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OFFICE OF WATER RIGHTS  
SACRAMENTO

COPY

State of California  
State Water Resources Control Board  
DIVISION OF WATER RIGHTS  
P.O. Box 2000, Sacramento, CA 95812-2000  
Info: (916) 341-5300, FAX: (916) 341-5400, Web: <http://www.waterrights.ca.gov>

### PETITION FOR EXTENSION OF TIME

**WATER USERS:**

Application 20601 Permit 14248

Water Code section 1396 requires an applicant to exercise due diligence in developing a water supply for beneficial use. The State Water Resources Control Board (SWRCB), in considering requests for extension of time, will review the facts presented to determine whether there is good cause for granting an extension of time to complete the project. Where diligence in completing the project is not fully substantiated, the SWRCB may set the matter for hearing to determine the facts upon which to base formal action relating to the permit. Formal action may involve:

1. Revoking the permit for failure to proceed with due diligence in completing the project.
2. Issuing a license for the amount of water heretofore placed to beneficial use under the terms of the permit.
3. Granting a reasonable extension of time to complete construction work and/or full beneficial use of water.

**The time previously allowed in your permit within which to complete construction work and/or use of water has either expired or will expire shortly.**

Please check below the action you wish taken on this permit.

- The project has been abandoned and I request revocation of the permit.  
\_\_\_\_\_  
Signature
- Full use of water has been made, both as to amount and season, and I request license be issued.  
\_\_\_\_\_  
Signature
- The project is not yet complete. I request the SWRCB's consideration of the following petition for an extension of time.

### PETITION FOR EXTENSION OF TIME If START of construction has been delayed

Complete items 1, 2, and 3.

1. What has been done since permit was issued toward commencing construction?  
\_\_\_\_\_  
\_\_\_\_\_
2. Estimate date construction work will begin. \_\_\_\_\_
3. Reasons why construction work was not begun within the time allowed by the permit.  
\_\_\_\_\_  
\_\_\_\_\_

*"The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demands and cut your energy costs, see our web-site at: <http://waterrights.ca.gov>." Additional copies of this form and water right information can be obtained at [www.waterrights.ca.gov](http://www.waterrights.ca.gov).*

**PETITION FOR EXTENSION OF TIME**  
**If construction work is proceeding**

If construction work and/or use of water is proceeding but is not complete, an extension of time may be petitioned by completing items 4 through 16. Statements must be restricted to construction or use of water only under this permit.

4. A 10 - year extension of time is requested to complete construction work and/or beneficial use of water. (Indicate a period of time less than or equal to 10 years. Must be consistent with the time frame allowed in (California Code of Regulations sections 840 through 844)
5. How much water has been used? 109 acre-feet/year for Yr. 2004~~05~~
6. How many acres have been irrigated? N/A
7. How many houses or people have been served water? Presently there are 730 service connections serving approximately 1,970 people, including visitors.
8. Extent of past use of water for any other purpose. See attached #8.
9. What construction work has been completed during the last extension? Build-out of the present subdivision has continued during the last extension.
10. Approximate amount spent on project during last extension period. \$ N/A
11. Estimate date construction work will be completed. See answer to #13.
12. Estimated year in which water will be fully used. See attached #12.
13. Reasons why construction and/or use of water were not completed within time previously allowed. Construction is sufficiently complete to enable significant diversion of water. As the build-out of the presently subdivided lots in the District is continuing and the surrounding land is being developed (see attached #12), additional diversion will become necessary.

**If the use of water is for municipal (including industrial) and irrigation supplies and is provided or regulated by public agencies and use of the water has commenced, but additional time is needed to reach full use contemplated, the following information must be provided.**

14. What water conservation measures are in effect or feasible within the place of use?  
An effective water conservation program is maintained by the District. See attached excerpts from the District Code concerning water conservation.
15. How much water is being conserved or is it feasible to conserve using these conservation measures?  
Unknown acre-feet per annum.
16. How much water per capita is used during the maximum 30-day period? <100 gpd.

**I (we) declare under penalty of perjury that the above is true and correct to the best of my (our) knowledge and belief.**

Dated: December 22, 2005, at Sacramento, California

Wade Freedle

530-426-7800

Signature(s)

Telephone No.

Wade Freedle, President, Board of Directors, Sierra Lakes County Water District  
P.O. Box 1039, Soda Springs, CA 95728-1039

PLEASE PRINT YOUR NAME AND ADDRESS

**NOTE: A \$1,000 filing fee, for each Application listed, made payable to the State Water Resources Control Board must accompany a petition for an extension of time. An \$850 fee made payable to the Department of Fish and Game must accompany all but the first petition for an extension of time.**

## PETITION FOR EXTENSION OF TIME

### ATTACHMENT

Petitioner: Sierra Lakes County Water District

Application: 20601

Permit: 14248

8. Approximately 165,000 gallons of water have been used for snowmaking at Royal Gorge Cross Country Ski Area during the 2004 snowmaking period. Annual amount of water for snowmaking varies depending on seasonal snowfall. The maximum permitted use for snowmaking is 423,000 gallons per year (9,000 gallons per day from November 15 to December 31). Water is also used for recreational activities and fish culture. The lakes are used for recreational purposes, including fishing, boating (human-powered and electrically-powered only), beach activities, cross country skiing and ice skating. No body contact activities are allowed in Lake Serena, the upper lake.

12. Build-out of the presently subdivided lots in the District is not complete, and use is increasing as lot owners construct homes. In addition, about 3,000 acres surrounding Serene Lakes, and located partially within the District's boundaries and the District's Sphere of Influence, have recently been acquired by a developer. It is not certain at this time what development will occur or when it will occur. The development most likely would include residential structures. Therefore, the expected date for full use of the authorized amount is uncertain. The District's current planning period extends to 2030.

California Environmental Protection Agency

State Water Resources Control Board

**DIVISION OF WATER RIGHTS**

**P.O. Box 2000, Sacramento, CA 95812-2000**

Info: (916) 341-5300, FAX: (916) 341-5400, Web: <http://www.waterrights.ca.gov>

2005 DEC 27 PM 12:19  
CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY  
DIVISION OF WATER RIGHTS

**ENVIRONMENTAL INFORMATION  
FOR PETITIONS**

**Petition for Change**

**Petition for Extension of Time**

Before the State Water Resources Control Board (SWRCB) can approve a petition to change your water right permit or a petition for extension of time to complete use, the SWRCB must consider the information contained in an environmental document prepared in compliance with the California Environmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document has not yet been prepared, a determination must be made of who is responsible for its preparation. As the petitioner, you are responsible for all costs associated with the environmental evaluation and preparation of the required CEQA documents. Please answer the following questions to the best of your ability and submit any studies that have been conducted regarding the environmental evaluation of your project. If you need more space to completely answer the questions, please number and attach additional sheets.

**1. DESCRIPTION OF PROPOSED CHANGES OR WORK REMAINING TO BE COMPLETED**

For a petition to change, provide a description of the proposed changes to your project including, but not limited to, type of construction activity, structures existing or to be built, area to be graded or excavated, increase in water diversion and use (up to the amount authorized by the permit), changes in land use, and project operational changes, including changes in how the water will be used. For a petition for extension of time, provide a description of what work has been completed and what remains to be done. Include in your description any of the above elements that will occur during the requested extension period.

Build-out of the existing subdivided lots in the District continued in the last ten years, with about 130 new homes and a new lodge built in that time. The water system's capacity was increased by addition of a new 450,000-gallon storage tank and an upgrade in the filtration system. As of now, there are still about 300 lots available for residential construction, which is continuing.

A major developer has recently acquired about 3,000 acres surrounding the existing Serene Lakes subdivision. Part of this acreage lies within the District's Sphere of Influence, and a larger part lies within the District's boundaries. See attached maps. It is not certain at this time what development will occur or when it will occur. Any development would likely include residential development and some commercial facilities. The impact on the District will be increased water use resulting in increased water diversions. Depending on the size of the development,

*See Attachment No. \_\_\_\_\_* District water facilities may need enlargement and new water facilities may need to be constructed. At the present, it is not known what additional facilities may be needed.

**ENVIRONMENTAL INFORMATION FOR PETITIONS**

**2. COUNTY PERMITS**

a. Contact your county planning or public works department and provide the following information:

Person contacted: Bill Combs, Planner <sup>Principal</sup> Date of contact: 11/18/05

Department: Placer County Planning Department Telephone: ( 530 ) 886-3036

County Zoning Designation: Varied

Are any county permits required for your project?  YES  NO If YES, check appropriate box below:

- Grading permit  Use permit  Watercourse  Obstruction permit  Change of zoning  
 General plan change  Other (explain):

No new water facilities will be needed to serve the remaining undeveloped subdivided lots in the District. It is not known what facilities may be needed to serve the potential development of the unsubdivided lands referenced above.

b. Have you obtained any of the required permits described above?  YES  NO

If YES, provide a complete copy of each permit obtained.

See Attachment No.     

**3. STATE/FEDERAL PERMITS AND REQUIREMENTS**

a. Check any additional state or federal permits required for your project:

- Federal Energy Regulatory Commission  U.S. Forest Service  Bureau of Land Management  
 Soil Conservation Service  Dept. of Water Resources (Div. of Safety of Dams)  Reclamation Board  
 Coastal Commission  State Lands Commission  Other (specify)

b. For each agency from which a permit is required, provide the following information:

AGENCY	PERMIT TYPE	PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO.
N/A				

See Attachment No.     

c. Does your proposed project involve any construction or grading-related activity that has significantly altered or would significantly alter the bed or bank of any stream or lake?  YES  NO

If YES, explain:     

See response under 2.a. above.

See Attachment No.

ENVIRONMENTAL INFORMATION FOR PETITIONS

- d. Have you contacted the California Department of Fish and Game concerning your project?  YES  NO  
If YES, name and telephone number of contact: \_\_\_\_\_

**4. ENVIRONMENTAL DOCUMENTS**

- a. Has any California public agency prepared an environmental document for your project?  YES  NO  
If YES, submit a copy of the latest environmental document(s) prepared, including a copy of the notice of determination adopted by the California public agency. Public agency: \_\_\_\_\_
- b. If NO, check the appropriate box and explain below, if necessary:
- The petitioner is a California public agency and will be preparing the environmental document.\*
  - I expect that the SWRCB will be preparing the environmental document.\*\*
  - I expect that a California public agency other than the State Water Resources Control Board will be preparing the environmental document.\* Public agency: \_\_\_\_\_

See Attachment No. \_\_\_\_\_

\* **Note:** When completed, submit a copy of the final environmental document (including notice of determination) or notice of exemption to the SWRCB, Division of Water Rights. Processing of your petition cannot proceed until these documents are submitted.

\*\* **Note:** CEQA requires that the SWRCB, as Lead Agency, prepare the environmental document. The information contained in the environmental document must be developed by the petitioner and at the petitioner's expense under the direction of the SWRCB, Division of Water Rights.

**5. WASTE/WASTEWATER**

- a. Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation?  
 YES  NO See response to 2.a. above.  
If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control Board for the following information (See instruction booklet for address and telephone no.):  
\_\_\_\_\_

See Attachment No. \_\_\_\_\_

- b. Will a waste discharge permit be required for your project?  YES  NO See response to 2.a. above.  
Person contacted: \_\_\_\_\_ Date of contact: \_\_\_\_\_
- c. What method of treatment and disposal will be used? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

See Attachment No. \_\_\_\_\_

**6. ARCHEOLOGY - See response to 2.a. above.**

- a. Have any archeological reports been prepared on this project?  YES  NO
- b. Will you be preparing an archeological report to satisfy another public agency?  YES  NO
- c. Do you know of any archeological or historic sites located within the general project area?  YES  NO

\*It is expected that the additional sewage generated by additional houses built on the existing subdivided lots and by the new development will be exported to the Donner Summit Public Utility District's (DSPUD) wastewater treatment plant. SLCWD has a contract with DSPUD for wastewater treatment and disposal. Significant new development may require expansion of the treatment plant.

ENVIRONMENTAL INFORMATION FOR PETITIONS

If YES, explain: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

See Attachment No. \_\_\_\_\_

**7. ENVIRONMENTAL SETTING**

Attach **three complete sets of color photographs**, clearly dated and labeled, showing the vegetation that exists at the below-listed three locations. For time extension petitions, the photographs should document only those areas of the project that will be impacted during the requested extension period.

- Along the stream channel immediately downstream from the proposed point(s) of diversion.
- Along the stream channel immediately upstream from the proposed point(s) of diversion.
- At the place(s) where the water is to be used.

**8. CERTIFICATION**

I hereby certify that the statements I have furnished above and in the attachments are complete to the best of my ability and that the facts, statements, and information presented are true and correct to the best of my knowledge.

Date: December 22, 2005

Signature: Wade Freedle  
Wade Freedle, President  
Board of Directors

7. The subdivision is built around a lake. The lake is the water source. The first photo shows the stream channel below the lake's dam, the second shows one of several creeks entering the lake, and the third is an overview of the existing subdivision.

**Excerpts from Sierra Lakes County Water District Code  
Concerning Water Conservation Requirements**

Section 10.10 Water Conservation Devices - Definitions.

The following words and phrases shall have the meanings given herein relative to water conservation equipment and devices:

(a) Public Buildings. Commercial or industrial establishments, restaurants, bars, government buildings, comfort stations, schools, gymnasiums, or places to which the public is invited or which are frequented by the public without special permission or special invitation and other installations (whether pay or free) where fixtures are installed so that their use is similarly unrestricted.

(b) Multi-Family Dwellings. Hotels, motels, condominiums, apartments, townhouses, triplexes or duplexes.

(c) Single-Family Dwellings. Single-family residences and accessory guest houses.

(d) Water Conservation Toilets. Tank-type toilets designed for a maximum 1.6 gallon flush or water closets equipped with an approved flushometer valve designed for a maximum 1.6 gallon flush.

(e) Water Conservation Urinal. A urinal and associated flushometer valves which use no more than one gallon of water per flush.

Section 10.11 Water Conservation Requirements for New Buildings and Dwellings.

For new buildings or dwellings, the following plumbing fixture and device requirements shall be met:

(a) Requirements for New Single-Family Dwellings. Single-family dwellings shall be equipped with approved water-saving showerheads, water-saving aerators on kitchen and bathroom sinks, and pressure reducing valves when such a valve is required to maintain 60 psi or less within the system, as all such devices are defined in Appendix A attached hereto and incorporated herein by this reference. Single-family dwellings shall also be equipped with water conservation toilets, as defined in Section 10.10(d).



(b) Requirements for Multi-Family Dwellings. Multi-family dwellings shall be equipped with approved water-saving showerheads, water-saving aerators on kitchen and bathroom sinks, and pressure reducing valves when such a valve is required to maintain 60 psi or less within the system, as all such devices are defined in Appendix A. Multi-family dwellings shall also be equipped with water conservation toilets and urinals, as defined in Section 10.10 (d) and (e).

(c) Requirements for New Public Buildings. All new public buildings shall be equipped with approved water-saving showerheads, water-saving aerators on kitchen and bathroom sinks, self-closing valves on bathroom sinks, and pressure reducing valves when such a valve is necessary to maintain 60 psi or less within the system, as all such devices are defined in Appendix A. Public buildings shall also be equipped with water conservation toilets and urinals, as defined in Section 10.10 (d) and (e).

Section 10.12 Water Conservation Requirements for Replacement or Installation of Plumbing Fixtures and Devices in Existing Buildings or Dwellings.

All plumbing fixtures and devices replaced or installed in any existing building or dwelling within the District service area shall meet the requirements for that particular dwelling or building as set forth in Section 10.11 above.

Section 10.13 Installation of Water Pipes in Buildings.

No water pipes shall be installed within exterior walls of buildings.

Section 10.14 Interruptions in Service.

The District shall not be liable for damage which may result from an interruption in service from a cause beyond its control. Temporary shutdowns may be made by the District to make improvements and repairs. Whenever possible and as time permits, all customers affected will be notified prior to making such shutdowns. The District shall not be liable for any damages which may result from any such shutdown, whether or not notice is given, or for interruption, shortage or insufficiency of supply, or for any loss or damage occasioned thereby, if caused by accident, act of God,

fire, strikes, riots, war or any other cause not within its control.

Section 10.15 Meter Installation.

(a) There shall be a water meter installed for all new connections to the District's water system and for each dwelling unit in a multi-family dwelling, as defined in Section 10.10(b) and each separate commercial space in a public building, as defined in Section 10.10(a).

(b) The meter shall be installed before water service commences.

Section 10.16 Costs of Installation of Meters.

(a) All equipment associated with metering including valves, fittings, settings, meter box, and meter shall be approved and supplied by the District at the customer's expense. The customer shall deposit a sum of money equal to the cost of such equipment before connection to the District's water system. If the actual cost of the equipment exceeds the amount of the deposit, then the District will bill the customer for the additional amount which shall be paid within thirty (30) days of the date of the bill. If the actual cost is less than the amount of the deposit, then the District shall refund the difference to the customer.

(b) At the District's option, the meter and related equipment shall be installed by the District at the customer's expense or by the customer at the customer's expense. Once installed, the meter and related equipment shall be the property of the District. The District shall be responsible for the operation, maintenance, repair and replacement of the meter and related equipment.

(c) If the District elects to install the meter, then the customer shall deposit with the District a sum of money equal to the District's estimated cost of the installation, including materials and labor, if applicable. However, if the actual cost to the District of installing the meter and related equipment exceeds the amount of the deposit, then the customer shall pay such additional sum prior to receiving water service from the District. If the cost of the installation is less than the amount of the deposit, then the District shall refund the difference to the customer.

(d) If the District elects to allow the customer to

install the meter and related equipment which are supplied by the District, the District shall inspect and approve the installation. Until the District inspects and approves the installation, the District shall not assume ownership of such equipment and water service shall not be provided to the customer. The District reserves the right, for any meter installation determined to be inadequate by the District, to complete the installation and charge the customer for such installation costs. Such charge shall be paid within thirty (30) days of the date of a bill therefor.

(e) The size of the meter and related equipment supplied by the District shall be based upon the information provided by the customer, upon existing construction, upon the estimated water usage computed from this data, and upon other factors deemed relevant by the District. The meter shall be in compliance with relevant standards of the American Water Works Association and state laws and regulations where applicable.

(f) The District reserves the right to require the location of the meter and meter box on the curb line or property line most accessible for the District from existing distribution lines.

(g) When the District elects to install the meter, the customer or the customer's agent shall notify the District at least seventy-two (72) hours, holidays and weekends excluded, in advance of the time the meter is desired for installation.

#### Section 10.17 Water Conservation and Management Requirements.

In order to preserve the natural resources within the District, water conservation must be practiced on a regular, year-round basis. California and the Serene Lakes area have recently experienced drought periods and are experiencing considerable growth while water supplies are limited. Therefore, it is mandatory that the public become water conscious and conserve water. The following measures shall be implemented by District customers at all times:

(a) Water from the District's water system allowed to pool, pond, or run-off of applied areas is considered a waste of water and is not permitted.

(b) Water leaks from any and all customer equipment and facilities are considered a waste of water and are not permitted.

(c) Water allowed to continually run in any unoccupied

premises is considered a waste of water and is not permitted.

Section 10.18 Enforcement of District Water Conservation and Management Requirements.

(a) In the event of a violation of one of the requirements of Section 10.17, the District shall provide the customer with written notice of such violation and that termination of service shall occur if the violation is not corrected within 48 hours of receipt of the notice. If the violation is not corrected within 48 hours of receipt of the notice, the District may thereupon disconnect water service to the property, notwithstanding any other ordinance provision of the District to the contrary. Such service shall be restored only upon payment of the reconnection fee set forth in Section 5.12 of Division V of Chapter 1 of the District Code and payment for the estimated amount of water wasted as a result of the violation in accordance with the District's then prevailing metered water rates.

(b) All notices shall be deemed to have been received on the date of delivery if delivered personally or three (3) days after mailing if enclosed in a properly addressed and stamped envelope and deposited in a United States Post Office for delivery.

(c) In the notice provided for in subsection (a) above, the District shall provide the customer with the option of having the District correct the violation. If the customer makes such election and notifies the District thereof within the requisite period of time, the District shall perform the corrective work and bill the customer for its costs in performing such work. The customer shall pay such bill within thirty days of its date. If the bill is not timely paid, it shall be subject to the same penalties and interest, and enforcement measures applicable to delinquent water and sewer service charges as found in Division IV of Chapter 1 of the District Code.

(d) In the event that service is terminated pursuant to this Section, a water meter shall be installed for such connection prior to reconnection. The meter shall be installed before water service recommences. The actual installation of the meter and the costs therefor shall be in accordance with Section 10.16. Upon commencement of service, the customer shall be billed in accordance with the District's metered water rates for all water delivered thereafter.

Section 10.19 Meter Installation and Testing of Existing Private Water Service Lines

Prior to a change of ownership of property connected to the District's water system, the following requirements shall be met:

(a) It shall be the responsibility of the property owner to request an inspection by the District of the private water service line. Such request shall be made at least twenty (20) days prior to the scheduled date for the close of escrow. The inspection by the District shall include a test of the water line by shutting off the water to the house either at the stop-and-drain valve, or where there is no stop-and-drain valve, at the main water valve to the house, shutting off all faucets inside the house and observing the water meter over a one-hour period to verify that no water is leaking in the system. If the water service line is found to be leaking, the property owner shall be responsible for making any necessary repairs or replacement prior to the close of escrow, and the costs of repair or replacement shall be borne by the owner. Following any repairs or replacement, the property owner shall request a re-inspection by the District. A re-inspection will include inspection of the repair work and a retest of the water line to verify correction of the water leak.

(b) Prior to the close of escrow, the property owner shall install a water meter if one does not exist. All equipment associated with metering including valves, fittings, settings, meter box, and meter shall be approved and supplied by the District at the owner's expense. Installation of the meter shall be in accordance with Section 10.16 of Division X of Chapter 2 of the District Code.

(c) If the private water service was connected to the District's main water line prior to 1992 and the stop-and-drain valve located under the house has not been replaced with a valve of the type currently approved by the District, or its equal, the property owner, at his sole expense, shall replace any existing stop-and-drain valve with one of the type currently approved by the District, specifically, a Mueller, Model No. H10284. Such replacement shall occur prior to the close of escrow.

(d) The property owner shall request that the District inspect the installation of the water meter and, if required, replacement of the stop-and-drain valve. Such request shall be made at least 48 hours prior to the planned installation and replacement. If an owner fails to request such an inspection, the District may require that the installation(s) be uncovered, at the

owner's sole expense, in order for the District to inspect such installation. Such inspection by the District will include a test of the water line as described in subparagraph (a) above. The property owner shall be responsible for making any repairs and/or corrective work if the District finds that the installation(s) was defective.

(e) In the event that installation of the water meter and stop-and-drain valve, if required, and/or testing of the private water line would be required during the period from October 15 to April 15 or during such other periods when such work would be impractical due to weather conditions, the owner shall escrow funds in an amount equal to one hundred twenty-five percent (125%) of the District's estimate of the costs of the water meter and stop-and-drain valve installations and replacement of the water line. The property owner or his successor shall install the meter and stop-and-drain valve, if required, and request an inspection and test of the water line by July 1 of the following year. The property owner shall request District inspection of the installations(s) in accordance with subparagraph (d) above. Funds escrowed will be released upon written notification by the District to the Title Company holding such funds.

(f) In the event that the water meter and stop-and-drain valve, if required, have not been timely installed, and an inspection has not been timely requested as required by subparagraph (e) above, the District may make such installation(s) and conduct such testing and submit a bill for its costs therefor to the Title Company for payment from funds being held in escrow. In the event that the District's costs exceed the amount of funds being held in escrow, then the District may bill the then owner of the subject property for the excess costs. The bill shall be paid within thirty (30) days after its date. Interest shall accrue on any late payment at the legal rate. In the event that the District is required to bring action to collect any sum in default, the applicant shall pay any and all attorney's fees and other costs incurred by the District to bring such action and enforce compliance with the provision. The District shall not be limited to any one remedy in the event of default, but may avail itself of any remedy or legal procedure available to it in such event.

(g) The District shall have the power to waive the private water service line testing requirement if the water service line has been installed and tested by the District within a prior eight (8) year period or tested within a prior five (5) year period and there is good reason to believe that such testing is not

necessary.

(h) Nothing herein shall constitute a warranty by the District of the soundness or ability of the private water service line to accomplish its purpose or remain in compliance with District ordinances.

(i) The property owner shall pay the sum of \$50.00 to the District for each inspection conducted pursuant to this Section 10.19.

## APPENDIX A

A. Water Saving Shower Head. A shower head equipped with a flow reducing device limiting flow to a maximum of 2.75 gallons per minute at water pressures of up to 45 pounds per square inch and not more than 3.0 gallons per minute at water pressures of up to 80 pounds per square inch.

B. Water Saving Aerator. An aerator equipped with a flow reducing device limiting flow to a maximum of 2.75 gallons per minute.

C. Pressure Reducing Valve. A valve device providing regulation of water pressure to structures and designed to limit the pressure for use within that structure to a range not exceeding 60 pounds per square inch.