my	hand and official seal.	
Signature o	f Notary Public	(Notary Seal)
My commis	ssion expires:	<u> </u>

4

RECORDING REQUESTED BY	
WHEN RECORDED MAIL TO	
CONSERVA	TION COVENANT
this day of, 20 b ("Conservancy"), an agency of the State	<b>ENANT</b> ("Covenant") is made and entered into by and between the Sierra Nevada Conservancy of California, and the United States of America the United States Forest Service ("USFS").
RE	ECITALS
property located in the County of Tehan	owner of approximately acres of real ma (the "County"), State of California, as more mibit A (the "Property"). The Property is located outary of the Sacramento River.
transferred fee title in the Property to the Official Records of the County of (the "Grant Deed"), subject to oppose as set forth in the Grant Deed. Pulited States in connection with PG&F	Company, a California corporation ("PG&E"), e United States by Grant Deed, recorded in the _, on, 20, as Instrument Number certain rights in and to the Property reserved by G&E transferred fee title to the Property to the E's implementation of the "Land Conservation ng documents and described more fully below:
as modified and approved by the Public	ment Agreement (the "Settlement Agreement") Utilities Commission of the State of California Order of December 18, 2003 (Decision 03-12-
(2) That certain Stipe Conservation Commitment dated Septem	ulation Resolving Issues Regarding the Land ber 25, 2003 (the "Stipulation").
	nent and the Stipulation (collectively, the to ensure that approximately 140,000 acres of

#### Appendix 3: Conservation Covenant

watershed lands owned by PG&E as of the effective date of the Governing Documents (collectively, the "Watershed Lands") are conserved for a broad range of beneficial public values, including the protection of the natural habitat of fish, wildlife and plants; the preservation of open space; outdoor recreation by the general public; sustainable forestry; agricultural uses; and historic values (collectively, the "Beneficial Public Values"). The Property is included in the Watershed Lands.

- D. Pursuant to the Governing Documents, the Pacific Forest and Watershed Lands Stewardship Council, a California nonprofit public benefit corporation (the "Stewardship Council"), was created to oversee and carry out the Land Conservation Commitment. Pursuant to the Governing Documents, the Stewardship Council developed a plan for protection of the Watershed Lands (the "Land Conservation Plan" or "LCP"). The LCP includes, among other things, objectives to preserve and/or enhance the Beneficial Public Values identified on each parcel of Watershed Lands, including the Property.
- E. The Conservancy is authorized to carry out projects and activities to further the purposes of the Laird-Leslie Sierra Nevada Conservancy Act, Division 23.3 of the California Public Resources Code, and, among other things, is authorized to acquire and hold interests in real property pursuant to California Public Resources Code Sections 33347 and 33352. The Conservancy is further authorized, as an entity described in California Civil Code Section 815.3(b), to hold a "conservation easement" as defined in Civil Code Section 815.1.
- F. The State of California (the "State") is the owner, in fee simple, of certain lands located within the general vicinity of the Property, all of which will benefit from the conservation of the Property predominantly in its natural, scenic, forested and open-space condition (the "Benefited Properties"). The Benefited Properties are more particularly described in Exhibit B, attached hereto and incorporated herein by this reference.
- G. By this instrument, the parties desire to create a Covenant providing for the permanent protection of the Property's natural resources, and for the retention of the Property predominantly in its natural, scenic, historical, agricultural, forested, and/or open-space condition. The parties intend that the Covenant created hereby shall run with and burden the Property in perpetuity, binding the USFS and its successors as the owners of the Property, benefiting the State as owner of the Benefited Properties, and enforceable by the State acting by and through the Conservancy (or any lawful successor agency).
- **NOW, THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, and pursuant to the laws of the United States and the State of California, the parties agree as follows:
- 1. **Covenants and Conditions**. In order to promote the perpetual use of the Property herein described for scenic and natural purposes including, where appropriate, provisions for open space and resource utilization, it is agreed that the Property:

#### Appendix 3: Conservation Covenant

- (a) Shall be managed by the USFS for public uses and protection of natural resources as a component of the National Forest System and subject to the laws and regulations applicable thereto;
- (b) Shall be managed by the USFS in conformity with a land and resource management plan ("LRMP") prepared with public involvement pursuant to the National Forest Management Act (90 Stat. 2949) and other applicable laws, including full compliance with the National Environmental Policy Act (83 Stat. 852) and the Multiple Use Sustained Yield Act (74 Stat. 215).
- (c) Shall be open to the public for outdoor recreation such as hiking, camping, hunting and fishing, subject to reasonable regulations and state fish and game laws and consistent with the long-term protection of the natural resources on the Property;
- (d) Shall be managed for wildlife and fish habitat purposes consistent with other multiple uses as identified in the LRMP, including full compliance with the Endangered Species Act (87 Stat. 884);
- (e) Shall be managed for agricultural values such as forage and for sustainable forestry on suitable lands in accordance with the LRMP, LRMP standards and other applicable laws and regulations.
- (f) Shall be managed to protect historic, cultural and archaeological resources in conformity with the National Historic Preservation Act (80 Stat. 915), and the Archaeological Resources Protection Act (93 Stat. 721);
- (g) Shall have acquired status under the Weeks Act of 1911 (36 Stat. 961) and, therefore, shall not be open to location and entry under the mining laws of the United States;
- (h) Shall be subject to the above referenced laws, and others generally applicable to the National Forest System, as such laws may be amended by Congress from time to time.

The United States hereby agrees that the foregoing provisions affecting the use of the Property, and all of the other terms, conditions, and restrictions set forth below, shall be binding upon and inure to the benefit of the parties and their respective successors in interest, and shall constitute a restriction running with the Property in perpetuity, enforceable by the State, acting by and through the Conservancy or any lawful successor agency, for the benefit of the Benefited Properties, pursuant to California Civil Code section 1468.

2. **Disposal of the Property**. Before relinquishing title to the Property through exchange, sale or other means of disposal, the United States, acting by and through the USFS, will transfer a conservation easement over and upon the Property to,

#### Appendix 3: Conservation Covenant

as the case may be: (a) the Conservancy, (b) the Conservancy's then-existing lawful successor agency, or (c) such other public agency as may be designated by the Conservancy or its lawful successor agency. The said conservation easement shall assure perpetual protection of the Property equivalent to the protections provided for in this Conservation Covenant. Upon conveyance of the said conservation easement, this Conservation Covenant will be dissolved and have no further force and effect.

- 3. **Dispute Resolution**. In the event of a disagreement or dispute related to this Covenant, the parties hereto agree first to seek an administrative resolution of the dispute by meeting first with field staff and thereafter elevating the matter for meetings with upper management, prior to resorting to legal action for enforcement of the Covenant. For the USFS, the first meeting will involve USFS Ranger Unit staff, next the matter will be elevated to the appropriate Forest Supervisor and, thereafter, if necessary, to the Regional Forester. For the Conservancy, the first meeting will involve field staff, next the matter will be elevated to the appropriate Program Manager, and thereafter, if necessary, to the Executive Officer. Each party shall bear its own costs for participation in the administrative dispute resolution (ADR) process. Unless the parties agree otherwise, at a minimum the ADR process will consist of the following: The party claiming a breach or failure of the Covenant will give written notice detailing such breach or failure and suggestions for cure of the breach or failure to the other party. The first meeting of the parties to resolve the matter shall occur no later than 30 days after the receipt of the notice, and subsequent meetings elevating the matter within the management hierarchy shall occur as soon as reasonably practicable, but no later than 30 days after the first meeting; provided, however, that if the complaining party believes there is an imminent risk of serious harm to natural resources resulting from the dispute, then it shall so notify the other party and only one meeting involving top level management shall be required before either party may seek enforcement in a court action. If after completion of this administrative process, a dispute remains, then either party may seek relief in a court of competent jurisdiction.
- 4. Amendment to Land and Resource Management Plan. The USFS shall amend the LMRP and incorporate language into the management area descriptions that states that the Property was donated to ensure the permanent protection of the Property's natural resources. The amendment will include the objectives for the protection of the Beneficial Public Values identified in the Stewardship Council's Land Conservation Plan, and will reference this Covenant. The amendment will also require notification as addressed below and require that all future amendments to the LRMP (and any successor management plan thereto) provide reference to this Covenant. In addition, the objectives set forth in the Land Conservation Plan for the protection of the Beneficial Public Values shall be carried forward into all future amendments to the LRMP and any successor management plans thereto. This Covenant's recording information shall be included in the LRMP revision (and applicable amendments) to assure perpetual access to the intent of this donation.
- 5. **Right to Monitor.** The Conservancy has the right to enter and to monitor the Property for compliance with the terms of this Covenant.

- 6. **Notification**. The USFS shall provide the Conservancy reasonable advance written notice of any proposal to amend or revise the LRMP or any other management plans or documents relating to the management or use of the Property and shall provide the Conservancy with the opportunity to fully participate in such planning process as an interested party. In any public proceedings respecting any proposed modification to the LRMP or any other management plan or document relating to the management or use of the Property, USFS shall fully disclose and describe the existence of this Covenant and the intentions of the Stewardship Council to effect the permanent protection of the Beneficial Public Values of the Property in connection with PG&E's donation of the Property to the United States. Without limiting the foregoing, it is understood and agreed that no modification to the LRMP shall be made unless and until USFS has publicly disclosed the intention of PG&E to effect the permanent protection of the lands herein conveyed.
- 7. **Recording**. This Covenant will be recorded in the Official Records of the County in which the Property is located. Two duplicate original copies of this Covenant will be executed. Each signatory will receive one original for its records.

.

**IN WITNESS WHEREOF** the parties have executed this Covenant as of the day and year first above written.

<b>United States of America</b>		Sierra Nevada Conservancy
Ву: _	Ramiro Villalvazo	Ву:
Its:	Director, Public Services Pacific Southwest Region USDA Forest Service	Its:

# EXHIBIT "A" LEGAL DESCRIPTION

THE LAND DESCRIBED HEREIN IS SITUATED IN THE STATE OF CALIFORNIA, COUNTY OF TEHAMA, UNICORPORATED AREA, AND IS DESCRIBED AS FOLLOWS:

00DS-LCP-001\_R1 SBE 135-52-2-12

LCP # 0716

ALL THAT CERTAIN PARCEL OF LAND SITUATE IN SECTION 36, TOWNSHIP 26 NORTH, RANGE 2 EAST, MOUNT DIABLO BASE AND MERIDIAN, AS RECORDED IN LIBER 88, PAGE 439 OF DEEDS OF THE COUNTY OF TEHAMA, STATE OF CALIFORNIA, PARTICULARLY DESCRIBED THEREIN AS FOLLOWS:

THE NORTHWEST QUARTER OF SAID SECTION 36. A.P.N. 053-220-10

## EXHIBIT "B"

Description of the Benefited Properties

### ACKNOWLEDGMENT

State of	}	
County of	} SS. }	
On	before me,	, Notary
		, who proved to me on
		hose name(s) is/are subscribed to
	and acknowledged to me that he	•
	ed capacity(ies), and that by his/h	
<del>-</del>	(s), or the entity upon behalf of v	which the person(s) acted, executed
the instrument.		
I certify under PENA	LTY OF PERJURY under the la	ws of the State of
that the foregoing par	agraph is true and correct.	
WITNESS my hand a	and official seal.	
		(Notary Seal)
Signature of Notary F	Public	( 5002)
My commission expir	res:	

## ACKNOWLEDGMENT

State of	}	
County of	} SS. }	
On	before me,	, Notary
		, who proved to me on
		hose name(s) is/are subscribed to
	and acknowledged to me that he	•
	ed capacity(ies), and that by his/h	
<del>-</del>	(s), or the entity upon behalf of v	which the person(s) acted, executed
the instrument.		
I certify under PENA	LTY OF PERJURY under the la	ws of the State of
that the foregoing par	agraph is true and correct.	
WITNESS my hand a	and official seal.	
		(Notary Seal)
Signature of Notary F	Public	( 5002)
My commission expir	res:	



# PROPERTY TAX NEUTRALITY METHODOLOGY

#### INTRODUCTION

The Settlement Agreement<sup>1</sup> and Stipulation<sup>2</sup> that established the Land Conservation Commitment require that the Land Conservation Plan being developed by the Stewardship Council provide property tax revenue, other equivalent revenue source, or a lump sum payment, so that the totality of dispositions in each affected county will be "tax neutral" for each county. Section 4.3 of Volume I of the Land Conservation Plan (LCP) adopted by the Stewardship Council in November 2007 described the Stewardship Council's potential strategies and anticipated approach to achieving property tax neutrality at a programmatic level.

More recently, on September 17, 2009, the Stewardship Council adopted a funding policy. This policy further clarified the Stewardship Council's approach to property tax neutrality and identified several potential vehicles to achieving this requirement. On March 30, 2011, the Stewardship Council adopted a set of guidelines which describe scenarios in which the Stewardship Council will make property tax payments to affected counties and further defined a set of overarching assumptions regarding property tax neutrality payments.

Table 1 below lists the estimated acreage and annual property taxes associated with PG&E watershed lands which are available for donation as of September 2011. The estimated total tax liability that would be subject to tax neutrality will depend upon the total acreage transferred, and the types of organization receiving lands.

COUNTY	Total Acres	Total Taxes (\$)	Acres Available for Donation	Taxes on Lands Avail. (\$)
Alpine	1,983	\$26,995	965	\$6,449
Amador	4,891	\$45,916	3,238	\$25,493
Butte	8,029	\$75,706	6,449	\$55,539
Calaveras	318	\$2,699	230	\$1,643
Fresno	1,527	\$26,917	342	\$3,552
Kern	664	\$1,734	0	\$0
Lake	5,271	\$116,467	3,355	\$80,975

<sup>&</sup>lt;sup>1</sup> Opinion Modifying the Proposed Settlement Agreement of Pacific Gas & Electric Company, PG&E Corporation and the Commission Staff, and Approving the Modified Settlement Agreement, December 18, 2003: <a href="http://www.stewardshipcouncil.org/documents/Settlement\_Agreement.pdf">http://www.stewardshipcouncil.org/documents/Settlement\_Agreement.pdf</a>
<sup>2</sup> Stimulation Pacalising Instance Pacalising Insta

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<sup>&</sup>lt;sup>2</sup> Stipulation Resolving Issues Regarding the Land Conservation Commitment, September 25, 2003: <a href="http://www.stewardshipcouncil.org/documents/Stipulation Agreement.pdf">http://www.stewardshipcouncil.org/documents/Stipulation Agreement.pdf</a>



COUNTY	Total Acres	Total Taxes (\$)	Acres Available for Donation	Taxes on Lands Avail. (\$)
Madera	2,016	\$181,650	686	\$64,396
Mendocino	2,112	\$28,181	1,799	\$22,252
Nevada	10,651	\$107,895	4,889	\$39,128
Placer	7,846	\$356,996	5,587	\$179,825
Plumas	38,094	\$304,316	4,935	\$113,228
Shasta	46,989	\$296,123	36,191	\$178,510
Tehama	1,946	\$8,839	1,564	\$4,422
Tuolumne	1,840	\$28,470	1,040	\$11,368
Yuba	41	\$612	41	\$612
Grand Total	134,216	\$1,609,516	71,310	\$787,392

#### PURPOSE OF PROPOSED METHODOLOGY

The purpose of this methodology is to establish a standard payment process when lands are transferred to organizations that are exempt from paying property taxes. The following methodology will be applied to all counties which experience a loss in property tax revenues due to a recommended donation of fee title as part of the Stewardship Council's Land Conservation Commitment.

#### DETERMINING TAX NEUTRALITY PAYMENT AMOUNT

Following the Stewardship Council approval of a fee-title donation, the Stewardship Council will work with the affected county to calculate the payment amount for inclusion in the Stewardship Council's Land Conservation and Conveyance Plan (LCCP).

- 1. Using the legal description and/or survey of lands identified for transfer to an organization which is exempt from paying property taxes, the Stewardship Council and PG&E will prepare an estimate of the annual taxes on lands to be donated.
- 2. The reduction in annual taxes caused by the donation of acres to organizations exempt from property tax will constitute the "Annual Base Value" for the funding calculation.
- 3. The county will select either the lump-sum or annual payment option (described below) for the selected fee-title donation and communicate their preference in writing to the Stewardship Council.
- 4. The Stewardship Council will provide a draft funding agreement for county review and approval using the Annual Base Value and payment option. The draft funding agreement



is expected to include, among other items, the following acknowledgements by the county:

- a. Payment by the Stewardship Council satisfies the tax neutrality requirement as specified in the Settlement and Stipulation for the subject fee-title donation.
- b. The county has issued (or will not reasonably withhold) a Welfare Tax Exemption for the new landowner, if required.
- c. The county will agree to distribute the lump-sum or annual payment to the applicable special districts as dictated in the relevant Tax Rate Area at the time of payment. In consideration for the additional administrative responsibility of the county to set up the process to allocate payments to special districts, the Stewardship Council will provide a one-time reimbursement of up to \$3,000 of the county cost to perform such activities.
- 5. The proposed funding agreement that has been deemed acceptable by the county as evidenced by a certified board resolution will be included in the Stewardship Council's Land Conservation and Conveyance Plan (LCCP). In turn, the LCCP will be attached to PG&E' Section 851 filing with the California Public Utilities Commission, wherein PG&E will seek regulatory approval of the proposed fee title donation. If assessed values on the lands recommended for donation change prior to the transfer of land, the Stewardship Council will revise the payment calculation included in the proposed funding agreement prior to its execution by the parties.
- 6. Immediately following the transfer of lands, the Stewardship Council and the county will execute the funding agreement and the Stewardship Council will fund the settlement amount according to the terms of the funding agreement as described in number 4 above.

#### OPTIONS FOR FUNDING PROPERTY TAX NEUTRALITY PAYMENTS

The Stewardship Council is presenting two options for making tax neutrality payments: (1) a one-time lump-sum payment; or, (2) funding of an independent trustee to continue annual payments in lieu of taxes.

#### Lump-sum payment

Lump-sum payments in satisfaction of property tax neutrality would be calculated based upon the net present value of the Annual Base Value at the time that lands are removed from the property tax rolls. The lump-sum payment will be calculated using a discounted cash flows analysis for perpetual payment streams, otherwise known as a Capitalization Rate (Cap Rate).

The Cap Rate calculation requires an assumption of a long-term rate of return on comparable investments, and a long-term inflation rate. In order to develop a Cap Rate for a lump-sum payment, the Stewardship Council considered multiple long-term inputs, including long term equity and fixed income returns (Dow Jones Industrial Average, S&P 500, U.S. Treasury,



CalPERS), weighted average borrowing costs for subject counties, and discount rate assumptions for pension and other post-employment benefits.

Based upon the analysis described above, the Stewardship Council is offering counties a Cap Rate of 4.0% to be used in the calculation of a lump-sum payment in satisfaction of property tax neutrality. The calculation for arriving at a lump-sum payment is as follows:

Lump Sum Value = Annual Base Value ÷ 4.0%

The following table provides an example of the application of the Cap Rate to various Annual Base Values:

Annual Base Value	\$500	\$1,000	\$5,000	\$10,000
Lump Sum at 4.0%	\$12,500	\$25,000	\$125,000	\$250,000

Lump-sum payments would be allocated based upon the applicable Tax Rate Area at the time of payment. The Stewardship Council envisions making these lump-sum payments as unrestricted payments in lieu of property taxes, subject to the distribution method described in section 4.c above. Counties and special districts would be free to determine the best use of the funds pursuant to the needs of the county or special district, including, if desired investment in a shared investment pool of the county's choosing.

#### Annual payments

The Stewardship Council is in negotiations with a professional investment manager to act as investment manager and trustee for an endowment to support the management and monitoring of conservation covenants after the Stewardship Council's anticipated dissolution in 2016 or thereafter. The Stewardship Council is prepared to make this arrangement available to counties which prefer to receive an annual payment in lieu of property taxes on lands which are removed from the tax rolls.

Under this structure, the Stewardship Council will make a contribution to an endowment account which would be designed to generate enough income to compensate for the lost property tax revenues and pay for annual investment management and trustee fees. The contribution to the endowment account would be calculated based upon the Annual Base Value for lands approved for donations and the expected payout ratio of 4%.

Annual payments out of the endowment account will be calculated based upon a rolling 20 quarter average of the account's ending balance<sup>3</sup>. The practice of calculating payments based

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<sup>&</sup>lt;sup>3</sup> During the initial four years, the trustee will calculate payments based upon the number of available quarters (e.g. year 1 – rolling 4 quarters, year 2 – rolling 8 quarters, etc.)



upon a rolling average (smoothing) has been shown to reduce the number of significant declines in annual distributions, and increase the total value of payments and invested assets<sup>4</sup>.

Annual payments to counties would be allocated based upon the applicable Tax Rate Area at the time of payment by the receiving county. The Stewardship Council envisions making these annual payments as unrestricted payments in lieu of property taxes, subject to the distribution method described in section 4.c above. Counties and special districts would be free to determine the best use of the funds pursuant to the needs of the county or special district.

Participating counties would be enrolled in a common service model in the investment management account. All counties would share a common investment policy and investment management agreement. Funds will be invested in a commingled account, with the investment manager providing an individual accounting to each individual county.

#### **Considerations of the Annual Payment Approach**

The viability of the annual payment option is subject to a level of participation by the counties which meets the minimum account size (estimated at \$1 million).

Under this approach annual payments may exceed the original Annual Base Value in some years, and be lower in others, as the payment amount is reliant upon the ending market value of the account.

The Stewardship Council's transaction process is expected to occur serially, over the span of several years. It is likely that the viability and pricing of the annual payment approach will not be known for the initial transactions. Therefore, the Stewardship Council may make the initial annual payments directly to counties until the minimum account size is reached.

Please see Appendix A for more details on the annual payment option.

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<sup>&</sup>lt;sup>4</sup> Smarter Giving for Private Foundations, AllianceBernstein, <a href="https://www.alliancebernstein.com/Research-Publications/Black-Books/Foundations-and-Endowments/Stories/Foundations-BlackBook.htm">https://www.alliancebernstein.com/Research-Publications/Black-Books/Foundations-and-Endowments/Stories/Foundations-BlackBook.htm</a>



# Appendix A Annual Payment Details

#### TRUSTEE SELECTION

The Stewardship Council is performing due diligence for the selection of an investment manager and trustee to administer the trust account for annual payments to counties. Selection will be based upon many factors, including (but not limited to): organization history and reputation, investment management experience, fee structure, and administrative capabilities. Additional information on the selection process can be provided upon request.

### Trustee's Responsibilities:

Upon the Stewardship Council's funding of the trust account, the trustee would assume all responsibilities for making annual payments to counties in lieu of property taxes, including:

#### Trust administration

- Interpret the trust document.
- Distribute trust assets according to the trust document.
- Perform principal and income accounting.
- Prepare and file tax returns.
- Address specific beneficiary issues, reporting, etc.

#### Investment management

- Invest the trust portfolio assets objectively for the benefit of all interested parties.
- Manage portfolio assets in a tax-efficient and tax-effective manner.
- Review investment performance to ensure the portfolio is meeting the established goals and objectives.

#### THE ANNUAL PAYMENT STRUCTURE

Using the inputs described in the term sheet, the Stewardship Council will make a contribution to the trust account on behalf of the participating county. The following example illustrates the funding and payout process.

#### **EXAMPLE: Calculation of Contribution to Trust Account**

Annual Base Value: \$5,000 per year

Annual Payout Percentage: 4.00%

Contribution Calculation:  $\$5,000 \div 0.04 = \$125,000$ 



The actual annual payout is dependent upon the following factors:

Annual Rate of Return: The annual rate of return will depend upon investment selections and market and economic performance. While past results are not an accurate predictor of future results, the annual return of the S&P 500 has averaged approximately 9%-10% since 1925<sup>1</sup>.

Estimated Annual Fees: Annual investment management and trust administration fees will be deducted from the account and are expected to be approximately 1% - 2%, depending upon the selected investment manager and trustee.

As envisioned, the trustee will make annual payments based upon a rolling 20 quarter average of the account balance<sup>2</sup>. The practice of calculating payments based upon a rolling average (smoothing) has been shown to reduce the number of significant declines in annual distributions, and increase the total value of payments and invested assets<sup>3</sup>. However, this does not guarantee against the possibility of losses in investment principal resulting in payments in some years being less than the county would have otherwise received from property taxes.

The following examples illustrate the payment methodology in two theoretical scenarios. Scenario A shows anticipated annual payments to a county with a stable rate of return. While it is unrealistic to expect no volatility in investment returns, Scenario A shows that the growth in annual payments should keep pace with, or exceed annual inflation, when invested in a balanced portfolio <sup>4</sup>.

Scenario B shows actual market returns for the S&P 500 index from 1980 to 2010. While historical returns do not predict future performance, the time period in Scenario B provides a more realistic assumption of variability in stock market returns. Please note that the proposed investment portfolio would not include a 100% allocation to the S&P 500 or to equities. A model portfolio would include diversification among equities (small cap, large cap, international) and fixed income investments. This diversification would likely reduce the estimated annual return and reduce volatility.

Please note that both of the scenarios are provided for illustrative purposes only and do not constitute a prediction of future performance on behalf of the Stewardship Council or the prospective investment manager.

<sup>&</sup>lt;sup>1</sup> Based upon Historical Average Return of the S&P 500 index 1925-2010. http://apps.finra.org/investor\_information/smart/401k/401104.asp

Past performance does not guarantee future results.

<sup>&</sup>lt;sup>2</sup> During the initial four years, the trustee will calculate payments based upon the number of available quarters (e.g. year 1 – rolling 4 quarters, year 2 – rolling 8 quarters, etc.).

<sup>&</sup>lt;sup>3</sup> Smarter Giving for Private Foundations, AllianceBernstein, <a href="https://www.alliancebernstein.com/Research-Publications/Black-Books/Foundations-and-Endowments/Stories/Foundations\_BlackBook.htm">https://www.alliancebernstein.com/Research-Publications/Black-Books/Foundations-and-Endowments/Stories/Foundations\_BlackBook.htm</a>

<sup>&</sup>lt;sup>4</sup> Bureau of Labor Statistics, CPI Rate: Jan 1913 to Nov 2011 <a href="http://www.bls.gov/data/inflation\_calculator.htm">http://www.bls.gov/data/inflation\_calculator.htm</a>



Scenario A: \$125,000 earning a stable return<sup>5</sup>

	Beginning	Annua	l Return	Annual	Fees	Ending
Year	Balance	%	\$	Distribution (4%)	-1%	Balance
0	125,000	9.00%	11,250	-	(1,250)	135,000
1	135,000	9.00%	12,150	(5,400)	(1,350)	140,400
2	140,400	9.00%	12,636	(5,508)	(1,404)	146,124
3	146,124	9.00%	13,151	(5,620)	(1,461)	152,194
4	152,194	9.00%	13,697	(5,737)	(1,522)	158,632
5	158,632	9.00%	14,277	(5,859)	(1,586)	165,464
6	165,464	9.00%	14,892	(6,103)	(1,655)	172,598
7	172,598	9.00%	15,534	(6,360)	(1,726)	180,046
8	180,046	9.00%	16,204	(6,631)	(1,800)	187,818
9	187,818	9.00%	16,904	(6,916)	(1,878)	195,927
10	195,927	9.00%	17,633	(7,215)	(1,959)	204,387
11	204,387	9.00%	18,395	(7,526)	(2,044)	213,211
12	213,211	9.00%	19,189	(7,851)	(2,132)	222,417
13	222,417	9.00%	20,018	(8,190)	(2,224)	232,020
14	232,020	9.00%	20,882	(8,544)	(2,320)	242,038
15	242,038	9.00%	21,783	(8,913)	(2,420)	252,489
16	252,489	9.00%	22,724	(9,297)	(2,525)	263,390
17	263,390	9.00%	23,705	(9,699)	(2,634)	274,763
18	274,763	9.00%	24,729	(10,118)	(2,748)	286,626
19	286,626	9.00%	25,796	(10,554)	(2,866)	299,002
20	299,002	9.00%	26,910	(11,010)	(2,990)	311,912
21	311,912	9.00%	28,072	(11,486)	(3,119)	325,379
22	325,379	9.00%	29,284	(11,981)	(3,254)	339,428
23	339,428	9.00%	30,549	(12,499)	(3,394)	354,084
24	354,084	9.00%	31,868	(13,038)	(3,541)	369,372
25	369,372	9.00%	33,243	(13,601)	(3,694)	385,320
26	385,320	9.00%	34,679	(14,189)	(3,853)	401,957
27	401,957	9.00%	36,176	(14,801)	(4,020)	419,313
28	419,313	9.00%	37,738	(15,440)	(4,193)	437,417
29	437,417	9.00%	39,368	(16,107)	(4,374)	456,304
30	456,304	9.00%	41,067	(16,802)	(4,563)	476,005

<sup>&</sup>lt;sup>5</sup> Annual return based upon historical performance of the S&P 500 index 1925-2010. These figures are provided for illustrative purposes only and do not constitute a prediction of future performance on behalf of the Stewardship Council or the prospective investment manager.

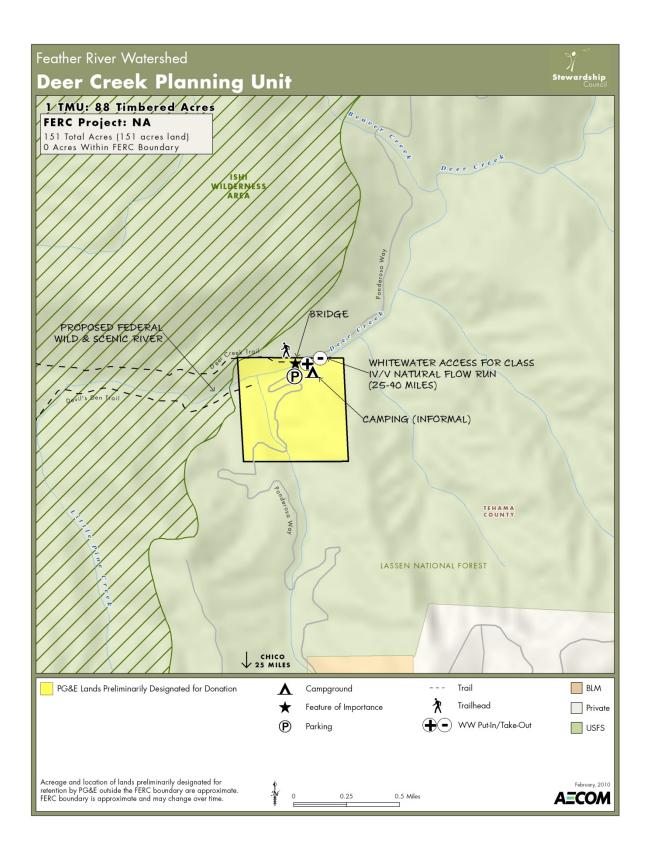


Scenario B: \$125,000 at historical S&P 500 returns<sup>6</sup>

Year         Balance         %         \$ Distribution (4%)         (1%)         Balance           1980         125,000         25.8%         32,213         0 (1,250)         155,963           1981         125,000         -9.7%         (12,163)         (6,239)         (1,250)         105,349           1982         105,349         14.8%         15,550         (4,214)         (1,053)         115,631           1983         115,631         17.3%         19,969         (4,420)         (1,156)         130,025           1984         130,025         1.4%         1,820         (4,680)         (1,300)         125,865           1985         125,865         26.3%         33,140         (4,769)         (1,259)         152,977           1986         152,977         14.6%         22,365         (5,039)         (1,580)         168,774           1987         168,774         2.0%         3,426         (5,546)         (1,688)         164,966           1988         164,966         16.6%         27,401         (5,941)         (1,650)         184,777           1980         235,106         -3.1%         (7,288)         (7,253)         (2,351)         218,214 <t< th=""><th></th><th>Beginning</th><th>-</th><th>al Return</th><th>Annual</th><th>Fees</th><th>Ending</th></t<>		Beginning	-	al Return	Annual	Fees	Ending
1981         125,000         -9.7%         (12,163)         (6,239)         (1,250)         105,349           1982         105,349         14.8%         15,550         (4,214)         (1,053)         115,631           1983         115,631         17.3%         19,969         (4,420)         (1,156)         130,025           1984         130,025         1.4%         1,820         (4,680)         (1,300)         125,865           1985         125,865         26.3%         33,140         (4,769)         (1,259)         152,977           1986         152,977         14.6%         22,365         (5,039)         (1,530)         168,774           1987         168,774         2.0%         3,426         (5,546)         (1,688)         164,966           1988         164,966         16.6%         27,401         (5,941)         (1,650)         184,777           1989         184,777         31.7%         58,556         (6,379)         (1,848)         235,106           1990         235,106         -3.1%         (7,288)         (7,253)         (2,351)         218,214           1991         218,214         30.5%         66,490         (7,775)         (2,182)	Year	Balance	%	\$	Distribution (4%)	(1%)	_
1982         105,349         14.8%         15,550         (4,214)         (1,053)         115,631           1983         115,631         17.3%         19,969         (4,420)         (1,156)         130,025           1984         130,025         1.4%         1,820         (4,680)         (1,300)         125,865           1985         125,865         26.3%         33,140         (4,769)         (1,259)         152,977           1986         152,977         14.6%         22,365         (5,039)         (1,530)         168,774           1987         168,774         2.0%         3,426         (5,546)         (1,688)         164,966           1988         164,966         16.6%         27,401         (5,941)         (1,650)         184,777           1989         184,777         31.7%         58,556         (6,379)         (1,848)         235,106           1990         235,106         -3.1%         (7,288)         (7,253)         (2,351)         218,214           1991         218,214         30.5%         66,490         (7,775)         (2,182)         274,747           1992         274,747         7.6%         20,936         (8,622)         (2,747)      <	1980	125,000	25.8%	32,213	0	(1,250)	155,963
1983         115,631         17.3%         19,969         (4,420)         (1,156)         130,025           1984         130,025         1.4%         1,820         (4,680)         (1,300)         125,865           1985         125,865         26.3%         33,140         (4,769)         (1,259)         152,977           1986         152,977         14.6%         22,365         (5,039)         (1,530)         168,774           1987         168,774         2.0%         3,426         (5,546)         (1,688)         164,966           1988         164,966         16.6%         27,401         (5,941)         (1,650)         184,777           1989         184,777         31.7%         58,556         (6,379)         (1,848)         235,106           1990         235,106         -3.1%         (7,288)         (7,253)         (2,351)         218,214           1991         218,214         30.5%         66,490         (7,775)         (2,182)         274,747           1992         274,747         7.6%         20,936         (8,622)         (2,747)         284,313           1993         284,313         10.1%         28,659         (9,577)         (2,843)         300	1981	125,000	-9.7%	(12,163)	(6,239)	(1,250)	105,349
1984         130,025         1.4%         1,820         (4,680)         (1,300)         125,865           1985         125,865         26.3%         33,140         (4,769)         (1,259)         152,977           1986         152,977         14.6%         22,365         (5,039)         (1,530)         168,774           1987         168,774         2.0%         3,426         (5,546)         (1,688)         164,966           1988         164,966         16.6%         27,401         (5,941)         (1,650)         184,777           1989         184,777         31.7%         58,556         (6,379)         (1,848)         235,106           1990         235,106         -3.1%         (7,288)         (7,253)         (2,351)         218,214           1991         218,214         30.5%         66,490         (7,775)         (2,182)         274,747           1992         274,747         7.6%         20,936         (8,622)         (2,747)         284,313           1993         284,313         10.1%         28,659         (9,577)         (2,843)         300,551           1994         300,551         1.3%         3,967         (10,503)         (3,006)         291,	1982	105,349	14.8%	15,550	(4,214)	(1,053)	115,631
1985         125,865         26.3%         33,140         (4,769)         (1,259)         152,977           1986         152,977         14.6%         22,365         (5,039)         (1,530)         168,774           1987         168,774         2.0%         3,426         (5,546)         (1,688)         164,966           1988         164,966         16.6%         27,401         (5,941)         (1,650)         184,777           1989         184,777         31.7%         58,556         (6,379)         (1,848)         235,106           1990         235,106         -3.1%         (7,288)         (7,253)         (2,351)         218,214           1991         218,214         30.5%         66,490         (7,775)         (2,182)         274,747           1992         274,747         7.6%         20,936         (8,622)         (2,747)         284,313           1993         284,313         10.1%         28,659         (9,577)         (2,843)         300,551           1994         300,551         1.3%         3,967         (10,503)         (3,006)         291,009           1995         291,009         37.6%         109,361         (10,951)         (2,910)	1983	115,631	17.3%	19,969	(4,420)	(1,156)	130,025
1986         152,977         14.6%         22,365         (5,039)         (1,530)         168,774           1987         168,774         2.0%         3,426         (5,546)         (1,688)         164,966           1988         164,966         16.6%         27,401         (5,941)         (1,650)         184,777           1989         184,777         31.7%         58,556         (6,379)         (1,848)         235,106           1990         235,106         -3.1%         (7,288)         (7,253)         (2,351)         218,214           1991         218,214         30.5%         66,490         (7,775)         (2,182)         274,747           1992         274,747         7.6%         20,936         (8,622)         (2,747)         284,313           1993         284,313         10.1%         28,659         (9,577)         (2,843)         300,551           1994         300,551         1.3%         3,967         (10,503)         (3,006)         291,009           1995         291,009         37.6%         109,361         (10,951)         (2,910)         386,510           1996         386,510         23.0%         88,743         (12,297)         (3,865) <td< th=""><th>1984</th><th>130,025</th><th>1.4%</th><th>1,820</th><th>(4,680)</th><th>(1,300)</th><th>125,865</th></td<>	1984	130,025	1.4%	1,820	(4,680)	(1,300)	125,865
1987         168,774         2.0%         3,426         (5,546)         (1,688)         164,966           1988         164,966         16.6%         27,401         (5,941)         (1,650)         184,777           1989         184,777         31.7%         58,556         (6,379)         (1,848)         235,106           1990         235,106         -3.1%         (7,288)         (7,253)         (2,351)         218,214           1991         218,214         30.5%         66,490         (7,775)         (2,182)         274,747           1992         274,747         7.6%         20,936         (8,622)         (2,747)         284,313           1993         284,313         10.1%         28,659         (9,577)         (2,843)         300,551           1994         300,551         1.3%         3,967         (10,503)         (3,006)         291,009           1995         291,009         37.6%         109,361         (10,951)         (2,910)         386,510           1996         386,510         23.0%         88,743         (12,297)         (3,865)         459,090           1997         459,090         33.4%         153,152         (13,772)         (4,591)         <	1985	125,865	26.3%	33,140	(4,769)	(1,259)	152,977
1988       164,966       16.6%       27,401       (5,941)       (1,650)       184,777         1989       184,777       31.7%       58,556       (6,379)       (1,848)       235,106         1990       235,106       -3.1%       (7,288)       (7,253)       (2,351)       218,214         1991       218,214       30.5%       66,490       (7,775)       (2,182)       274,747         1992       274,747       7.6%       20,936       (8,622)       (2,747)       284,313         1993       284,313       10.1%       28,659       (9,577)       (2,843)       300,551         1994       300,551       1.3%       3,967       (10,503)       (3,006)       291,009         1995       291,009       37.6%       109,361       (10,951)       (2,910)       386,510         1996       386,510       23.0%       88,743       (12,297)       (3,865)       459,090         1997       459,090       33.4%       153,152       (13,772)       (4,591)       593,880         1998       593,880       28.6%       169,731       (16,248)       (5,939)       741,424         1999       741,424       21.0%       155,996       (19,775)	1986	152,977	14.6%	22,365	(5,039)	(1,530)	168,774
1989         184,777         31.7%         58,556         (6,379)         (1,848)         235,106           1990         235,106         -3.1%         (7,288)         (7,253)         (2,351)         218,214           1991         218,214         30.5%         66,490         (7,775)         (2,182)         274,747           1992         274,747         7.6%         20,936         (8,622)         (2,747)         284,313           1993         284,313         10.1%         28,659         (9,577)         (2,843)         300,551           1994         300,551         1.3%         3,967         (10,503)         (3,006)         291,009           1995         291,009         37.6%         109,361         (10,951)         (2,910)         386,510           1996         386,510         23.0%         88,743         (12,297)         (3,865)         459,090           1997         459,090         33.4%         153,152         (13,772)         (4,591)         593,880           1998         593,880         28.6%         169,731         (16,248)         (5,939)         741,424           1999         741,424         21.0%         155,996         (19,775)         (7,414)	1987	168,774	2.0%	3,426	(5,546)	(1,688)	164,966
1990       235,106       -3.1%       (7,288)       (7,253)       (2,351)       218,214         1991       218,214       30.5%       66,490       (7,775)       (2,182)       274,747         1992       274,747       7.6%       20,936       (8,622)       (2,747)       284,313         1993       284,313       10.1%       28,659       (9,577)       (2,843)       300,551         1994       300,551       1.3%       3,967       (10,503)       (3,006)       291,009         1995       291,009       37.6%       109,361       (10,951)       (2,910)       386,510         1996       386,510       23.0%       88,743       (12,297)       (3,865)       459,090         1997       459,090       33.4%       153,152       (13,772)       (4,591)       593,880         1998       593,880       28.6%       169,731       (16,248)       (5,939)       741,424         1999       741,424       21.0%       155,996       (19,775)       (7,414)       870,230         2000       870,230       -9.1%       (79,191)       (24,409)       (8,702)       757,927         2001       757,927       -11.9%       (90,118)       (	1988	164,966	16.6%	27,401	(5,941)	(1,650)	184,777
1991       218,214       30.5%       66,490       (7,775)       (2,182)       274,747         1992       274,747       7.6%       20,936       (8,622)       (2,747)       284,313         1993       284,313       10.1%       28,659       (9,577)       (2,843)       300,551         1994       300,551       1.3%       3,967       (10,503)       (3,006)       291,009         1995       291,009       37.6%       109,361       (10,951)       (2,910)       386,510         1996       386,510       23.0%       88,743       (12,297)       (3,865)       459,090         1997       459,090       33.4%       153,152       (13,772)       (4,591)       593,880         1998       593,880       28.6%       169,731       (16,248)       (5,939)       741,424         1999       741,424       21.0%       155,996       (19,775)       (7,414)       870,230         2000       870,230       -9.1%       (79,191)       (24,409)       (8,702)       757,927         2001       757,927       -11.9%       (90,118)       (27,380)       (7,579)       632,850         2002       632,850       -22.1%       (139,860)       <	1989	184,777	31.7%	58,556	(6,379)	(1,848)	235,106
1992       274,747       7.6%       20,936       (8,622)       (2,747)       284,313         1993       284,313       10.1%       28,659       (9,577)       (2,843)       300,551         1994       300,551       1.3%       3,967       (10,503)       (3,006)       291,009         1995       291,009       37.6%       109,361       (10,951)       (2,910)       386,510         1996       386,510       23.0%       88,743       (12,297)       (3,865)       459,090         1997       459,090       33.4%       153,152       (13,772)       (4,591)       593,880         1998       593,880       28.6%       169,731       (16,248)       (5,939)       741,424         1999       741,424       21.0%       155,996       (19,775)       (7,414)       870,230         2000       870,230       -9.1%       (79,191)       (24,409)       (8,702)       757,927         2001       757,927       -11.9%       (90,118)       (27,380)       (7,579)       632,850         2002       632,850       -22.1%       (139,860)       (28,770)       (6,329)       457,891         2003       457,891       28.7%       131,369	1990	235,106	-3.1%	(7,288)	(7,253)	(2,351)	218,214
1993       284,313       10.1%       28,659       (9,577)       (2,843)       300,551         1994       300,551       1.3%       3,967       (10,503)       (3,006)       291,009         1995       291,009       37.6%       109,361       (10,951)       (2,910)       386,510         1996       386,510       23.0%       88,743       (12,297)       (3,865)       459,090         1997       459,090       33.4%       153,152       (13,772)       (4,591)       593,880         1998       593,880       28.6%       169,731       (16,248)       (5,939)       741,424         1999       741,424       21.0%       155,996       (19,775)       (7,414)       870,230         2000       870,230       -9.1%       (79,191)       (24,409)       (8,702)       757,927         2001       757,927       -11.9%       (90,118)       (27,380)       (7,579)       632,850         2002       632,850       -22.1%       (139,860)       (28,770)       (6,329)       457,891         2003       457,891       28.7%       131,369       (27,683)       (4,579)       556,999         2004       556,999       10.9%       60,601	1991	218,214	30.5%	66,490	(7,775)	(2,182)	274,747
1994       300,551       1.3%       3,967       (10,503)       (3,006)       291,009         1995       291,009       37.6%       109,361       (10,951)       (2,910)       386,510         1996       386,510       23.0%       88,743       (12,297)       (3,865)       459,090         1997       459,090       33.4%       153,152       (13,772)       (4,591)       593,880         1998       593,880       28.6%       169,731       (16,248)       (5,939)       741,424         1999       741,424       21.0%       155,996       (19,775)       (7,414)       870,230         2000       870,230       -9.1%       (79,191)       (24,409)       (8,702)       757,927         2001       757,927       -11.9%       (90,118)       (27,380)       (7,579)       632,850         2002       632,850       -22.1%       (139,860)       (28,770)       (6,329)       457,891         2003       457,891       28.7%       131,369       (27,683)       (4,579)       556,999         2004       556,999       10.9%       60,601       (26,207)       (5,570)       585,823         2005       584,797       15.8%       92,339	1992	274,747	7.6%	20,936	(8,622)	(2,747)	284,313
1995       291,009       37.6%       109,361       (10,951)       (2,910)       386,510         1996       386,510       23.0%       88,743       (12,297)       (3,865)       459,090         1997       459,090       33.4%       153,152       (13,772)       (4,591)       593,880         1998       593,880       28.6%       169,731       (16,248)       (5,939)       741,424         1999       741,424       21.0%       155,996       (19,775)       (7,414)       870,230         2000       870,230       -9.1%       (79,191)       (24,409)       (8,702)       757,927         2001       757,927       -11.9%       (90,118)       (27,380)       (7,579)       632,850         2002       632,850       -22.1%       (139,860)       (28,770)       (6,329)       457,891         2003       457,891       28.7%       131,369       (27,683)       (4,579)       556,999         2004       556,999       10.9%       60,601       (26,207)       (5,570)       585,823         2005       584,797       15.8%       92,339       (22,547)       (5,848)       648,741         2007       648,741       5.5%       35,616	1993	284,313	10.1%	28,659	(9,577)	(2,843)	300,551
1996       386,510       23.0%       88,743       (12,297)       (3,865)       459,090         1997       459,090       33.4%       153,152       (13,772)       (4,591)       593,880         1998       593,880       28.6%       169,731       (16,248)       (5,939)       741,424         1999       741,424       21.0%       155,996       (19,775)       (7,414)       870,230         2000       870,230       -9.1%       (79,191)       (24,409)       (8,702)       757,927         2001       757,927       -11.9%       (90,118)       (27,380)       (7,579)       632,850         2002       632,850       -22.1%       (139,860)       (28,770)       (6,329)       457,891         2003       457,891       28.7%       131,369       (27,683)       (4,579)       556,999         2004       556,999       10.9%       60,601       (26,207)       (5,570)       585,823         2005       584,797       15.8%       92,339       (22,547)       (5,848)       648,741         2007       648,741       5.5%       35,616       (22,674)       (6,487)       655,196         2008       655,196       -37.0%       (242,423) <th>1994</th> <th>300,551</th> <th>1.3%</th> <th>3,967</th> <th>(10,503)</th> <th>(3,006)</th> <th>291,009</th>	1994	300,551	1.3%	3,967	(10,503)	(3,006)	291,009
1997       459,090       33.4%       153,152       (13,772)       (4,591)       593,880         1998       593,880       28.6%       169,731       (16,248)       (5,939)       741,424         1999       741,424       21.0%       155,996       (19,775)       (7,414)       870,230         2000       870,230       -9.1%       (79,191)       (24,409)       (8,702)       757,927         2001       757,927       -11.9%       (90,118)       (27,380)       (7,579)       632,850         2002       632,850       -22.1%       (139,860)       (28,770)       (6,329)       457,891         2003       457,891       28.7%       131,369       (27,683)       (4,579)       556,999         2004       556,999       10.9%       60,601       (26,207)       (5,570)       585,823         2005       585,823       4.9%       28,764       (23,932)       (5,858)       584,797         2006       584,797       15.8%       92,339       (22,547)       (5,848)       648,741         2007       648,741       5.5%       35,616       (22,674)       (6,487)       655,196         2008       655,196       -37.0%       (242,423)	1995	291,009	37.6%	109,361	(10,951)	(2,910)	386,510
1998       593,880       28.6%       169,731       (16,248)       (5,939)       741,424         1999       741,424       21.0%       155,996       (19,775)       (7,414)       870,230         2000       870,230       -9.1%       (79,191)       (24,409)       (8,702)       757,927         2001       757,927       -11.9%       (90,118)       (27,380)       (7,579)       632,850         2002       632,850       -22.1%       (139,860)       (28,770)       (6,329)       457,891         2003       457,891       28.7%       131,369       (27,683)       (4,579)       556,999         2004       556,999       10.9%       60,601       (26,207)       (5,570)       585,823         2005       585,823       4.9%       28,764       (23,932)       (5,858)       584,797         2006       584,797       15.8%       92,339       (22,547)       (5,848)       648,741         2007       648,741       5.5%       35,616       (22,674)       (6,487)       655,196         2008       655,196       -37.0%       (242,423)       (24,252)       (6,552)       381,969         2009       381,969       26.5%       101,069	1996	386,510	23.0%	88,743	(12,297)	(3,865)	459,090
1999       741,424       21.0%       155,996       (19,775)       (7,414)       870,230         2000       870,230       -9.1%       (79,191)       (24,409)       (8,702)       757,927         2001       757,927       -11.9%       (90,118)       (27,380)       (7,579)       632,850         2002       632,850       -22.1%       (139,860)       (28,770)       (6,329)       457,891         2003       457,891       28.7%       131,369       (27,683)       (4,579)       556,999         2004       556,999       10.9%       60,601       (26,207)       (5,570)       585,823         2005       585,823       4.9%       28,764       (23,932)       (5,858)       584,797         2006       584,797       15.8%       92,339       (22,547)       (5,848)       648,741         2007       648,741       5.5%       35,616       (22,674)       (6,487)       655,196         2008       655,196       -37.0%       (242,423)       (24,252)       (6,552)       381,969         2009       381,969       26.5%       101,069       (22,852)       (3,820)       456,366         2010       456,366       15.1%       68,729	1997	459,090	33.4%	153,152	(13,772)	(4,591)	593,880
2000       870,230       -9.1%       (79,191)       (24,409)       (8,702)       757,927         2001       757,927       -11.9%       (90,118)       (27,380)       (7,579)       632,850         2002       632,850       -22.1%       (139,860)       (28,770)       (6,329)       457,891         2003       457,891       28.7%       131,369       (27,683)       (4,579)       556,999         2004       556,999       10.9%       60,601       (26,207)       (5,570)       585,823         2005       585,823       4.9%       28,764       (23,932)       (5,858)       584,797         2006       584,797       15.8%       92,339       (22,547)       (5,848)       648,741         2007       648,741       5.5%       35,616       (22,674)       (6,487)       655,196         2008       655,196       -37.0%       (242,423)       (24,252)       (6,552)       381,969         2009       381,969       26.5%       101,069       (22,852)       (3,820)       456,366         2010       456,366       15.1%       68,729       (21,817)       (4,564)       498,715	1998	593,880	28.6%	169,731	(16,248)	(5,939)	741,424
2001       757,927       -11.9%       (90,118)       (27,380)       (7,579)       632,850         2002       632,850       -22.1%       (139,860)       (28,770)       (6,329)       457,891         2003       457,891       28.7%       131,369       (27,683)       (4,579)       556,999         2004       556,999       10.9%       60,601       (26,207)       (5,570)       585,823         2005       585,823       4.9%       28,764       (23,932)       (5,858)       584,797         2006       584,797       15.8%       92,339       (22,547)       (5,848)       648,741         2007       648,741       5.5%       35,616       (22,674)       (6,487)       655,196         2008       655,196       -37.0%       (242,423)       (24,252)       (6,552)       381,969         2009       381,969       26.5%       101,069       (22,852)       (3,820)       456,366         2010       456,366       15.1%       68,729       (21,817)       (4,564)       498,715	1999	741,424	21.0%	155,996	(19,775)	(7,414)	870,230
2002       632,850       -22.1%       (139,860)       (28,770)       (6,329)       457,891         2003       457,891       28.7%       131,369       (27,683)       (4,579)       556,999         2004       556,999       10.9%       60,601       (26,207)       (5,570)       585,823         2005       585,823       4.9%       28,764       (23,932)       (5,858)       584,797         2006       584,797       15.8%       92,339       (22,547)       (5,848)       648,741         2007       648,741       5.5%       35,616       (22,674)       (6,487)       655,196         2008       655,196       -37.0%       (242,423)       (24,252)       (6,552)       381,969         2009       381,969       26.5%       101,069       (22,852)       (3,820)       456,366         2010       456,366       15.1%       68,729       (21,817)       (4,564)       498,715	2000	870,230	-9.1%	(79,191)	(24,409)	(8,702)	757,927
2003       457,891       28.7%       131,369       (27,683)       (4,579)       556,999         2004       556,999       10.9%       60,601       (26,207)       (5,570)       585,823         2005       585,823       4.9%       28,764       (23,932)       (5,858)       584,797         2006       584,797       15.8%       92,339       (22,547)       (5,848)       648,741         2007       648,741       5.5%       35,616       (22,674)       (6,487)       655,196         2008       655,196       -37.0%       (242,423)       (24,252)       (6,552)       381,969         2009       381,969       26.5%       101,069       (22,852)       (3,820)       456,366         2010       456,366       15.1%       68,729       (21,817)       (4,564)       498,715	2001	757,927	-11.9%	(90,118)	(27,380)	(7,579)	632,850
2004       556,999       10.9%       60,601       (26,207) (5,570)       585,823         2005       585,823       4.9%       28,764       (23,932) (5,858)       584,797         2006       584,797       15.8%       92,339       (22,547) (5,848)       648,741         2007       648,741       5.5%       35,616       (22,674) (6,487)       655,196         2008       655,196       -37.0%       (242,423)       (24,252) (6,552)       381,969         2009       381,969       26.5%       101,069       (22,852) (3,820)       456,366         2010       456,366       15.1%       68,729       (21,817) (4,564)       498,715	2002		-22.1%	(139,860)	(28,770)	(6,329)	457,891
2005       585,823       4.9%       28,764       (23,932)       (5,858)       584,797         2006       584,797       15.8%       92,339       (22,547)       (5,848)       648,741         2007       648,741       5.5%       35,616       (22,674)       (6,487)       655,196         2008       655,196       -37.0%       (242,423)       (24,252)       (6,552)       381,969         2009       381,969       26.5%       101,069       (22,852)       (3,820)       456,366         2010       456,366       15.1%       68,729       (21,817)       (4,564)       498,715	2003	457,891	28.7%	131,369	(27,683)	(4,579)	556,999
2006       584,797       15.8%       92,339       (22,547)       (5,848)       648,741         2007       648,741       5.5%       35,616       (22,674)       (6,487)       655,196         2008       655,196       -37.0%       (242,423)       (24,252)       (6,552)       381,969         2009       381,969       26.5%       101,069       (22,852)       (3,820)       456,366         2010       456,366       15.1%       68,729       (21,817)       (4,564)       498,715	2004	556,999	10.9%	60,601	(26,207)	(5,570)	585,823
2007       648,741       5.5%       35,616       (22,674)       (6,487)       655,196         2008       655,196       -37.0%       (242,423)       (24,252)       (6,552)       381,969         2009       381,969       26.5%       101,069       (22,852)       (3,820)       456,366         2010       456,366       15.1%       68,729       (21,817)       (4,564)       498,715	2005	585,823	4.9%	28,764	(23,932)	(5,858)	584,797
2008       655,196       -37.0%       (242,423)       (24,252)       (6,552)       381,969         2009       381,969       26.5%       101,069       (22,852)       (3,820)       456,366         2010       456,366       15.1%       68,729       (21,817)       (4,564)       498,715	2006	584,797	15.8%	92,339	(22,547)	(5,848)	648,741
2009       381,969       26.5%       101,069       (22,852)       (3,820)       456,366         2010       456,366       15.1%       68,729       (21,817)       (4,564)       498,715	2007	648,741	5.5%	35,616	(22,674)	(6,487)	655,196
<b>2010</b> 456,366 15.1% 68,729 (21,817) (4,564) 498,715	2008	655,196		(242,423)	(24,252)	(6,552)	381,969
	2009	381,969	26.5%	101,069	(22,852)	(3,820)	456,366
	2010	456,366			(21,817)	(4,564)	498,715

**Annualized Return :** 9.6% (1980-2010)

<sup>&</sup>lt;sup>6</sup> Annual return based upon historical performance of the S&P 500 index 1980-2010. These figures are provided for illustrative purposes only and do not constitute a prediction of future performance on behalf of the Stewardship Council or the prospective investment manager.



### APPENDIX E LAND CONSERVATION COMMITMENT

### **STATEMENT OF PURPOSE**

PG&E shall ensure that the Watershed Lands it owns and Carizzo Plains are conserved for a broad range of beneficial public values, including the protection of the natural habitat of fish, wildlife and plants, the preservation of open space, outdoor recreation by the general public, sustainable forestry, agricultural uses, and historic values. PG&E will protect these beneficial public values associated with the Watershed Lands and Carizzo Plains from uses that would conflict with their conservation. PG&E recognizes that such lands are important to maintaining the quality of life of local communities and all the people of California in many ways, and it is PG&E's intention to protect and preserve the beneficial public values of these lands under the terms of any agreements concerning their future ownership or management.

PG&E Environmental Enhancement Corporation will develop a plan for protection of these lands for the benefit of the citizens of California. Protecting such lands will be accomplished through either (1) PG&E's donation of conservation easements to one or more public agencies or qualified conservation organizations consistent with these objectives, or (2) PG&E's donation of lands in fee to one or more public entities or qualified conservation organizations, whose ownership would be consistent with these conservation objectives.

#### **COMMITMENTS**

1. PG&E Shall Place Permanent Conservation Easements on or Donate Watershed Lands: The Watershed Lands and Carizzo Plains shall (1) be subject to permanent conservation easements restricting development of the lands so as to protect and preserve their beneficial public values, and/or (2) be donated in fee simple to one or more public entities or qualified non-profit conservation organizations, whose ownership will ensure the protection of these beneficial public values. PG&E will not be expected to make fee simple donations of Watershed Lands that contain PG&E's or a joint licensee's hydroelectric project features. In instances where PG&E has donated land in fee, some may be sold to private entities subject to conservation easements and others, without significant public interest value, may be sold to private entities with few or no restrictions.

The conservation easements shall provide for the preservation of land areas for the protection of the natural habitat of fish, wildlife and plants, the preservation of open space, outdoor recreation by the general public, sustainable forestry, agricultural uses, and historic values and, shall prevent any other uses that will significantly impair or interfere with those values. Conservation easements on the Watershed Lands will include an express reservation of a right for continued operation and maintenance of hydroelectric facilities and associated water delivery facilities, including project replacements and improvements required to meet existing and

# Appendix 6: Settlement Agreement, Appendix E APPENDIX A

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future water delivery requirements for power generation and consumptive water use by existing users, compliance with any FERC license, FERC license renewal or other regulatory requirements. In addition, easements will honor existing agreements for economic uses, including consumptive water deliveries. The conservation easements shall be donated to and managed by one or more non-profit conservation trustees, qualified conservation organizations or public agencies with the experience and expertise to fully and strictly implement the conservation easements.

- 2. Process For Development of the Conservation Easements and Land Donation Plan: PG&E will work with PG&E Environmental Enhancement Corporation and the Commission in the development and implementation of the conservation easements and land donation plan. PG&E Environmental Enhancement Corporation will recommend to PG&E (1) conservation objectives for the properties, including identification of conservation values, (2) criteria for ultimate disposition of the properties, (3) conservation easements guidelines, and (4) land disposition plans.
- 3. <u>Reporting Responsibilities</u>: PG&E Environmental Enhancement Corporation will prepare a report to the Commission within 18 months of the Effective Date describing the status of the conservation easement and land disposition plan. PG&E Environmental Enhancement Corporation will make the report available to the public upon request. Every two years following the first report, PG&E Environmental Enhancement Corporation will prepare a report to the Commission on the implementation of the conservation easement and land disposition plan.