

EXHIBIT 1- Amended

PART 1 - SECTION A – RULES FOR DEFINITIONS OF TERMS

RULE

1-A-5 BILLING DATE: The date upon which a ~~water bill or notice is mailed or delivered personally to the customer~~ charges for services rendered by the District become effective and upon which a bill is generated.

1-A-11 ENGINEER: ~~The Director of the Public Works Agency or his authorized representative.~~

WATER AND SANITATION DEPARTMENT: The department of the Public Works Agency of the County of Ventura responsible for the operations, construction, repair, maintenance, budgets, and business of the District, under the direction of the following employees:

1-A-11a **MANAGER:** Manager shall mean that employee of the Public Works Agency assigned to the Water and Sanitation Department to be in charge of the operations, repair, and maintenance of the Districts' facilities, under the direction of the Director.

1-A-11b **DIRECTOR:** Director shall mean that employee of the Public Works Agency assigned to the Water and Sanitation Department to be in charge of the operations, budgets, construction, repair, maintenance, and business of the District.

1-A-12 ~~**ENGINEER-MANAGER**~~ **ENGINEER:** ~~Engineer-Manager~~ Engineer shall mean the Director of the Public Works Agency or his or her authorized representative.

1-A-12a ~~**MANAGER:** Manager shall mean that employee of the Public Works Agency assigned to the Water and Sanitation Division to be in direct responsible charge of the operations, budgets, construction, repair, maintenance, and business of the Districts.~~

PART 1 - SECTION B - SERVICE AREA MAPS AND LEGAL DESCRIPTIONS

RULE

1-B-1 Maps and legal descriptions of service areas and special zones of Waterworks Districts shall be maintained in the office of the ~~Director of Public Works~~ County Surveyor.

PART 1 - SECTION E – CONTRACTS SERVICE TO USERS OUTSIDE OF DISTRICT

RULE

1-E-1 ~~When any water sold users located out of the District will be on a “surplus water available” basis, such users shall sign a contract to the effect that any water furnished on the “surplus water available” basis will not constitute any continuing right for water surplus.~~

The District, at its discretion, may provide new or extended services by contract or agreement outside its jurisdictional boundaries as permitted by Government Code section 56133 and other applicable law. Unless the contract or agreement expressly states otherwise, the District may, with or without cause, with or without advance notice, terminate any such contract or agreement and interrupt or cease any such new or extended services. Although not required to do so, to the extent circumstances reasonably allow, the District will provide advance notice before terminating any such contract or agreement or interrupting or ceasing any such new or extended services. The District’s provision of any such new or extended services shall not, and shall not be deemed to, create any rights to continuing services. Water provided pursuant to any such contract or agreement shall be charged at the rates set forth in Rule 2-B-5.

PART 1 – SECTION H – SERVICE RULES

RULE

1-H-2a **AGRICULTURAL SERVICE CONNECTIONS:** In Districts having special rates for agricultural purposes the water requirements of the parcel to be served shall guide the District in its determination of the proper size meter to be installed. The parcel of land must contain not less than five acres and be used exclusively for agricultural purposes. "Agricultural purposes" shall be construed to mean the growing of crops, or the raising of fowl or livestock for human consumption or market, or obtaining their products for human consumption or market. Water used for agricultural purposes shall be separately metered.

Agricultural water service may be discontinued, with 30 days notice, at the option of the District.

An agricultural service connection shall not be used to supply adjoining property of a different owner.

~~Exception: In District 19 (Somis Area) agricultural water service may be provided to a parcel where not less than one acre is irrigated for agricultural purposes. In order for a parcel of not less than one acre to qualify for an~~

agricultural water rate, the customer must submit to the District and "Application for Agricultural Water Rate," including a notice of approval from Calleguas Municipal Water District.

1-H-4 TEMPORARY WATER SUPPLY

Temporary Water Supply may be provided through:

- (a) Temporary Service Connections
- (b) Fire hydrants
- (c) Truck loads – fills
- (d) Residential - lot connections

Temporary water supply may be disconnected and/or terminated upon verbal or written notification by the District to the user.

Water obtained on a temporary basis shall be for use only within the service boundaries of the District. Any use of water obtained on a temporary basis for use outside district boundaries is subject to Government Code section 56133.

1-H-6a TEMPORARY WATER SUPPLY FROM FIRE HYDRANTS: Water may, on application, be obtained at regular rates determined by the Director from fire hydrants, for purposes other than extinguishing fires, in the manner prescribed as follows: When water is to be so procured from a fire hydrant, the applicant shall sign an application for a fire hydrant permit, wherein he shall specify the location of the fire hydrant to be used and shall agree to pay the required cash deposit or charge therefore to the District. The applicant must at the same time deposit with the District a sum of money (~~see Part 3 for amount~~) to secure payment of its charges for furnishing, installing, removing, inspecting, and renting of the equipment required to be installed on a fire hydrant for such procuring of water.

Water obtained on a temporary basis from a fire hydrant shall be for use only within the service boundaries of the District. Any use of water obtained on a temporary basis from a fire hydrant for use outside district boundaries is subject to Government Code section 56133.

1-H-16a SETTING OF DOMESTIC AND/OR AGRICULTURAL METERS: The District may install all meters unless installation by the Contractor is authorized by the ~~Manager~~ Director.

1-H-25a READING OF METER AND BILLING: Under ordinary conditions, each continuous service meter will be read monthly or bi-monthly on approximately the same day of the month (fire service meters may be read semi-annually or annually at the discretion of the ~~Manger~~ Director) and a bill thereupon rendered, showing the period covered by the meter reading,

the amount of water used, and the total charge for the service rendered. Notice may be given by the District if large or unusual meter registration occurs, and upon request by the customer, the District will endeavor, without charge, to determine the cause of such large or unusual meter registration.

1-H-25e ~~Manager,~~ Director or his authorized representative, may make adjustments or waive charges to customers' bills for those charges resulting from meter read errors, or other discrepancies. Charges for personalized service, such as mailing or delivery of delinquent or shut-off notices, or other miscellaneous services, may also be waived at the option of the ~~Manager~~ Director or his authorized representative. Water allocations for different uses may be reviewed and appropriate allocations may be approved by the ~~Manager~~ Director or his authorized representative. Disincentive charges may be adjusted where incurred due to ~~for~~ leaks.

1-H-26a **PAYMENT OF WATER BILLS:** All bills for service through meters shall be due and payable in cash or check upon presentation, and shall become delinquent nineteen (19) days after mailing.

The District may, at its option, accept alternative payment methods for water bills, including credit card payments, electronic fund transfers, or other methods as approved by the ~~Manager~~ Director.

1-H-26i In the event a customer is unable to pay a water bill, the customer may contact the District's billing office and request an alternate payment plan subject to approval by the ~~Manager~~ Director or his authorized representative. Such arrangements for payment must be made before the shut-off date to avoid the "Shut-Off Notice" charge. If a customer fails to pay a subsequent bill by its shut-off date, service may be discontinued upon notification to the customer. At the option of the District, the District may limit the number of approved payment extensions to no more than one per customer per year.

1-H-27e Credit forward balances for water service normally due to a former customer shall not be credited to the account of the new customer at the same service address. Said credit balances shall be refunded to the former customer when a forwarding address is available. When there is not a forwarding address available, said credit balances shall be deposited in the Waterworks District No. _____ Water Sales Trust Fund and shall be refunded to the former customer upon written request to the District therefore. If no such request is submitted within one year, the credit forward balance shall be credited to the District General Fund

1-H-30a **RIGHT OF INSPECTION OF AND ACCESS TO CUSTOMER'S PREMISES:** By accepting service from the District, the customer agrees that the ~~District Water Superintendent~~ Manager, or his authorized

representative, may at reasonable time enter upon customer's premises for the purpose of:

1. Determining the existence, operation, maintenance, and/or use in, on, or about said buildings, grounds, or premises of:
 - (a) Any plumbing or water piping which may now or hereafter cause, create, or permit backflow, back-siphonage, or any other condition affecting, or likely to affect, the purity and/or potability of the water supply furnished by the Waterworks Districts.
 - (b) Any source of water supply which may now or hereafter be connected with the water supply system of the Waterworks Districts.
 - (c) Any source of pressure, vacua, contamination, or pollution (including any and all equipment, fixtures, or appliances connected or used therewith or therefore) affecting or likely to affect, the purity and/or potability of said water supply for the Waterworks Districts.

1-I-3

SURPLUS WATER SERVICE TO USERS OUTSIDE DISTRICT: The furnishing of water by any District to any residence or building or parcel of land outside the District shall not constitute previously supplying such residence, building or parcel with water within the meaning of Rule 1-I-1, and such parcel, or any land upon which such residence or building is located subsequently is annexed to a District the payments of a Capital Improvement Charge shall be a condition precedent to the continuation of water service to such residence, building, or parcel.

SERVICES TO USERS OUTSIDE DISTRICT: The District, at its discretion, may provide new or extended services by contract or agreement outside its jurisdictional boundaries as permitted by Government Code section 56133 and other applicable law. Unless the contract or agreement expressly states otherwise, the District may, with or without cause, with or without advance notice, terminate any such contract or agreement and interrupt or cease any such new or extended services. Although not required to do so, to the extent circumstances reasonably allow, the District will provide advance notice before terminating any such contract or agreement or interrupting or ceasing any such new or extended services. The District's provision of any such new or extended services shall not, and shall not be deemed to, create any rights to continuing services. Water provided pursuant to any such contract or agreement shall be charged at the rates set forth in Rule 2-B-3.

1-I-6

IMPROVEMENT ZONE: Capital Improvement Charges shall not be collected by the District for ministerial development on existing parcels whenever an Improvement Zone has been established and local and capital improvements have been, or are to be financed by the proceeds of bonds

issued as special obligations of said zone. The term Improvement Zone shall refer to any area within a District which has been set up pursuant to Water Code Section 55650, 55860 or 55880 to provide for financing of facilities and improvements of benefit to such zone that are not of District-wide benefit.

The amount of such Capital Improvement Charge shall be determined by the ~~Waterworks Engineer-Manager of Ventura County~~ Director and shall be calculated in such a manner as to include only those costs of capital improvements which are required to provide adequate service for such non-taxable entity.

In no event shall said Capital Improvement Charge exceed that charged non-taxable entities for lands located within said District but not within a Zone.

1-J-1

LOCAL SYSTEM CONSTRUCTION AND CHARGE: As a condition precedent to receiving water service for any residence or building or parcel of land which has not theretofore been supplied with water by the District, all necessary local system improvements shall be furnished and installed by the applicant at his expense or he shall be charged for said improvements and pay the District the cost thereof computed at the rates described in Part 3 hereof or as computed by the ~~Waterworks Engineer-Manager of County of Ventura~~ Director. Said improvements shall be as required by the District, in accord with the District's specifications and subject to the approval and acceptance of the District. Upon completion, said improvements shall be conveyed to the District together with an adequate easement for their installation, operation and maintenance

PART 1 - SECTION K - WATER SHORTAGES

1-K-1

~~WATER SHORTAGES EMERGENCY RESTRICTIONS ON WATER USE:~~
~~If the District Engineer-Manager determines that over-consumption of water, loss of pressure in a system, breakdown, or any similar occurrence, requires emergency restrictions upon the use of water from any system, he/she shall order such restrictions and then shall obtain authorization from the Board of Directors at their first meeting following such restriction order.~~

~~Such order may restrict the use of water for agriculture, sprinkling, manufacturing, or nonessential uses. The use of water for particular purposes may be limited to specified days or hours of a day or altogether prohibited, except that the use of water for drinking, cooking and sanitary purposes shall not be prohibited.~~

~~Any such order shall be communicated by the District, either in writing or orally to customers served by the affected system. Water supply to any premises upon which the use of water is being made in violation of an order of the District may be summarily shut off.~~

~~When the District Engineer Manager determines that the emergency no longer exists, he/she shall order relieved the restrictions or prohibitions previously ordered under this section. Such order shall be communicated to customers in the same manner in which the order instituting the restrictions or prohibitions was communicated.~~

1-K-1a EMERGENCY RESTRICTIONS ON WATER USE DUE TO SYSTEM EMERGENCIES: If the Director determines that over-consumption of water, loss of pressure in a system, breakdown, or any similar occurrence, requires emergency restrictions upon the use of water from any system, the Director shall order such restrictions as the Director in his or her sole discretion, deems appropriate under the circumstances.

Such order may restrict the use of water for sprinkling, manufacturing, or nonessential uses. The use of water for particular purposes may be limited to specified days or hours of a day or altogether prohibited, except that the use of water for drinking, cooking, and sanitary purposes shall not be prohibited.

Notice of any such order shall be given, either in writing or orally when possible, to customers served by the affected system. Water supply to any premises upon which the use of water is being made in violation of such order may be summarily shut off.

When the Director determines that the emergency no longer exists, The Director shall, by further order, rescind the restrictions previously ordered under this section. Notice of such order shall be given to customers in the same manner in which the order imposing the restrictions was given.

1-K-1b EMERGENCY RESTRICTIONS ON WATER USE DUE TO OTHER THAN SYSTEM EMERGENCIES: If the Engineer determines that circumstances other than those specified elsewhere in Section K (such as natural disaster, epidemic, accident, war, other violent activity, labor dispute, civil disturbance or state or federal statute or executive or judicial order) require emergency restrictions upon the use of water from any system, the Engineer shall order such restrictions as the Engineer in his or her sole discretion, deems appropriate under the circumstances, and then shall obtain ratification of the order from the Districts' Board at its first meeting following such restriction order.

Such order may restrict the use of water for sprinkling, manufacturing, or nonessential uses. The use of water for particular purposes may be limited to specified days or hours of a day or altogether prohibited, except that the use of water for drinking, cooking, and sanitary purposes shall not be prohibited.

Notice of any such order shall be given, either in writing or orally when possible, to customers served by the affected system. Water supply to

any premises upon which the use of water is being made in violation of such order may be summarily shut off.

When the Engineer determines that the emergency no longer exists, The Engineer shall, by further order, rescind the restrictions previously ordered under this section. Notice of such order shall be given to customers in the same manner in which the order imposing the restrictions was given.

1-K-2 LEVEL 1 WATER SUPPLY SHORTAGE

1-K-2a A Level 1 Water Supply Shortage exists when the Engineer determines in his or her sole discretion that due to drought or other water supply conditions, a water supply shortage or threatened shortage exists, and a consumer demand reduction is necessary to make more efficient use of water and appropriately respond to existing water conditions. Upon the declaration by the Engineer of a Level 1 Water Supply Shortage condition, the Director shall implement the mandatory Level 1 conservation measures identified in this section, effective on the date determined by the Director.

1-K-2b In addition to the prohibited uses of water identified in Part 1 - Section L – Permanent Water Conservation Measures, the following water conservation measures apply during a declared Level 1 Water Supply Shortage.

(i) Exterior Water Use: The District will implement Incremental Interruption Plan Level 2 allocations and water rates to achieve the desired reduction in exterior water use.

1-K-3 LEVEL 2 WATER SUPPLY SHORTAGE

1-K-3a A Level 2 Water Supply Shortage exists when the Engineer determines in his or her sole discretion that due to drought or other water supply conditions, a water supply shortage or threatened shortage exists, and a consumer demand reduction is necessary to make more efficient use of water and appropriately respond to existing water conditions. Upon the declaration by the Engineer of a Level 2 Water Supply Shortage condition, the Director shall implement the mandatory Level 2 conservation measures identified in this section, effective on the date determined by the Director.

1-K-3b In addition to the prohibited uses of water identified in Part 1 – Section K – Rule 1-K-2, Level 1 Water Supply Shortage, and Part 1 – Section L – Permanent Water Conservation Restrictions, the following water conservation measures apply during a declared Level 2 Water Supply Shortage:

- (i) Exterior Water Use: District will implement Incremental Interruption Plan Level 2 allocations and water rates to achieve the desired reduction in exterior water use.
- (ii) Limits on Filling Ornamental Lakes or Ponds: Filling or re-filling ornamental lakes or ponds is prohibited, except to the extent needed to sustain aquatic life, provided that such animals are of significant value and have been actively managed within the water feature prior to the declaration of a supply shortage level under these Rules and Regulations.
- (iii) Limits on Washing Vehicles: Using water to wash or clean a vehicle is prohibited, except by use of a hand-held bucket or similar container, a hand-held hose equipped with a positive self-closing water shut-off nozzle or device, by high pressure/low volume wash systems, or at a commercial car washing facility that utilizes a re-circulating water system to capture or reuse water.
- (iv) Limits on Filling Residential Swimming Pools and Spas: Re-filling of more than one foot and initial filling of residential swimming pools or outdoor spas with potable water is prohibited.

1-K-4 LEVEL 3 WATER SUPPLY SHORTAGE – EMERGENCY CONDITION

1-K-4a A Level 3 Water Supply Shortage condition is also referred to as an “Emergency” condition. A Level 3 condition exists when the Engineer determines that a significant reduction in consumer demand is necessary to maintain sufficient water supplies for public health and safety, declares a water shortage emergency and notifies District residents and businesses of the emergency. Upon the declaration by the Engineer of a Level 3 Water Supply Shortage condition, the Director shall implement the mandatory Level 3 emergency conservation measures identified in this section, effective on the date determined by the Director.

1-K-4b In addition to the prohibited uses of water identified in Part 1 – Section K – Rules 1-K-2, Level 1 Water Supply Shortage, and 1-K-3, Level 2 Water Supply Shortage, and Part 1 – Section L – Permanent Water Conservation Restrictions, the following water conservation measures apply during a declared Level 3 Water Supply Shortage Emergency:

- (i) No Watering or Irrigating: Watering or irrigating of lawn, landscape or other vegetated area with potable water is prohibited. This restriction does not apply to the following categories of use, unless it is determined by the Director that recycled water is available and may be applied to the use:

- a. Maintenance of vegetation, including trees and shrubs, that are watered using a hand-held bucket or similar container or hand-held hose equipped with a positive self-closing water shutoff nozzle or device.
 - b. Maintenance of existing landscape necessary for fire protection.
 - c. Maintenance of existing landscape for soil erosion control.
 - d. Maintenance of plant materials identified to be rare or essential to the well-being of protected species.
 - e. Maintenance of landscape within active public parks and playing fields, day-care centers, golf course greens, and school grounds, provided that such irrigation does not exceed two (2) days per week according to the schedule established in Rule 1-K-3b(i) and time restrictions in Rule 1-L-2h.
 - f. Actively irrigated environmental mitigation projects.
- (ii) Obligations to Fix Leaks, Breaks or Malfunctions: All leaks, breaks or other malfunctions in the water user's plumbing or distribution system must be repaired within twenty-four (24) hours of notification as set forth in Rule 1-L-2b unless other arrangements are made with the District.
- (iii) No New Potable Water Service: Upon declaration of a Level 3 Water Supply Shortage Emergency, no new potable water service will be provided, no new temporary meters or permanent meters will be provided, and no statements of immediate ability to serve or provide potable water service (such as will-serve letters, certificates, or letters of availability) will be issued, except under the following circumstances:
- a. A valid, unexpired building permit has been issued for the project; or
 - b. The project is necessary to protect the public health, safety, and welfare; or
 - c. The applicant provides substantial evidence of an enforceable commitment that water demands for the project will be offset prior to the provision of a new water meter(s) to the satisfaction of the District.

This provision does not preclude the resetting or turn-on of meters to provide continuation of water service or the restoration of service that has been interrupted for a period of one year or less.

- 1-K-5 NO NEW ANNEXATIONS: Upon the declaration of a Level 3 Water Supply Shortage condition, the District will suspend consideration of annexations to its service area. This subsection does not apply to boundary corrections and annexations that will not result in any increased use of water.
- 1-K-6 DISCONTINUED SERVICE: The Director, in his or her sole discretion, may discontinue service to consumers who willfully violate the Level 3 Water Supply Shortage provisions.
- 1-K-7 PROCEDURES FOR DETERMINATION/NOTIFICATION OF WATER SUPPLY SHORTAGE
- 1-K-7a DECLARATION AND NOTIFICATION OF WATER SUPPLY SHORTAGE: The existence of a Level 1, Level 2 or Level 3 Water Supply Shortage condition shall be declared by the District Board or Engineer. If the declaration is made by the Engineer, the Engineer shall seek ratification of the declaration from the District Board at its first meeting following the declaration. Upon such declaration, all District customers shall be notified in writing of the applicable mandatory conservation measures, the date the measures are to take effect and, by reference to rule 1-L-4a of these Rules and Regulations, the penalties that may be imposed for failing to comply with the measures.
- 1-K-8 HARDSHIP WAIVER:
- 1-K-8a Undue and Disproportionate Hardship: If, due to unique circumstances, a specific requirement of this section would result in undue hardship to a person using water or to property upon which water is used, that is disproportionate to the impacts to water users generally or to similar property or classes of water users, then the person may apply for a waiver to the requirements as provided in this section.
- 1-K-8b Written Finding: The waiver may be granted or conditionally granted only upon a written finding of the existence of facts demonstrating an undue hardship to a person using water or to a property upon which water is used, that is disproportionate to the impacts to water users generally or to similar property or classes of water use due to specific and unique circumstances of the user or the user's property.
- (i) Application: Application for a waiver shall be on a form prescribed by the District and shall be accompanied by a non-refundable processing fee in an amount set by the District.
- (ii) Supporting Documentation: The application shall be accompanied by photographs, maps, drawings, and other information, including a written statement of the applicant
- (iii) Required Findings for Waiver: An application for a waiver shall be denied unless the Approval Authority finds, based upon the

information provided in the application, supporting documents, or such additional information as may be requested, and on water use information for the property as shown by the records of the District, all of the following:

- a. That the waiver does not constitute a grant of special privilege inconsistent with the limitations upon other residents and businesses;
- b. That because of special circumstances applicable to the property or its use, the strict application of this section would have a disproportionate impact on the property or use that exceeds the impacts to residents and businesses generally;
- c. That the authorizing of such waiver will not be of substantial detriment to adjacent properties, and will not materially affect the ability of the District to effectuate the purpose of this section and will not be detrimental to the public interest; and
- d. That the condition or situation of the subject property or the intended use of the property for which the waiver is sought is not common, recurrent or general in nature.

1-K-8c Approval Authority: The Director shall have approval authority and act upon any completed application no later than twenty (20) days after submittal and may approve, conditionally approve, or deny the waiver. The applicant requesting the waiver shall be promptly notified in writing of any action taken. Unless specified otherwise at the time a waiver is approved, the waiver will apply to the subject property during the term of the mandatory water supply shortage condition.

1-K-8d Appeals to the District: An applicant may appeal a decision by the Director to deny or conditionally approve a waiver application by filing a written request for hearing with the Engineer within ten (10) days of Director's decision. The request for hearing shall state the grounds for the appeal. At a public hearing, the Engineer shall act as the Approval Authority and review the appeal in accordance with the standards established in this rule. The decision of the Engineer is final.

PART 1 - SECTION L – PERMANENT WATER CONSERVATION MEASURES

RULE

1-L-2 WATER WASTE PROHIBITED: No person shall use or permit the use of District water as follows:

- 1-L-2a Watering of turf, ornamental landscape, open ground crops and trees, ~~including agricultural irrigation~~, in a manner or to an extent which allows water to run to waste.
- 1-L-2c ~~Through a hand held hose~~ Using water to wash or clean a vehicle, including but not limited to washing automobiles, trucks, trailers, boats, or other types of mobile equipment, without the use of a hand-held bucket or similar container or a hand-held hose equipped with a workable positive self-closing water shut-off nozzle or device. This subsection does not apply to any commercial car washing facility.
- 1-L-2e Washing down hard or paved surfaces, including but not limited to washing of sidewalks, walkways, driveways, parking lots or any other hard-surfaced areas by hose or flooding, except as otherwise necessary to prevent or eliminate conditions dangerous to the public health and safety or for other legitimate uses approved by the District, and then only by use of a hand-held bucket or similar container, a hand-held hose equipped with a positive self-closing water shut-off nozzle or device, a low-volume high-press cleaning machine equipped to recycle any water used, or a low-volume high-pressure water broom.
- 1-L-2f ~~Serving water by a restaurant to its customers without first being requested by the customer in eating or drinking establishments, including but not limited to restaurants, hotels, cafés, bars or other public places where food or drinks are sold or served, to its customers without first being expressly requested by the customer.~~
- 1-L-2h Watering of residential, commercial, industrial, and governmental outdoor irrigation from 9:00 a.m. to 4:00 p.m. except ~~as necessary for a short duration, not to exceed 3 minutes per station, for the limited purpose of to testing or making~~ repairs to the irrigation system. Agricultural customers are exempt from this irrigation schedule, but must comply with agricultural irrigation schedules determined by the District.
- 1-L-2i Running of water or spraying of water onto other properties.
- 1-L-2j Watering or irrigating of lawn, landscape or other vegetated area with potable water using a landscape irrigation system or a watering device that is not continuously attended for more than ten (10) minutes watering per day per station. This rule does not apply during the establishment period, as determined by the District, for new landscaping.
- 1-L-2k For laundry purposes by hotels, motels and other commercial lodging establishments, except where customers are given the option of not having towels and linens laundered daily through the prominent display of written

notice of such option in each bathroom using clear and easily understood language.

1-L-2l Through the installation of single pass cooling systems in buildings requesting new water service.

1-L-2m Through the installation of non re-circulating water systems in new commercial conveyor car wash and new commercial laundry systems.

1-L-2n Through the use of non-water conserving dish wash spray valves by food preparation establishments, such as restaurants and cafes.

1-L-2o Through a commercial conveyor car wash operating without a re-circulating water system, or without first securing a waiver of this requirement from the Director.

1-L-3 IRRIGATION SCHEDULES: District may impose irrigation schedules for outdoor use, including agricultural use, to address water conservation and limited water supply.

1-L-4 FAILURE TO COMPLY:

1-L-4a CIVIL PENALTIES: In addition to any other penalties or sanctions provided by law, the following civil penalties shall ~~apply to a customer or someone using the customer's water~~ be imposed for violation of any of the provisions of these rules, to be paid by the customer at the premises at which the violation occurred:

- (i) For the first violation of any of the provisions of these rules a written notice will be given to the customer.
- (ii) For the second violation of any of the provisions of these rules within the preceding (12) twelve calendar months, ~~a written notice will be given to the customer indicating that a penalty of twenty-five one hundred dollars (\$25100.00) has been~~ shall be imposed by written notice to the customer. This penalty is payable as part of the water bill, by the customer at the premises at which the violation occurred.
- (iii) For the third violation of any of the provisions of these rules within the preceding (12) twelve calendar months a ~~surcharge~~ penalty of two hundred and fifty dollars (\$50 250.00) shall be imposed by written notice to the customer. This penalty is payable as part of the water bill, by the customer at the premises at which the violation occurred.
- (iv) For the fourth ~~If there are four~~ violations of any of the provisions of these rules within the preceding twelve (12) consecutive calendar months, a penalty of five hundred dollars (\$500.00) shall be imposed

by written notice to the customer. This penalty is payable as part of the water bill, by the customer at the premises at which the violation occurred.

The District ~~will~~ may also give written notice to the customer indicating that it will install a flow restricting device of 1 GPM capacity for services up to one and one half inch meter size, and comparatively sized restrictors for larger services, on the service of the customer at the premises at which the violation occurred for a period of not less than forty-eight (48) hours. The charge for installing such a flow restricting device will be based upon the size of the meter and the actual cost of installation. The charge for removal of the flow restricting device and restoration of normal service shall be based on the actual cost involved. Said charges shall be payable by the customer as part of the water bill. Restoration of normal service will be performed during the hours of 8:00 a.m. to 4:00 p.m. on regular working days. In addition, a surcharge penalty of ~~\$50.00~~ 100.00 shall be imposed for restoration of normal service, payable by said customer as part of the water bill.

- (v) If there are five violations of any of the provisions of these rules within twelve (12) consecutive calendar months, the District may, following notice to the customer as described herein, ~~give written notice to the customer indicating it will~~ discontinue water service to the customer at the premises at which the violation occurred.

1-L-4b Notice: The District will give notice of each violation to the customer at the premises at which the violation occurred, as follows:

- (i) For a first, second or third violation, the District may give written notice of such violation to the customer personally or by regular mail.
- (ii) If the penalty assessed is, or includes the installation of a flow restrictor, or the discontinuance of water service to the customer for any period of time whatever, notice of the violation will be given in the following manner:
 - Aa. By giving written notice thereof to the customer personally; or
 - Bb. If the customer is absent from or unavailable at the customer's billing address, place of residence, or place of business, by leaving a copy with an adult at such places, and by sending a copy through the United

States mail addressed to the customer at such places, via registered mail return receipt requested.

Cc. If notice as provided in a and b above is not unsuccessful, notice can be given by affixing a copy in a conspicuous place on the property where the failure to comply has occurred and also by delivering a copy to a person residing at the premises, if such person can be found.

Dd. All notices will contain, in addition to the facts of the violation, a statement of the possible penalties for each violation, a statement informing the customer of his or her right to a hearing on the violation, a brief summary of the appeal process specified herein, copies of Rules 1-L-4c and 1-L-4d, and the date and time installation of the restrictor or discontinuance of the service will occur.

1-L-4c HEARING: Any customer against whom a penalty is to be levied pursuant to this section shall have a right to a hearing, in the first instance by the Manager, Director with the right of appeal to the Engineer-Manager Engineer or his or her designee, on the merits of the alleged violation, upon the written request of that customer to the Manager Director within fifteen (15) days of the date of giving notice of the violation. Penalties, including termination of water service, will be stayed until any such hearing is conducted and a written decision is made by the Manager Director or his or her designee and given to the customer.

1-L-4d APPEAL OF DECISION OF MANAGER DIRECTOR: A request for an appeal must be in writing and filed with the Engineer-Manager Engineer or his or her designee. The filing by a customer of a request for an appeal for any form of relief must be made within fifteen (15) days of the giving of the decision of the Manager Director to the customer. Filing of such a request will automatically stay the implementation of the proposed course of action, pending the decision of the Engineer-Manager Engineer or his or her designee. No other or further stay will be granted. The appeal hearing will be scheduled to occur within a reasonable, prompt period of time following the written notice of appeal. The water user customer may present any evidence that would tend to show that the alleged wasteful water use has not occurred. Formal rules of evidence will not apply and all relevant evidence customarily relied upon by reasonable persons in the conduct of serious business affairs will be admissible, unless a sound objection warrants its exclusion by the Engineer-Manager Engineer or his or her designee. The decision of the Engineer-Manager Engineer or his or her designee shall be final.

- 1-L-4f PUBLIC HEALTH AND SAFETY: Nothing contained in these rules shall be construed to require the District to curtail the supply of water to any customer when, in the discretion of the ~~Engineer-Manager~~ Engineer or his or her designee, such water is required by that customer to maintain an adequate level of public health and safety.

PART 2 - RATE SCHEDULES AND SERVICE CHARGES FOR USE OF WATER

- 2-A-1b MINIMUM CHARGE FOR MULTIPLE DWELLINGS: If more than one dwelling or parcel of property is supplied water through a single meter or service connection, the District will render a single bill to a customer, but the minimum charge for water service will be computed on the basis of the meter size and number of "Billing Units". The amount shall be determined at the option of the District from either of the following methods, provided that the number of billing units will not exceed 7 billing units per single service for public schools:

METHOD A - THE NUMBER OF BILLING UNITS:

Each house, apartment, store, office space, trailer space, hotel room, or motel unit with water piping shall be considered one billing unit.

METHOD B - METER SIZE:

Each 3/4" meter shall be equivalent to 1 billing unit.

Each 1" meter shall be equivalent to 2 billing units.

Each 1 1/2" meter is equivalent to 4 billing units.

Each 2" meter is equivalent to 7 billing units.

Each 3" meter is equivalent to 15 billing units.

Each 4" meter is equivalent to 30 billing units.

Each 6" meter is equivalent to 60 billing units.

In the following schedule of rates, billing units will be designated as b.u., and 100 cubic feet of water will be designated as ~~ccf~~ hcf.

- 2-A-1c DEPOSIT FROM APPLICANTS: A prepaid Trust Deposit shall be required in an amount of \$25.00 per Billing Unit (for each month in one billing cycle) for water service in Waterworks District No. 1, 16, and 19, \$25.00 per Equivalent Residential Unit (for each month in one billing cycle) for sewer service in Waterworks Districts No. 1 and No. 16, and \$50.00 per Billing Unit (for each month in one billing cycle) for water service in Waterworks District No. 17. Public agencies, public utility companies, public institutions, and private customers who have demonstrated an acceptable payment history may be accepted from the deposit requirement, at the option of the District.

A customer of the District who, during the last 12 consecutive months, has paid all water bills without a Notice of Disconnection being issued for nonpayment, and who has demonstrated an overall timely payment history, and who applies for service for a new account, shall have the Trust Deposit waived. An existing customer who has received said Notice, or has established a pattern of delinquency, will be required to re-establish a deposit. A customer who has received a "Shut-Off Notice" for nonpayment may, at the option of the District, be required to re-establish a deposit equal to two times the average bill, rounded to the nearest \$10.00, during the past twelve months.

The Trust Deposit may also be waived at the discretion of the Director, or his authorized representative, for a property owner who applies for service at that property, providing the property owner has not previously had a pattern of delinquency with any District managed by the Department.

Trust Deposits for agricultural or large water use customers may be based on an average water bill for the property, at the option of the District. Trust Deposits are refunded at the end of one year, provided payments have been made on a timely basis, and are without interest.

Any customer who, during a 12-month period, has two or more returned checks will be required to pay all billings for a period of one year with cash, a cashiers check, or a money order, and may at the option of the District be required to post a trust deposit, if one is not already on file, in an amount equal to two times the average bill, during the past twelve months, rounded to the nearest \$10.00.

2-A-1d

ACCOUNTING AND RECONCILIATION FOR AGRICULTURAL CUSTOMERS: Agricultural customers shall be given annual water allocations as determined by the District in accordance with the Incremental Interruption Plan set forth in these rules.

At the end of each billing cycle the amount of water used during the billing cycle will be subtracted from the allocation. The unused allocation will be carried forward to the next billing cycle and will continue to be carried forward to the final billing cycle of the calendar year. At any time during the calendar year, should the usage exceed the allocation, the account will be billed at the disincentive rate as set forth in Rule 2-A-3b(ii) for each hundred cubic feet (HCF) exceeding the allocation.

In addition, at the end of each calendar year or when an AG account is closed, the AG customer's efficiency will be calculated based on crop, acres irrigated and effective rainfall for the pertinent calendar year. Disincentive rates will be charged for all non-efficient water use.

Disincentive charges may be waived at the discretion of the Manager Director, for those customers who are making investments in improving irrigation efficiencies.

Similar use water customers, including those with landscape irrigation meters for homeowner's associations, parks, schools, or other large landscaped areas, may also be given water allocations in accordance with the Incremental Interruption Plan. At each billing, disincentive rates shall be charged for water used in excess of the allocation

2-A-1e

INCREMENTAL INTERRUPTION PLAN

The Incremental Interruption Plan (IIP) establishes a monthly/bimonthly target quantity of water usage and rates for Municipal and Industrial customers and ~~Agricultural~~ customers within the District. ~~The IIP is based on the Metropolitan Water District of Southern California (MWD) Incremental Interruption and Conservation Plan (IICP). Each level of the District's IIP corresponds to one or more of the six stages within MWD IICP.~~ The intent of the IIP is to allow flexibility and faster implementation of reductions or increases of allocations or rates necessitated by adoption of any particular state the declaration by the Metropolitan Water District of Southern California (MWD) IICP of a particular water supply condition or level of water supply allocation. The relationship between the District's IIP and MWD's IICP declared water supply allocation level is as follows:

DISTRICT IIP LEVEL NO.	CORRESPONDING MWD IICP STAGE NO. <u>Water Supply Allocation</u> <u>Level</u>
1	I , II and III Normal Water Supply
2	IV and V I and II
3	VI >II

2-A-2

WATERWORKS DISTRICT NO. 1 (ALL DIVISIONS) – MOORPARK

2-A-2b

COMMODITY RATES:

(ii) a Agricultural

Base Rate \$1.585/hcf (\$690.43/af)

Disincentive Rate Base Rate Plus

GMA disincentive rate surcharge

2-A-2c

INCREMENTAL INTERRUPTION PLAN LEVEL NO. 1

TIER ALLOCATIONS (Bi-monthly Consumption)

The Peak Demand and Low Demand Billing Cycles will be established by the Manager Director or his authorized representative based on weather conditions, billing cycle dates, or other pertinent factors. Additional allocations may be established when determined by the Director or his authorized representative to be appropriate.

Tiers are based on 10% water usage reduction from the established average water use. Tier II range is 1.75 times Tier I.

(i) a Peak Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-42 (520 gpd)	43-74	>74
2		0-63	64-111	>111
3	1"	0-84	85-148	>148
4		0-105	106-185	>185
5		0-126	127-222	>222
6		0-147	148-259	>259
7	1½"	0-168	169-296	>296
13	2"	0-294	295-518	>519
29	3"	0-630	631-1110	>1110
59	4"	0-1260	1261-2220	>2220
119	6"	0-2520	2521-4410	>4410

(i) a Peak Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-42 (520 gpd)	43-74	>74
2	--	0-63	64-110	>110
3	1"	0-84	85-147	>147
4	--	0-105	106-184	>184
5	--	0-126	127-221	>221
6	--	0-147	148-257	>257
7	1½"	0-168	169-294	>294
13	2"	0-294	295-515	>515
29	3"	0-630	631-1103	>1103
59	4"	0-1260	1261-2205	>2205
119	6"	0-2520	2521-4410	>4410

Tiers are based on 10% water usage reduction. Tier II range is 1.75 times Tier I. Peak demand tiers are 120% of the average demand allocations.

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-28 (350 gpd)	29-50	>50
2	--	0-42	43-75	>75
3	1"	0-56	57-100	>100
4	--	0-70	71-125	>125
5	--	0-84	85-150	>150
6	--	0-98	99-175	>175
7	1½"	0-112	113-200	>200
13	2"	0-196	197-350	>350
29	3"	0-420	421-750	>750
59	4"	0-840	841-1500	>1500
119	6"	0-1680	1681-3000	>3000

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
<u>1</u>	<u>3/4"</u>	<u>0-28 (350 gpd)</u>	<u>29-49</u>	<u>>49</u>
<u>2</u>	<u>--</u>	<u>0-42</u>	<u>43-74</u>	<u>>74</u>
<u>3</u>	<u>1"</u>	<u>0-56</u>	<u>57-98</u>	<u>>98</u>
<u>4</u>	<u>--</u>	<u>0-70</u>	<u>71-123</u>	<u>>123</u>
<u>5</u>	<u>--</u>	<u>0-84</u>	<u>85-147</u>	<u>>147</u>
<u>6</u>	<u>--</u>	<u>0-98</u>	<u>99-172</u>	<u>>172</u>
<u>7</u>	<u>1½"</u>	<u>0-112</u>	<u>113-196</u>	<u>>196</u>
<u>13</u>	<u>2"</u>	<u>0-196</u>	<u>197-343</u>	<u>>343</u>
<u>29</u>	<u>3"</u>	<u>0-420</u>	<u>421-735</u>	<u>>735</u>
<u>59</u>	<u>4"</u>	<u>0-840</u>	<u>841-1470</u>	<u>>1470</u>
<u>119</u>	<u>6"</u>	<u>0-1680</u>	<u>1681-2940</u>	<u>>2940</u>

~~Tiers are based on 10% water usage reduction. Tier II range is 1.75 times Tier I. Low demand tiers are 80% of the average demand allocations.~~

(iii) **INDUSTRIAL, COMMERCIAL, AND OTHER ALLOCATIONS:**

At the option of the District, where the tiered allocations are not applicable, a ten percent (10%) reduction from the water requirement as computed by the District shall apply.

(iv) **INDUSTRIAL, COMMERCIAL, AND OTHER RATES:**

- (a) ~~Base rate (either domestic or surplus water rate)~~ shall be applicable for all water used within the percentage reduction goal, as stated in (iii) above.
- (b) ~~Base rate (either domestic or surplus water rate)~~ plus GMA ~~disincentive rate~~ surcharge shall be applicable for all water used above and beyond the percentage reduction goal.

(v) **AGRICULTURAL ALLOCATIONS:**

(a) ~~For e Customers determined to be using water at a minimum 80% efficiency, will be given an annual allocation equal to a ten (10%) reduction from the water requirement, as calculated by the District, based on evapotranspiration, effective rainfall, and crop factors. The Fox Canyon Groundwater Management Agency Ordinance No. 5 efficiency formula shall be used to determine efficiency. The crop factors and evapotranspiration shall be as determined by the District. The efficiency analysis may be performed by the District based on information provided by the customer, or performed by the customer at their expense and submitted to the District for review and approval on an annual basis or more frequently if required by the District.~~

(b) ~~A twenty percent (20%) reduction for all other agricultural customers.~~

(vi) **AGRICULTURAL RATES:**

(a) Base Rate, as stated in Rule 2-A-2b (ii), shall be applicable for all water used within the percentage reduction goal.

(b) Disincentive Rate shall be ~~Base Rate plus GMA disincentive rate~~ surcharge for all water used above and beyond the percentage reduction goal.

2-A-2d

INCREMENTAL INTERRUPTION PLAN LEVEL NO. 2

TIER ALLOCATIONS (Bi-monthly Consumption)

The Peak Demand and Low Demand Billing Cycles will be established by the ~~Manager~~ Director or his authorized representative based on weather conditions, billing cycle dates, or other pertinent factors. Additional allocations may be established when determined by the Director or his authorized representative to be appropriate.

Tiers are based on 15% water usage reduction from the established average water use. Tier II range is 1.50 times Tier I.

(i) a **Peak Demand Billing Cycle**

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-40 (500 gpd)	41-60	>60
2	--	0-60	61-90	>90
3	1"	0-80	81-120	>120
4	--	0-100	101-150	>150
5	--	0-120	121-180	>180

6	--	0-140	141-210	>210
7	1½"	0-160	161-240	>240
13	2"	0-280	281-420	>420
29	3"	0-600	601-900	>900
59	4"	0-1200	1201-1800	>1800
119	6"	0-2400	2401-3600	>3600

~~Tiers are based on 15% water usage reduction. Tier II range is 1.50 times Tier I. Peak demand tiers are 120% of the average demand allocations.~~

(i) b Low Demand Billing Cycle

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	¾"	0-26 (320 gpd)	27-40	>40
2		0-39	40-60	>60
3	1"	0-52	53-80	>80
4	--	0-65	66-100	>100
5	--	0-78	79-120	>120
6		0-91	92-140	>140
7	1½"	0-104	105-160	>160
13	2"	0-182	183-280	>280
29	3"	0-390	391-600	>600
59	4"	0-780	781-1200	>1200
119	6"	0-1560	1561-2400	>2400

(i) b Low Demand Billing Cycle

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	¾"	0-26 (320 gpd)	27-39	>39
2	--	0-39	40-59	>59
3	1"	0-52	53-78	>78
4	--	0-65	66-98	>98
5	--	0-78	79-117	>117
6	--	0-91	92-137	>137
7	1½"	0-104	105-156	>156
13	2"	0-182	183-273	>273
29	3"	0-390	391-585	>585
59	4"	0-780	781-1170	>1170

~~Tiers are based on 15% water usage reduction. Tier II range is 1.50 times Tier I. Low demand tiers are 80% of the average demand allocations.~~

(iii) **INDUSTRIAL, COMMERCIAL, AND OTHER ALLOCATIONS:**

At the option of the District, where the tiered allocations are not applicable, a ~~twenty~~ fifteen percent (20 15%) reduction from the water requirement as computed by the District shall apply.

(iv) **INDUSTRIAL, COMMERCIAL, AND OTHER RATES:**

- (a) Base rate ~~(either domestic or surplus water rate)~~ shall be applicable for all water used within the percentage reduction goal, as stated in (iii) above.
- (b) Disincentive Rate shall be ~~Base Rate~~ plus GMA disincentive rate surcharge for all water used above and beyond the percentage reduction goal.

(v) **AGRICULTURAL ALLOCATIONS:**

- (a) ~~For e Customers determined to be using water at a minimum 80% efficiency, will be given an annual allocation equal to a~~ twenty fifteen percent (20 15 %) reduction from the water requirement, as calculated by the District, based on evapotranspiration, effective rainfall, and crop factors. ~~The Fox Canyon Groundwater Management Agency Ordinance No. 5 efficiency formula shall be used to determine efficiency. The crop factors and evapotranspiration shall be as determined by the District. The efficiency analysis may be performed by the District based on information provided by the customer, or performed by the customer at their expense and submitted to the District for review and approval on an annual basis or more frequently if required by the District.~~
- (b) ~~A forty percent (40%) reduction for all other agricultural customers.~~

(vi) **AGRICULTURAL RATES:**

- (a) Base Rate, as stated in Rule 2-A-2b (ii), shall be applicable for all water used within the percentage reduction goal.
- (b) Disincentive Rate shall be Base Rate plus GMA disincentive rate surcharge for all water used above and beyond the percentage reduction goal.

2-A-2e **INCREMENTAL INTERRUPTION PLAN LEVEL NO. 3**

TIER ALLOCATIONS (Bi-monthly Consumption)

The Peak Demand and Low Demand Billing Cycles will be established by the ~~Manager~~ Director or his authorized representative based on weather conditions, billing cycle dates, or other pertinent factors. Additional allocations may be established when determined by the Director or his authorized representative to be appropriate.

Tiers are based on 25% water usage reduction from the established average water use. Tier II range is 1.25 times Tier I.

(i) a Peak Demand Billing Cycle

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-36 (450 gpd)	37-46	>46
2		0-54	55-69	>69
3	1"	0-72	73-92	>92
4	--	0-90	91-115	>115
5		0-108	109-138	>138
6		0-126	127-161	>161
7	1½"	0-144	145-184	>184
13	2"	0-252	253-322	>322
29	3"	0-540	541-690	>690
59	4"	0-1080	1081-1380	>1380
119	6"	0-2160	2161-2760	>2760

(i) a Peak Demand Billing Cycle

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-36 (450 gpd)	37-45	>45
2	--	0-54	55-68	>68
3	1"	0-72	73-90	>90
4	--	0-90	91-113	>113
5	--	0-108	109-135	>135
6	--	0-126	127-158	>158
7	1½"	0-144	145-180	>180
13	2"	0-252	253-315	>315

<u>29</u>	<u>3"</u>	<u>0-540</u>	<u>541-675</u>	<u>>675</u>
<u>59</u>	<u>4"</u>	<u>0-1080</u>	<u>1081-1350</u>	<u>>1350</u>
<u>119</u>	<u>6"</u>	<u>0-2160</u>	<u>2161-2700</u>	<u>>2700</u>

~~Tiers are based on 25% water usage reduction. Tier II range is 1.25 times Tier I. Peak demand tiers are 120% of the average demand allocations.~~

(i) b Low Demand Billing Cycle

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
<u>1</u>	<u>3/4"</u>	<u>0-22 (270 gpd)</u>	<u>23-28</u>	<u>>28</u>
<u>2</u>	<u>--</u>	<u>0-33</u>	<u>34-42</u>	<u>>42</u>
<u>3</u>	<u>1"</u>	<u>0-44</u>	<u>45-56</u>	<u>>56</u>
<u>4</u>	<u>--</u>	<u>0-55</u>	<u>56-70</u>	<u>>70</u>
<u>5</u>	<u>--</u>	<u>0-66</u>	<u>67-84</u>	<u>>84</u>
<u>6</u>	<u>--</u>	<u>0-77</u>	<u>78-98</u>	<u>>98</u>
<u>7</u>	<u>1½"</u>	<u>0-88</u>	<u>89-112</u>	<u>>112</u>
<u>13</u>	<u>2"</u>	<u>0-154</u>	<u>155-196</u>	<u>>196</u>
<u>29</u>	<u>3"</u>	<u>0-330</u>	<u>331-420</u>	<u>>420</u>
<u>59</u>	<u>4"</u>	<u>0-660</u>	<u>661-840</u>	<u>>840</u>
<u>119</u>	<u>6"</u>	<u>0-1320</u>	<u>1321-1680</u>	<u>>1680</u>

(i) b Low Demand Billing Cycle

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
<u>1</u>	<u>3/4"</u>	<u>0-22 (270 gpd)</u>	<u>23-28</u>	<u>>28</u>
<u>2</u>	<u>--</u>	<u>0-33</u>	<u>34-41</u>	<u>>41</u>
<u>3</u>	<u>1"</u>	<u>0-44</u>	<u>45-55</u>	<u>>55</u>
<u>4</u>	<u>--</u>	<u>0-55</u>	<u>56-69</u>	<u>>69</u>
<u>5</u>	<u>--</u>	<u>0-66</u>	<u>67-83</u>	<u>>83</u>
<u>6</u>	<u>--</u>	<u>0-77</u>	<u>78-96</u>	<u>>96</u>
<u>7</u>	<u>1½"</u>	<u>0-88</u>	<u>89-110</u>	<u>>110</u>
<u>13</u>	<u>2"</u>	<u>0-154</u>	<u>155-193</u>	<u>>193</u>
<u>29</u>	<u>3"</u>	<u>0-330</u>	<u>331-413</u>	<u>>413</u>
<u>59</u>	<u>4"</u>	<u>0-660</u>	<u>661-825</u>	<u>>825</u>
<u>119</u>	<u>6"</u>	<u>0-1320</u>	<u>1321-1650</u>	<u>>1650</u>

~~Tiers are based on 25% water usage reduction. Tier II range is 1.25 times Tier I. Low demand tiers are 80% of the average demand allocations.~~

(iii) **INDUSTRIAL, COMMERCIAL, AND OTHER ALLOCATIONS:**

At the option of the District, where the tiered allocations are not applicable, a ~~thirty~~ twenty-five percent (~~30~~ 25%) reduction from the water requirement as computed by the District shall apply.

(iv) **INDUSTRIAL, COMMERCIAL, AND OTHER RATES:**

- (a) Base rate (~~either domestic or surplus water rate~~) shall be applicable for all water used within the percentage reduction goal, as stated in (iii) above.
- (b) Base rate (~~either domestic or surplus water rate~~) plus GMA disincentive rate surcharge shall be applicable for all water used above and beyond the percentage reduction goal.

(v) **AGRICULTURAL ALLOCATIONS:**

- (a) ~~For e~~ Customers determined to be using water at a minimum 80% efficiency, will be given an annual allocation equal to a ~~forty~~ twenty-five percent (~~40~~ 25 %) reduction from the water requirement, as calculated by the District, based on evapotranspiration, effective rainfall, and crop factors. ~~The Fox Canyon Groundwater Management Agency Ordinance No. 5 efficiency formula shall be used to determine efficiency. The crop factors and evapotranspiration shall be as determined by the District. The efficiency analysis may be performed by the District based on information provided by the customer, or performed by the customer at their expense and submitted to the District for review and approval on an annual basis or more frequently if required by the District.~~
- (b) ~~A sixty percent (60%) reduction for all other agricultural customers.~~

(vi) **AGRICULTURAL RATES:**

- (a) Base Rate, as stated in Rule 2-A-2b(ii), shall be applicable for all water used within the percentage reduction goal.
- (b) Disincentive Rate shall be ~~Base Rate plus GMA disincentive rate~~ surcharge for all water used above and beyond the percentage reduction goal.

2-A-3

WATERWORKS DISTRICT NO. 16 - PIRU

2-A-3b

COMMODITY RATES:

(ii) Agricultural

Base Rate \$1.89hcf (\$517.93/af)

Disincentive Rate ~~Base Rate Plus~~
GMA Disincentive Rate Surcharge

2-A-3c

TIER ALLOCATIONS (Bi-Monthly Monthly Consumption - One Level Only)

The Peak Demand and Low Demand Billing Cycles will be established by the ~~Manager~~ Director or his authorized representative based on weather conditions, billing cycle dates, or other pertinent factors. Additional allocations may be established when determined by the Director or his authorized representative to be appropriate.

Tiers are based on 10% water usage reduction from the established average water use. Tier II range is 1.75 times Tier I.

(i) a Peak Demand Billing Cycles

Billing Adjustment Number	Meter Size	Tier 1 (hcf)	Tier II (hcf)	Tier III (hcf)
—1	—3/4"	—0-44 (540 gpd)	—46-78	—>78
—2	—	—0-66	—67-117	—>117
—3	—1"	—0-88	—89-156	—>156
—4	—	—0-110	—111-195	—>195
—5	—	—0-132	—133-234	—>234
—6	—	—0-154	—155-273	—>273
—7	—1½"	—0-176	—177-312	—>312
—13	—2"	—0-308	—309-546	—>546
—29	—3"	—0-660	661-1170	—>1170
—59	—4"	—0-1320	1321-2340	—>2340
—119	—6"	—0-2640	2641-4680	—>4680

(i) a Peak Demand Billing Cycles

Billing Adjustment Number	Meter Size	Tier 1 (hcf)	Tier II (hcf)	Tier III (hcf)
<u>1</u>	<u>3/4"</u>	<u>0-22 (548 gpd)</u>	<u>23-39</u>	<u>>39</u>
<u>2</u>	<u>--</u>	<u>0-33</u>	<u>34-58</u>	<u>>58</u>
<u>3</u>	<u>1"</u>	<u>0-44</u>	<u>45-77</u>	<u>>77</u>
<u>4</u>	<u>--</u>	<u>0-55</u>	<u>56-96</u>	<u>>96</u>
<u>5</u>	<u>--</u>	<u>0-66</u>	<u>67-116</u>	<u>>116</u>
<u>6</u>	<u>--</u>	<u>0-77</u>	<u>78-135</u>	<u>>135</u>
<u>7</u>	<u>1½</u>	<u>0-88</u>	<u>89-154</u>	<u>>154</u>
<u>13</u>	<u>2"</u>	<u>0-154</u>	<u>155-270</u>	<u>>270</u>
<u>29</u>	<u>3"</u>	<u>0-330</u>	<u>331-578</u>	<u>>578</u>
<u>59</u>	<u>4"</u>	<u>0-660</u>	<u>661-1155</u>	<u>>1155</u>
<u>119</u>	<u>6"</u>	<u>0-1320</u>	<u>1321-2310</u>	<u>>2310</u>

(i) b Low Demand Billing Cycles

Billing Adjustment Number	Meter Size	Tier 1 (hcf)	Tier II (hcf)	Tier III (hcf)
1	3/4"	0-30 (374gpd)	31-52	>52
2	--	0-45	46-78	>78
3	1"	0-60	61-104	>104
4	---	0-75	76-130	>130
5	---	0-90	91-156	>156
6	---	0-105	106-182	>182
7	1½	0-120	121-208	>208
13	2"	0-210	211-364	>364
29	3"	0-450	451-780	>780
59	4"	0-900	901-1560	>1560
119	6"	0-1800	3801-3120	>3120

(i) b Low Demand Billing Cycles

Billing Adjustment Number	Meter Size	Tier 1 (hcf)	Tier II (hcf)	Tier III (hcf)
<u>1</u>	<u>3/4"</u>	<u>0-14 (374 gpd)</u>	<u>15-25</u>	<u>>25</u>
<u>2</u>	<u>--</u>	<u>0-21</u>	<u>22-37</u>	<u>>37</u>
<u>3</u>	<u>1"</u>	<u>0-28</u>	<u>29-49</u>	<u>>49</u>
<u>4</u>	<u>--</u>	<u>0-35</u>	<u>36-61</u>	<u>>61</u>
<u>5</u>	<u>--</u>	<u>0-42</u>	<u>43-74</u>	<u>>74</u>
<u>6</u>	<u>--</u>	<u>0-49</u>	<u>50-86</u>	<u>>86</u>
<u>7</u>	<u>1½"</u>	<u>0-56</u>	<u>57-98</u>	<u>>98</u>
<u>13</u>	<u>2"</u>	<u>0-98</u>	<u>99-172</u>	<u>>172</u>
<u>29</u>	<u>3"</u>	<u>0-210</u>	<u>211-368</u>	<u>>368</u>
<u>59</u>	<u>4"</u>	<u>0-420</u>	<u>421-735</u>	<u>>735</u>
<u>119</u>	<u>6"</u>	<u>0-840</u>	<u>841-1470</u>	<u>>1470</u>

(ii) **INDUSTRIAL, COMMERCIAL, AND OTHER ALLOCATIONS:**

At the option of the District, where the tiered allocations are not applicable, a ten percent (10%) reduction from the water requirement as computed by the District shall apply.

(iii) **INDUSTRIAL, COMMERCIAL, AND OTHER RATES:**

- (a) Base rate ~~(either domestic or surplus water rate)~~ shall be applicable for all water used within the percentage reduction goal, as stated in (ii) above.
- (b) Base rate ~~(either domestic or surplus water rate)~~ plus GMA disincentive rate surcharge shall be applicable for all water used above and beyond the percentage reduction goal.

(iv) **AGRICULTURAL ALLOCATIONS:**

(a) ~~For e Customers determined to be using water at a minimum 80% efficiency, will be given an annual allocation equal to a five ten percent (5 10 %) reduction from the water requirement, as calculated by the District, based on evapotranspiration, effective rainfall, and crop factors. The Fox Canyon Groundwater Management Agency Ordinance No. 5 efficiency formula shall be used to determine efficiency. The crop factors and evapotranspiration shall be as determined by the District. The efficiency analysis may be performed by the District based on information provided by the customer, or performed by the customer at their expense and submitted to the District for review and approval on an annual basis or more frequently if required by the District.~~

(b) ~~A ten percent (10%) reduction for all other agricultural customers.~~

(v) **AGRICULTURAL RATES:**

(a) Base Rate, as stated in Rule 2-A-3b(ii), shall be applicable for all water used within the percentage reduction goal.

(b) Disincentive Rate shall be ~~Base Rate plus~~ GMA disincentive rate surcharge for all water used above and beyond the percentage reduction goal. 165

2-A-8 **WATERWORKS DISTRICT NO. 17 - BELL CANYON**

2-A-8a **SERVICE CHARGE PER METER ~~BI-MONTHLY~~ MONTHLY:**

<u>Meter Size</u>	<u>Agricultural</u>	<u>Domestic & Others</u>
3/4 inch	12.00	12.00 <u>6.00</u>
1 inch	24.00	24.00 <u>12.00</u>
1½ inch	48.00	48.00 <u>24.00</u>
2 inch	84.00	84.00 <u>47.00</u>
3 inch	180.00	180.00 <u>90.00</u>
4 inch	360.00	360.00 <u>180.00</u>
6 inch	720.00	720.00 <u>360.00</u>
For each residence on a parcel of land add	12.00	12.00 <u>6.00</u>

2-A-8e **INCREMENTAL INTERRUPTION PLAN LEVEL NO. 1**

TIER ALLOCATIONS (~~Bi-Monthly~~ Monthly Consumption)

The Peak Demand and Low Demand Billing Cycles will be established by the ~~Manager~~ Director or his authorized representative based on weather conditions, billing cycle dates, or other pertinent factors. Additional allocations may be established when determined by the Director or his authorized representative to be appropriate.

Tiers are based on 10% water usage reduction from the established average water use. Tier II range is 1.75 times Tier I.

(i) a Peak Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-78 (1945 gpd)	79-136	>136
2	--	0-117	118-204	>204
3	1"	0-156	157-272	>272
4	--	0-195	196-340	>340
5	--	0-234	235-408	>408
6	--	0-273	274-476	>476
7	1½"	0-312	313-544	>544
13	2"	0-546	547-952	>952
29	3"	0-1170	1171-2040	>2040
59	4"	0-2340	2341-4080	>4080
119	6"	0-4680	4681-8160	>8160

(i) a Peak Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-40 (997 gpd)	41-70	>70
2	--	0-60	61-105	>105
3	1"	0-80	81-140	>140
4	--	0-100	101-175	>175
5	--	0-120	121-210	>210
6	--	0-140	141-245	>245
7	1½"	0-160	161-280	>280
13	2"	0-280	281-490	>490
29	3"	0-600	601-1050	>1050
59	4"	0-1200	1201-2100	>2100
119	6"	0-2400	2401-4200	>4200

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-46 (573 gpd)	47-82	>82
2	--	0-69	70-123	>123
3	1"	0-92	93-164	>164
4	--	0-115	116-205	>205
5	--	0-138	139-246	>246
6	--	0-161	162-287	>287
7	1½"	0-184	185-328	>328
13	2"	0-322	323-574	>574
29	3"	0-690	691-1230	>1230
59	4"	0-1380	1381-2460	>2460
119	6"	0-2760	2761-4920	>4920

Tiers are based on 10% water usage reduction. Tier II range is 1.75 times Tier I. Low demand tiers are 80% of the average demand allocations.

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-24 (299 gpd)	25-42	>42
2	--	0-36	37-63	>63
3	1"	0-48	48-84	>84
4	--	0-60	61-105	>105
5	--	0-72	73-126	>126
6	--	0-84	85-147	>147
7	1½"	0-96	97-168	>168
13	2"	0-168	169-294	>294
29	3"	0-360	361-630	>630
59	4"	0-720	721-1260	>1260
119	6"	0-1440	1441-2520	>2520

(v) **BOEING NORTH AMERICAN, INC., LAS VIRGENES MUNICIPAL WATER DISTRICT, AND OTHER CUSTOMERS:**

- (a) Percentage Reduction: A ten percent (10%) reduction from the water requirement as computed by the District shall apply.
- (b) The base rate shall be applicable for all water used within the percentage reduction goal.
- (c) Base rate plus GMA ~~disincentive rate~~ surcharge for all water used above and beyond the percentage reduction goal.

2-A-8f **INCREMENTAL INTERRUPTION PLAN LEVEL NO. 2**

TIER ALLOCATIONS (Bi-Monthly Monthly Consumption)

The Peak Demand and Low Demand Billing Cycles will be established by the Manager or his authorized representative based on weather conditions, billing cycle dates, or other pertinent factors. Additional allocations may be established when determined by the Director or his authorized representative to be appropriate.

Tiers are based on 15% water usage reduction from the established average water use. Tier II range is 1.50 times Tier I.

(i) a **Peak Demand Billing Cycles**

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-60 (750 gpd)	61-90	>90
2	—	0-90	91-135	>135
3	1"	0-120	121-180	>180
4	—	0-150	151-225	>225
5	—	0-180	181-270	>270
6	—	0-210	211-315	>315
7	1½"	0-240	241-360	>360
13	2"	0-420	421-630	>630
29	3"	0-900	901-1350	>1350
59	4"	0-1800	1801-2700	>2700
119	6"	0-3600	3601-5400	>5400

~~Tiers are based on 20% water usage reduction. Tier II range is 1.50 times Tier I. Peak demand tiers are 120% of the average demand allocations.~~

(i) a Peak Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-38 (473 gpd)	39-57	>57
2	--	0-57	58-86	>86
3	1"	0-76	77-113	>113
4	--	0-95	96-143	>143
5	--	0-114	115-171	>171
6	--	0-133	134-200	>200
7	1½"	0-152	153-228	>228
13	2"	0-266	267-399	>399
29	3"	0-570	571-855	>855
59	4"	0-1140	1141-1710	>1710
119	6"	0-2280	2281-3420	>3420

((i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-40 (500 gpd)	41-60	>60
2	--	0-60	61-90	>90
3	1"	0-80	81-120	>120
4	--	0-100	101-150	>150
5	--	0-120	21-180	>180
6	--	0-140	41-210	>210
7	1½"	0-160	161-240	>240
13	2"	0-280	281-420	>420
29	3"	0-600	601-900	>900
59	4"	0-1200	1201-1800	>1800
119	6"	0-2400	2401-3600	>3600

Tiers are based on 20% water usage reduction. Tier II range is 1.50 times Tier I. Peak demand tiers are 80% of the average demand allocations.

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
<u>1</u>	<u>3/4"</u>	<u>0-22 (274 gpd)</u>	<u>23-33</u>	<u>>33</u>
<u>2</u>	<u>--</u>	<u>0-33</u>	<u>34-50</u>	<u>>50</u>
<u>3</u>	<u>1"</u>	<u>0-44</u>	<u>45-66</u>	<u>>66</u>
<u>4</u>	<u>--</u>	<u>0-55</u>	<u>56-83</u>	<u>>83</u>
<u>5</u>	<u>--</u>	<u>0-66</u>	<u>67-99</u>	<u>>99</u>
<u>6</u>	<u>--</u>	<u>0-77</u>	<u>78-116</u>	<u>>116</u>
<u>7</u>	<u>1½"</u>	<u>0-88</u>	<u>89-132</u>	<u>>132</u>
<u>13</u>	<u>2"</u>	<u>0-154</u>	<u>155-231</u>	<u>>231</u>
<u>29</u>	<u>3"</u>	<u>0-330</u>	<u>331-495</u>	<u>>495</u>
<u>59</u>	<u>4"</u>	<u>0-660</u>	<u>661-990</u>	<u>>990</u>
<u>119</u>	<u>6"</u>	<u>0-1320</u>	<u>1321-1980</u>	<u>>1980</u>

(v) **BOEING NORTH AMERICAN, INC., LAS VIRGENES
MUNICIPAL WATER DISTRICT, AND OTHER CUSTOMERS:**

- (a) Percentage Reduction: A ~~twenty~~ fifteen percent (20 15%) reduction from the water requirement as computed by the District shall apply.
- (b) Base rate shall be applicable for all water used within the percentage reduction goal.
- (c) Base rate plus GMA ~~disincentive rate~~ surcharge for all water used above and beyond the percentage reduction goal.

2-A-8g **INCREMENTAL INTERRUPTION PLAN LEVEL NO. 3**

TIER ALLOCATIONS Bi-monthly Monthly Consumption)

The Peak Demand and Low Demand Billing Cycles will be established by the Manager or his authorized representative based on weather conditions, billing cycle dates, or other pertinent factors. Additional Billing Adjustment Numbers and corresponding allocations may be established when determined by the Director or his authorized representative to be appropriate.

Tiers are based on 25% water usage reduction from the established average water use. Tier II range is 1.25 times Tier I.

(i) a Peak Demand Billing Cycle

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-54 (670 gpd)	55-68	>68
2	--	0-81	82-102	>102
3	1"	0-108	109-136	>136
4	--	0-135	136-170	>170
5	--	0-162	163-204	>204
6	--	0-189	190-238	>238
7	1½"	0-216	217-272	>272
13	2"	0-378	379-476	>476
29	3"	0-810	811-1020	>1020
59	4"	0-1620	1621-2040	>2040
119	6"	0-3240	3241-4080	>4080

Tiers are based on 30% water usage reduction. Tier II range is 1.25 times Tier I.
Peak demand tiers are 120% of the average demand allocation

(i) a Peak Demand Billing Cycle

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-34 (423 gpd)	35-43	>43
2	--	0-51	52-64	>64
3	1"	0-68	69-85	>85
4	--	0-85	86-106	>106
5	--	0-102	103-128	>128
6	--	0-119	120-149	>149
7	1½"	0-136	137-170	>170
13	2"	0-238	239-298	>298
29	3"	0-510	511-638	>638
59	4"	0-1020	1021-1275	>1275
119	6"	0-2040	2041-2550	>2550

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-36 (450 gpd)	37-46	>46
2	--	0-54	55-69	>69
3	1"	0-72	73-92	>92
4	--	0-90	91-115	>115
5	--	0-108	109-138	>138
6	--	0-126	127-161	>161
7	1½"	0-144	145-184	>184
13	2"	0-252	253-322	>322
29	3"	0-540	541-690	>690
59	4"	0-1080	1081-1380	>1380
119	6"	0-2160	2161-2760	>2760

Tiers are based on 30% water usage reduction. Tier II range is 1.50 times Tier I. Low demand tiers are 80% of the average demand allocations.

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-20 (249 gpd)	21-25	>25
2	--	0-30	31-38	>38
3	1"	0-40	41-50	>50
4	--	0-50	51-63	>63
5	--	0-60	61-75	>75
6	--	0-70	71-88	>88
7	1½"	0-80	81-100	>100
13	2"	0-140	141-175	>175
29	3"	0-300	301-375	>375
59	4"	0-600	601-750	>750
119	6"	0-1200	1201-1500	>1500

Tiers are based on 30% water usage reduction. Tier II range is 1.50 times Tier I. Low demand tiers are 80% of the average demand allocations.

(v) **BOEING NORTH AMERICAN, INC., LAS VIRGENES MUNICIPAL WATER DISTRICT, AND OTHER CUSTOMERS:**

- (a) Percentage Reduction: A ~~thirty~~ twenty-five percent (~~30~~ 25%) reduction from the water requirement as computed by the District shall apply.
- (b) The base rate shall be applicable for all water used within the percentage reduction goal.
- (c) Base rate plus GMA ~~disincentive rate~~ surcharge for all water used above and beyond the percentage reduction goal. ¹³⁰

2-A-9 **WATERWORKS DISTRICT NO. 19 - SOMIS**

2-A-9a **SERVICE CHARGE PER METER BI-MONTHLY:**

<u>Meter Size</u>	<u>Agricultural</u>	<u>Domestic & Others</u>
3/4 inch	36.50 <u>18.25</u>	48.50 <u>9.25</u>
1 inch	37.00 <u>18.50</u>	37.00 <u>18.50</u>
1½ inch	74.00 <u>37.00</u>	74.00 <u>37.00</u>
2 inch	129.50 <u>64.75</u>	129.50 <u>64.75</u>
3 inch	277.50 <u>138.75</u>	277.50 <u>138.75</u>
4 inch	555.00 <u>277.50</u>	555.00 <u>277.50</u>
6 inch	1110.00 <u>555.00</u>	1110.00 <u>555.00</u>
For each residence on a parcel of land add	48.50 <u>9.25</u>	48.50 <u>9.25</u>

2-A-9b COMMODITY RATES:

(ii) a. Agricultural

For parcels less than 5 acres:

Base Rate \$1.617/hcf (\$704.37/af)

Disincentive Rate Base Rate plus GMA disincentive rate surcharge

For parcels equal to or greater than 5 acres

Base Rate \$1.455/hcf (\$633.80/af)

Disincentive Rate Base Rate plus GMA disincentive rate surcharge

2-A-9c INCREMENTAL INTERRUPTION PLAN LEVEL NO. 1

TIER ALLOCATIONS (~~Bimonthly~~ Monthly Consumption)

The Peak Demand and Low Demand Billing Cycles will be established by the ~~Manager~~ Director or his authorized representative based on weather conditions, billing cycle dates, or other pertinent factors. Additional Billing Adjustment Numbers and corresponding allocations may be established when determined by the Director or his authorized representative to be appropriate.

Tiers are based on 10% water usage reduction from the established average water use. Tier II range is 1.75 times Tier I.

(i) a Peak Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-52 (650 gpd)	53-90	>90
2	—	0-78	79-135	>135
3	1"	0-104	05-180	>180
4	—	0-130	131-225	>225
5	—	0-156	157-270	>270
6	—	0-182	183-315	>315
7	1½"	0-208	209-360	>360
13	2"	0-364	365-630	>630
29	3"	0-780	781-1350	>1350
59	4"	0-1560	1561-2700	>2700
119	6"	0-3120	3121-5400	>5400

(i) a Peak Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-26 (649 gpd)	27-46	>46
2	--	0-39	40-68	>68
3	1"	0-52	53-91	>91
4	--	0-65	66-114	>114
5	--	0-78	79-137	>137
6	--	0-91	92-159	>159
7	1½"	0-104	105-182	>182
13	2"	0-182	182-319	>319
29	3"	0-390	391-683	>683
59	4"	0-780	781-1365	>1365
119	6"	0-1560	1561-2730	>2730

~~Tiers are based on 10% water usage reduction. Tier II range is 1.75 times Tier I. Peak demand tiers are 120% of the average demand allocations.~~

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-36 (450 gpd)	37-64	>64
2	--	0-54	55-96	>96
3	1"	0-72	73-128	>128
4	--	0-90	91-160	>160
5	--	0-108	109-192	>192
6	--	0-126	127-224	>224
7	1½"	0-144	145-256	>256
13	2"	0-252	253-448	>448
29	3"	0-540	541-960	>960
59	4"	0-1080	1081-1920	>1920
119	6"	0-2160	2161-3840	>3840

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier II (hcf)</u>
1	3/4"	0-18 (449 gpd)	19-32	>32

2	--	0-27	28-47	>47
3	1"	0-36	37-63	>63
4	--	0-45	45-79	>79
5	--	0-54	55-95	>95
6	--	0-63	64-110	>110
7	1½"	0-72	73-126	>126
13	2"	0-126	127-221	>221
29	3"	0-270	271-473	>473
59	4"	0-540	541-945	>945
119	6"	0-1080	1081-1890	>1890

~~Tiers are based on 10% water usage reduction. Tier II range is 1.75 times Tier I. Low demand tiers are 80% of the average demand allocations.~~

(iii) **INDUSTRIAL, COMMERCIAL, AND OTHER ALLOCATIONS:**

At the option of the District, where the tiered allocations are not applicable, a ten percent (10%) reduction from the water requirement as computed by the District shall apply.

iv) **INDUSTRIAL, COMMERCIAL, AND OTHER RATES:**

- (a) Base rate ~~(either domestic or surplus water rate)~~ shall be applicable for all water used within the percentage reduction goal, as stated in (iii) above.
- (b) Base rate ~~(either domestic or surplus water rate)~~ plus GMA disincentive rate surcharge shall be applicable for all water used above and beyond the percentage reduction goal.

v) **AGRICULTURAL ALLOCATIONS:**

(a) ~~For e Customers determined to be using water at a minimum 80% efficiency, will be given an annual allocation equal to a five ten (5 10%) reduction from the water requirement, as calculated by the District, based on evapotranspiration, effective rainfall, and crop factors. The Fox Canyon Groundwater Management Agency Ordinance No. 5 efficiency formula shall be used to determine efficiency. The crop factors and evapotranspiration shall be as determined by the District. The efficiency analysis may be performed by the District based on information provided by the customer, or performed by the customer at their expense and submitted to the District for review and approval on an annual basis or more frequently if required by the District.~~

- (a) A twenty percent (20%) reduction for all other agricultural customers.

(vi) **AGRICULTURAL RATES:**

- (a) Base Rate shall be applicable for all water used within the percentage reduction goal.
- (b) Disincentive Rate shall be ~~Base Rate plus GMA~~ disincentive rate surcharge for all water used above and beyond the percentage reduction goal.

2-A-9d **INCREMENTAL INTERRUPTION PLAN LEVEL NO. 2**

TIER ALLOCATIONS (~~Bimonthly~~ Monthly Consumption)

The Peak Demand and Low Demand Billing Cycles will be established by the Manager or his authorized representative based on weather conditions, billing cycle dates, or other pertinent factors. Additional allocations may be established when determined by the Director or his authorized representative to be appropriate.

Tiers are based on 15% water usage reduction from the established average water use. Tier II range is 1.50 times Tier I.

(i) a Peak Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-50 (620 gpd)	51-76	>76
2	—	0-75	76-114	>114
3	1"	0-100	101-152	>152
4	—	0-125	126-190	>190
5	—	0-150	151-228	>228
6	—	0-175	176-266	>266
7	1½"	0-200	201-304	>304
13	2"	0-350	351-532	>532
29	3"	0-750	751-1140	>1140
59	4"	0-1500	1501-2280	>2280
119	6"	0-3000	3001-4560	>4560

(i) a Peak Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-24 (598 gpd)	25-36	>36

2	--	0-36	37-54	>54
3	1"	0-48	49-72	>72
4	--	0-60	61-90	>90
5	--	0-72	73-108	>108
6	--	0-84	85-126	>126
7	1½"	0-96	97-144	>144
13	2"	0-168	169-252	>252
29	3"	0-360	361-540	>540
59	4"	0-720	720-1080	>1080
119	6"	0-1440	1441-2160	>2160

Tiers are based on 15% water usage reduction. Tier II range is 1.50 times Tier I. Peak demand tiers are 120% of the average demand allocation

i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-34 (420 gpd)	35-50	>50
2		0-51	52-75	>75
3	1"	0-68	69-100	>100
4	--	0-85	86-125	>125
5		0-102	103-150	>150
6		0-119	120-175	>175
7	1½"	0-136	137-200	>200
13	2"	0-238	239-350	>350
29	3"	0-510	511-750	>750
59	4"	0-1020	1021-1500	>1500
119	6"	0-2040	2041-3000	>3000

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-16 (399 gpd)	17-24	>24
2	--	0-24	25-36	>36
3	1"	0-32	33-48	>48

4	--	0-40	41-60	>60
5	--	0-48	49-72	>72
6	--	0-56	57-84	>84
7	1½"	0-64	65-96	>96
13	2"	0-112	112-168	>168
29	3"	0-240	241-360	>360
59	4"	0-480	481-720	>720
119	6"	0-960	961-1440	>1440

~~Tiers are based on 15% water usage reduction. Tier II range is 1.50 times Tier I. Low demand tiers are 80% of the average demand allocations.~~

(iii) **INDUSTRIAL, COMMERCIAL, AND OTHER ALLOCATIONS:**

~~At the option of the District, where the tiered allocations are not applicable, a fifteen percent (15%) reduction from the water requirement as computed by the District shall apply.~~

(iv) **INDUSTRIAL, COMMERCIAL, AND OTHER RATES:**

- (a) ~~Base rate (either domestic or surplus water rate)~~ shall be applicable for all water used within the percentage reduction goal, as stated in (iii) above.
- (b) ~~Base rate (either domestic or surplus water rate)~~ plus GMA disincentive rate surcharge shall be applicable for all water used above and beyond the percentage reduction goal.

(v) **AGRICULTURAL ALLOCATIONS:**

- (a) ~~For e Customers determined to be using water at a minimum 80% efficiency, will be given an annual allocation equal to~~ a fifteen (15%) reduction from the water requirement, as calculated by the District, based on evapotranspiration, effective rainfall, and crop factors. ~~The Fox Canyon Groundwater Management Agency Ordinance No. 5 efficiency formula shall be used to determine efficiency. The crop factors and evapotranspiration shall be as determined by the District. The efficiency analysis may be performed by the District based on information provided by the customer, or performed by the customer at their expense and submitted to the District for review and approval on an annual basis or more frequently if required by the District.~~

(b) ~~A twenty five percent (25%) reduction for all other agricultural customers.~~

(vi) **AGRICULTURAL RATES:**

(a) Base Rate shall be applicable for all water used within the percentage reduction goal.

(b) Disincentive Rate shall be ~~Base Rate plus GMA disincentive rate~~ surcharge for all water used above and beyond the percentage reduction goal.

2-A-9e **INCREMENTAL INTERRUPTION PLAN LEVEL NO. 3**

TIER ALLOCATIONS (Bimonthly Consumption)

The Peak Demand and Low Demand Billing Cycles will be established by the Manager or his authorized representative based on weather conditions, billing cycle dates, or other pertinent factors. Additional Billing Adjustment Numbers and corresponding allocations may be established when determined by the Director or his authorized representative to be appropriate.

Tiers are based on 25% water usage reduction from the established average water use. Tier II range is 1.25 times Tier I.

(i) a Peak Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-46 (570 gpd)	47-58	>58
2		0-69	70-87	>87
3	1"	0-92	93-116	>116
4	--	0-115	116-145	>145
5	--	0-138	139-174	>174
6		0-161	162-203	>203
7	1½"	0-184	185-232	>232
13	2"	0-322	323-406	>406
29	3"	0-690	691-870	>870
59	4"	0-1380	1381-1740	>1740
119	6"	0-2760	2761-3480	>3480

~~Tiers are based on 20% water usage reduction. Tier II range is 1.25 times Tier I. Peak demand tiers are 120% of the average demand allocations.~~

(i) a Peak Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-22 (548 gpd)	23-28	>28
2	--	0-33	34-41	>41
3	1"	0-44	45-55	>55
4	--	0-55	56-69	>69
5	--	0-66	67-83	>83
6	--	0-77	78-96	>96
7	1½"	0-88	89-110	>110
13	2"	0-154	155-193	>193
29	3"	0-330	331-413	>413
59	4"	0-660	661-825	>825
119	6"	0-1320	1321-1650	>1650

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-30 (370 gpd)	31-38	>38
2	--	0-45	46-57	>57
3	1"	0-60	61-76	>76
4	--	0-75	76-95	>95
5	--	0-90	91-114	>114
6	--	0-105	106-133	>133
7	1½"	0-120	121-152	>152
13	2"	0-210	211-266	>266
29	3"	0-450	451-570	>570
59	4"	0-900	901-1140	>1140
119	6"	0-1800	1801-2280	>2280

(i) b Low Demand Billing Cycles

<u>Billing Adjustment Number</u>	<u>Meter Size</u>	<u>Tier I (hcf)</u>	<u>Tier II (hcf)</u>	<u>Tier III (hcf)</u>
1	3/4"	0-14 (349 gpd)	15-18	>18
2	--	0-21	22-26	>26
3	1"	0-28	29-35	>35
4	--	0-35	36-44	>44
5	--	0-42	43-53	>53
6	--	0-49	50-61	>61
7	1½"	0-56	57-70	>70
13	2"	0-98	99-123	>123
29	3"	0-210	211-263	>263
59	4"	0-420	421-525	>525
119	6"	0-840	841-1050	>1050

~~Tiers are based on 20% water usage reduction. Tier II range is 1.25 times Tier I. Low demand tiers are 80% of the average demand allocations.~~

(iii) **INDUSTRIAL, COMMERCIAL, AND OTHER ALLOCATIONS:**

At the option of the District, where the tiered allocations are not applicable, a ~~twenty-five~~ percent (~~20~~ 25%) reduction from the water requirement as computed by the District shall apply.

(iv) **INDUSTRIAL, COMMERCIAL, AND OTHER RATES:**

- (a) Base rate (either domestic or surplus water rate) shall be applicable for all water used within the percentage reduction goal, as stated in (iii) above.
- (b) ~~Base rate (either domestic or surplus water rate)~~ plus GMA ~~disincentive rate~~ surcharge shall be applicable for all water used above and beyond the percentage reduction goal.

(v) **AGRICULTURAL ALLOCATIONS:**

- (a) ~~For c Customers determined to be using water at a minimum 80% efficiency, will be given an annual allocation equal to a thirty twenty-five (30 25%) reduction from the water requirement, as calculated by the District, based on evapotranspiration, effective rainfall, and crop factors. The Fox Canyon Groundwater Management Agency Ordinance No. 5 efficiency formula shall be used to determine efficiency. The crop factors and evapotranspiration shall be as determined by the District. The efficiency analysis may be performed by the District based on information provided by the customer, or performed by the customer at their expense and submitted to the District for review and approval on an annual basis or more frequently if required by the District.~~
- (b) ~~A forty percent (40%) reduction for all other agricultural customers.~~

(vi) **AGRICULTURAL RATES:**

- (a) Base Rate shall be applicable for all water used within the percentage reduction goal.
- (b) Disincentive Rate shall be ~~Base Rate plus GMA disincentive rate~~ surcharge for all water used above and beyond the percentage reduction goal.

2-A-11 **WATER ALLOCATION APPEALS:** ~~The District Manager~~ Director or his designated representative may consider customer requests for increased water allocations. Increases may be approved on the basis of need - as determined by the number of residents in the household, special medical needs, livestock, fruit trees, landscape area, or other essential water requirements - and water conservation practices.

PART 2 - SECTION B - WATER RATES FOR MISCELLANEOUS SERVICES

2-B-3 ~~**SURPLUS-TEMPORARY WATER SUPPLY:**~~ The minimum charge for service located out of the District ("~~Surplus Water~~") ~~or other temporary water supply as defined in Rule 1-H-4 shall be computed as follows determined by the Director, per rates set forth in Rule 2-A-2b, 3b, 8d, or 9b.~~

- (a) ~~Service charge shall be 1½ times the domestic service charge for billing units computed in accordance with Rule 2-A-1b, Method B.~~

~~(b) Commodity rate for Tier I shall be 1½ times the Tier I domestic commodity rate.~~

~~(c) The Tier II surplus commodity rate shall be the Tier I surplus water rate plus \$1.019 per hundred cubic feet. There will be no Tier III for the surplus water customer.~~

Temporary water supply is interruptible.

2-B-4 **CONSTRUCTION WATER SERVICE (UNMETERED):**

Unmetered water service shall be considered a temporary water supply and is interruptible. Charges for unmetered water supplies in any District for construction purposes shall be computed as follows:

1. TANK TRUCK LOADS: To be charged ~~at the prevailing Surplus Water Rate converted to a charge per one thousand gallons, rounded to the nearest tenth of one dollar per Rule 2-B-3.~~
2. RESIDENTIAL CONSTRUCTION LOT CONNECTIONS: Water used for construction of residences shall be charged ~~per lot the equivalent of the service charge for ¾ inch Municipal and Industrial metered customers per Rule 2-B-3,~~ and shall be billed either monthly or bimonthly.

2-B-5 **CONSTRUCTION/WATER SERVICE FIRE HYDRANT METER WATER SERVICE (METERED):**

The District may require that all water used in construction be metered, in which event, the District will furnish, install and remove the meter, valve, and fittings to be located at a fire hydrant or other convenient point in the system.

If the Ventura County Fire Protection District requests that the fire hydrant openings be unobstructed at all times, a charge of \$100.00 shall be paid for the installation and removal of a tee and extra valve.

The applicant shall be responsible for the loss or damage to the meter or other equipment used.

The fire hydrant meter requires a Trust Deposit ~~of \$650.00 plus \$45.00 an~~ installation fee payable in advance, unless waived by the ~~Manager~~ Director. The trust deposit and installation fee shall be determined by the Director, and shall reflect the cost of the meter and actual labor costs for the installation. ~~The service charge for metered construction accounts shall be 1½ times the service charge for Municipal and Industrial customers. The commodity rate shall be 1-1/2 times the Tier 1 domestic commodity charge unless alternate rates or arrangements have been approved by the Manager.~~

The service charge and commodity rate for construction/fire hydrant meter service, or any other temporary water supply, shall be determined by the Director.

2-B-6 **AUTOMATIC FIRE SPRINKLER SERVICE/FIRE SERVICE:**

The rates to be charged for water service and water consumed by private fire lines exclusively used for fire protection, whether such lines are attached to automatic sprinkler systems, fire hydrants, or hose attachments shall be as follows:

<u>Size of Service Connection</u>	<u>Monthly Charge</u>
2 inch and smaller	\$ 7.00
3 inch	10.00
4 inch	15.00
6 inch	25.00
8 inch	40.00
10 inch	60.00

The charge for fire connection sizes not indicated shall be determined by the ~~Manager.~~ Director.

PART 3 - SECTION A - SCHEDULE OF RATES AND CHARGES FOR CONSTRUCTION SERVICE

3-A-2 **INSTALLATION CHARGES FOR PERMANENT METERS AND SERVICES FURNISHED BY THE DISTRICT:**

- (b) Service connections without meter, including tapping the water main, tubing from main to meter, meter box, all valves and necessary fittings, labor, jacking, or boring, excavating, backfilling, resurfacing, road encroachment permit, and all other necessary work:

A deposit based on the ~~Manager's~~ Director's estimate of cost will be required from the applicant at time of request for service installation. Applicant will be billed for actual costs (including overhead) after completion of installation.

PART 5 – SECTION A - OVERSIZING AND REIMBURSEMENT AGREEMENTS

RULE

- 5-A-1 **OVERSIZING AGREEMENT:** Only water/sewer lines greater than eight inches (8") in diameter may be considered "oversized" and subject to an agreement, provided the over sizing is required to serve other than the property being developed.

When existing water/sewer lines must be extended to serve a development, the line extension shall be the responsibility of the property owner requiring service. However, the District and the developer may agree to oversize any water/sewer lines which, in the opinion of the ~~Engineer/Manager~~ Engineer or his designee, benefit others. A developer anticipating reimbursement of a portion of the construction cost associated with over sizing shall enter into a written agreement with the District prior to construction of the water/sewer lines. The amount of reimbursement will be determined by the District based on pro-rata share of construction costs. This will be calculated based on installed footage of pipe multiplied by cost per linear foot. The reimbursement amount will be paid to the developer when the District accepts the facilities for maintenance.

5-B-1 **REIMBURSEMENT AGREEMENT:** A developer may be reimbursed for a portion of the cost associated with the installation of water/sewer improvements, such as pipelines and appurtenances. Reimbursement shall only be by written agreement and pursuant to the requirements outlined herein.

The District may allow for reimbursement of costs for an extension of a District water/sewer line which, in the opinion of the ~~Engineer/Manager~~ Engineer or his designee, benefits other properties which may be subsequently connected. The developer requesting reimbursement shall enter into a written reimbursement agreement with the District prior to construction. In no case will reimbursement be made without an agreement prior to construction.

PART 6 - OPERATION AND MAINTENANCE OF RECYCLED WATER DISTRIBUTION SYSTEM (MOORPARK)

PART 6 - SECTION D - COMMENCEMENT OF SERVICE

RULE

6-D-4 MANDATORY SERVICE CONDITIONS

When, in the judgment of the District, recycled water service can be feasibly provided to a particular parcel of land for certain uses, not including land used for row crops, the ~~Manager~~ Director shall require the use of recycled water for those uses. A notice of the determination, including the proposed conditions and time schedule for compliance, and a recycled water permit application shall be sent to the water customer by certified mail. As used herein, the term "feasible" means:

- a. The District expects the recycled water service to a particular parcel of land for a certain use will be at least as reliable in terms of supply availability and delivery system maintenance as the potable water supply. Certain use being any use allowed by law.

- b. The recycled water can be delivered to the property in compliance with all federal, state and local laws, ordinances and regulations at an overall cost to the customer which does not exceed ninety percent (90%) of the overall cost of current potable and agricultural rates.
- c. The notice will include information about recycled water quality, the responsibilities of the customer, the price of the recycled water along with a 12 month bill projection based on previous potable water usage, and the on-site retrofit facilities requirements.

PART 7 - OPERATION AND MAINTENANCE OF SEWAGE COLLECTION SYSTEM - (MOORPARK)

PART 7 - SECTION B - DEFINITION OF TERMS

RULE

7-B-1

ENGINEER-MANAGER ENGINEER: ~~Engineer-Manager~~ Engineer shall mean the Director of the Public Works Agency or his authorized representative.

MANAGER: Manager shall mean that employee of the Public Works Agency assigned to the Water and Sanitation ~~Division~~ Department to be in direct responsible charge of the operations, ~~budgets~~, construction, repair, and maintenance, ~~and business~~ of Waterworks District No. 1 (Moorpark) facilities, under the direction of the Director.

DIRECTOR – Director shall mean that employee of the Public Works Agency assigned to the Water and Sanitation Department to be in direct responsible charge of the operations, budgets, constructions, repair, maintenance, and business of the Districts.

7-C-6

SEWER SERVICE CHARGES: Sewer service charges shall be in accordance with the following schedule:

7-C-6.1	<u>Type of Sewer Connection</u>	<u>Bi-Monthly Charge</u>
	Single residential, per each residential lot.	\$48.00
	Multiple residential, per each Equivalent Residential Unit or fraction thereof. Each single family residence, duplex, or similar type dwelling unit shall be considered one Equivalent Residential Unit. Each apartment unit, condominium, townhouse, or similar type dwelling unit, including a mobile home, shall be considered 0.80 Equivalent Residential Unit and each trailer space shall be considered one-half (1/2) of an Equivalent Residential Unit. The number of Equivalent Residential Units for	\$48.00

recreational and/or other miscellaneous facilities within the multiple residential complex shall be computed per Method A or B in Section 7-C-5.3. No monthly sewer service charge shall be made for laundry room facilities within the complex open to use only by residents of the complex. For dwellings not specifically described herein, the number of Equivalent Residential Units will be determined by the ~~Manager~~ Director.

Commercial, Industrial, Institutional or Miscellaneous, when Equivalent Residential Units are computed per Method A or B in Section 7-C-5.3 per Equivalent Residential Unit. \$48.00

Commercial, Industrial, Institutional or Miscellaneous, per Equivalent Residential Unit, when flow and waste characteristics are of unusual nature and Equivalent Residential Units are computed on the basis of strength of the five (5) day Biochemical Oxygen Demand (B.O.D.) suspended solids, quantity of flow and other factors of the waste discharge that affect the sewage transmission, sewers, treatment, and disposal. \$48.00

Multiple residential, per each Equivalent Residential Unit or fraction thereof. Each single family residence, duplex, or similar type dwelling unit shall be considered one Equivalent Residential Unit. Each apartment unit, condominium, townhouse, or similar type dwelling unit, including a mobile home, shall be considered 0.80 Equivalent Residential Unit and each trailer space shall be considered one-half (1/2) of an Equivalent Residential Unit. The number of Equivalent Residential Units for recreational and/or other miscellaneous facilities within the multiple residential complex shall be computed per Method A or B in Section 7-C-5.3. No monthly sewer service charge shall be made for laundry room facilities within the complex open to use only by residents of the complex. For dwellings not specifically described herein, the number of Equivalent Residential Units will be determined by the ~~Manager~~ Director. \$48.00

Single residential, per each residential lot. \$48.00

7-C-6.2 Billing shall be made monthly or bi-monthly and submitted with the water service charges for the same period. If circumstances warrant, at the option of the District, separate bills may be issued.

The ~~Manager~~ Director or his authorized representative may make adjustments or waive charges to customer bills for those charges resulting from billing errors or other discrepancies.

PUBLIC SEWER USE

- 7-C-10 **TREATMENT OF WASTE:** It shall be unlawful to discharge into any drainage conduit, stream or water course any sewage, industrial waste, or other polluted waters except where suitable treatment has been provided in accordance with the provisions of Moorpark County Sanitation District's ordinance, except emergency or temporary overflows from sewage lift stations may be permitted by the ~~Engineer-Manager~~ Engineer for use during temporary outages of power at the lift station.
- 7-C-20 **EASEMENTS OR RIGHTS OF WAY:** Where an easement is required for the extension of the public sewer or a connection thereof an acceptable easement or right of way shall be procured by the applicant and shall be dedicated to the District. Such easement or right of way shall be legally sufficient in form, and approved by the ~~Engineer-Manager~~ Engineer prior to the laying and maintenance of such extension or connection.
- 7-C-23 **APPLICATION FOR PERMIT:** Any person legally entitled to apply for and receive a Permit shall make application to the District on the form provided. The location, ownership, occupancy and use of the premises and a description of the proposed nature of the work to be performed shall be provided by the applicant. Specifications, plans, drawing and other information shall be supplied to the ~~Engineer-Manager~~ Engineer as deemed necessary.
- 7-C-24 **PERMIT COMPLIANCE:** The approval of the application is evidenced by the issuance of a Permit. Thereafter, no change shall be made in the location of the sewer, the grade, materials, or other details described in the Permit or as shown on the approved plans and specifications, unless prior written permission is obtained from the District, the ~~Engineer-Manager~~ Engineer or other authorized representative.
- 7-C-27.2 **INDUSTRIAL WASTE TESTING FEE:** The testing fee shall be based upon actual costs of the tests. The District ~~Engineer-Manager~~ Engineer shall estimate the cost of testing and shall require a cash deposit equal to the estimated cost of the test from the applicant prior to start of the testing.

PART 7 - SECTION D – ENFORCEMENT

RULE

- 7-D-2 **VIOLATION:** Any person found to be in violation of any provision of these Rules and Regulations of the District, (except Rule 7-E-1) shall be served with written notice by the ~~Engineer-Manager~~ Engineer or other authorized representative. Such written notice shall state the nature of the violation and provide a reasonable time limit for correction thereof. Said time limit shall not be less than two (2) nor more than seven (7) working days. Within the time period stated in the notice all violations shall permanently cease. All persons shall be strictly liable for the acts of their agents and employees performed under the provisions of this or any other ordinance, rule or regulation of the District. Upon notification by the ~~Engineer-Manager~~ Engineer of any defect arising in any sewer, or notification of any violation of this ordinance, corrections shall immediately be effected by the person or persons in charge of said work.
- 7-D-4 **DISCONNECTION:** The alternate method of enforcing the provisions of this or any other ordinance, rule, or regulation of the District shall be as follows: The ~~Engineer-Manager~~ Engineer shall have the power to disconnect the user or subdivision sewer system from the sewer mains of the District. Upon disconnection, the ~~Engineer-Manager~~ Engineer shall estimate the cost of disconnection and reconnection. Such user shall deposit said estimated cost prior to reconnection to the system. The District shall refund any part of the deposit remaining after payment of the aforementioned costs.

PART 7 - SECTION E - MISCELLANEOUS PROVISIONS

RULE

- 7-E-2 **POWER AND AUTHORITY OF INSPECTORS:** The Officers, Inspectors, ~~Engineer-Manager~~ Engineer, or any other duly authorized employee of the District shall wear or carry an official badge of office, or other evidence, which establishes his position as such. Upon the exhibition of proper credentials and identification he shall be permitted to enter into residential, commercial, institutional, and industrial facilities for the purposes of inspection, observation, measurement, sampling, testing, or otherwise performing the necessary duties pursuant to the enforcement of the provisions of the Moorpark County Sanitation District ordinances or rules and regulations of this District.
- 7-E-6 **DESIGN AND CONSTRUCTION STANDARDS:** Minimum standards for the design and construction of sewers within the District shall be in accordance with the SPECIFICATIONS FOR SEWER CONSTRUCTION heretofore and hereafter adopted by District, copies of which are on file in the District office. The ~~Engineer-Manager~~ Engineer may permit

modifications or may require higher standards where unusual conditions are encountered.

"As-built" drawings showing the actual location of all mains, structures, Y's, laterals, and cleanouts shall be filed with the District before final acceptance of the work.

PART 9 - SECTION B - WATER SYSTEMS FOR DEVELOPMENTS WITHIN THE DISTRICT WHICH ARE NOT IN AN IMPROVEMENT ZONE

RULE

- 9-B-1 The water system improvements for developments not within an improvement zone of the District shall be designed, furnished and installed by the owner/developer at his expense or he shall be charged for said improvements and pay the District the cost thereof computed at the rates set forth in Part 3 hereof or as computed by the ~~Engineer-Manager~~ Engineer. Said improvements shall be as required to meet the design criteria and standards of the District set forth in this and other sections of the Rules and Regulations as stipulated by the ~~Engineer-Manager~~ Engineer.
- 9-B-4 The District shall be contacted to obtain the water pressure that is available at points where the new system will be tied into the existing system. The District strives to maintain a minimum pressure of 40 psi but under extenuating circumstances a waiver may be obtained from the ~~Engineer-Manager~~ Engineer. In no case shall the pressures allowed be less than the County Minimum Standards.
- 9-B-5 Water improvements plans shall be twenty-two inches by thirty-six inches (22" x 36") in size with a two inch (2") margin on the left and a one-half inch (1/2") margin on each of the other sides, and shall be prepared on a permanent-type reproducible material suitable for microfilming. Each sheet shall contain a north arrow. The horizontal scale shall be one inch to forty feet (1" to 40') and the vertical scale shall be one inch to four feet (1" to 4'). All scales shall be graphically shown. Under unusual circumstances, a variation in scale may be approved by the ~~Engineer-Manager~~ Engineer.
- 9-B-9 All drawing sheets shall be provided with title and signature blocks that agree with those currently in use by the Ventura County Department of Public Works or by the applicable governing body if the development is in an incorporated area. In addition, the following signature block shall appear on each water system sheet:

Approved by Ventura County
Waterworks District No.

~~Engineer-Manager~~ Engineer

Date

- 9-B-10 The General Notes shall include a note stating that the water system shall be constructed in accordance with the Rules and Regulations of the applicable Ventura County Waterworks District. There shall be a note on the plans stating that the District ~~Water Superintendent~~ Manager shall be notified 48 hours prior to the construction of tie-ins to existing lines.
- 9-B-11 Ventura County Waterworks Districts' Standard Designs No. 78 through 83 and any additional standard designs that may hereafter be adopted by the District shall be included as part of the improvement plans. Reproducibles of these Standard Designs are on file in the Water and Sanitation Division of the Ventura County Department of Public Works from which the owner/developer can obtain reproducibles for inclusion in the water plans.
- 9-B-12.2 If there are easements or lands in fee required for installation of the water system improvements which do not fall within the limits of the final map, these easements shall be granted to the District by deeds of conveyance on a form as approved by the District. The developer shall work with the Management Services Division of the Ventura County Public Works Department to have these deeds written in proper form and dedicated to the District.
- 9-B-13.2 The plans, cost estimate, and calculations shall be checked by the ~~Engineer-Manager~~ Engineer who shall, within ten (10) days, approve them as filed or require them to be modified as he deems necessary. Any corrections required on the water plans or final map will be marked in red by the District. When the Owner's Engineer submits his plans for rechecking he shall include the check prints with his resubmittal.
- 9-B-13.3 All corrections, all financial arrangements, and all arrangements for dedication of easements to the District shall be completed and the "Certificate of Adequacy of Water Supply System" (if required) shall be signed by the Owner's Engineer before the plans will be approved and signed by the ~~Engineer-Manager~~ Engineer.
- 9-B-14 **APPROVAL AND ACCEPTANCE OF PLANS, SECURITY, AND AGREEMENTS**
- 9-B-14.1 The District requires that construction of the water system improvements be covered by a written agreement, a soils engineering and good and sufficient security of the type specified in Section 66499 of the Government Code for faithful performance, materials and labor, each in the amount equivalent to the total estimated cost of the work. Such security shall be satisfactory to the District. It shall guarantee correction of faulty workmanship and replacement of defective materials for a period of one (1) year after date of acceptance of the work by the District.

Upon request of the subdivider, the ~~Engineer-Manager~~ Engineer may, at his discretion, reduce the amount of the water and sewer improvement security by partial exoneration in an amount not exceeding 50% of the initial amount of such security when a corresponding percentage amount of improvements has been fully completed to the satisfaction of the ~~Engineer-Manager~~ Engineer.

PART 10 - OPERATION AND MAINTENANCE OF SEWAGE COLLECTION SYSTEM (PIRU)

PART 10 - SECTION B - DEFINITION OF TERMS

RULE

10-B-1 **ENGINEER-MANAGER ENGINEER:** The ~~Engineer-Manager~~ Engineer shall mean the Director of the Public Works Agency of Ventura County or his authorized representative.

MANAGER: Manager shall mean that employee of the Public Works Agency assigned to the Water and Sanitation ~~Division~~ Department to be in direct responsible charge of the operations, ~~budgets,~~ construction, repair, and maintenance, ~~and business of the Districts' facilities, under the direction of the Director.~~

DIRECTOR: Director shall mean that employee of the Public Works Agency assigned to the Water and Sanitation Department to be in direct responsible charge of the operations, budgets, construction, repair, maintenance, and business of Waterworks District No. 16 (Piru). ⁷²

INSPECTOR: The Sewer Inspector for the District duly authorized by the ~~Engineer-Manager~~ Engineer and responsible for the particular duties delegated to him.

STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER shall be performed in accordance with the latest edition of "Standard Methods for the Examination of Water and Wastewater" published by the American Public Health Association, except where the ~~Engineer-Manager~~ Engineer approves other procedures necessary for unusual wastes.

PART 10 - SECTION C - GENERAL

RULE

10-C-1 **SERVICE AREA MAPS AND LEGAL DESCRIPTIONS:** Maps and legal descriptions of service areas and special zones of District shall be maintained in the office of the ~~Engineer-Manager~~ County Surveyor and

may also be maintained in the office of the Director of Public Works Agency of Ventura County.

- 10-C-4.5 **PROTECTION OF EXCAVATION:** All excavations for a side or lateral sewer installation shall be adequately guarded with barricades and lights so as to protect the public from hazard. Streets, sidewalks, parkways, and other property disturbed in the course of the work shall be restored in a manner satisfactory to the ~~Engineer-Manager~~ Engineer. All excavations including shoring and trench protection shall be performed in accordance with Federal, State, and local regulations.
- 10-C-4.6 **LARGE INCREASE IN THE USE OF SEWER:** Customers making any change in operations on their premises requiring substantial increases in the sewage flow through the District's facilities, shall immediately give the ~~Engineer-Manager~~ Engineer written notice of the nature of the change.
- 10-C-7.2.4 The ~~Manager~~ Director or his authorized representative may make adjustments or waive charges to customer bills for those charges resulting from billing errors or other discrepancies. ⁷⁹
- No sewer service charge will be made upon notification to the District that the property is vacant and does not require service. The District may at its option require verification that the property is not receiving water service. ⁷⁹
- 10-C-11 **INDUSTRIAL WASTE TESTING FEE:** The testing fee shall be based upon actual costs of the tests. The District ~~Engineer-Manager~~ Engineer shall estimate the cost of testing and shall require a cash deposit equal to the estimated cost of the test from the applicant prior to start of the testing.
- 10-D-5.11 As it is important to keep the temperature of the sewage as low as possible, the temperatures of discharges shall be no higher than 150°F. Where the quantity of discharge represents a significant portion of the flow in a particular sewer, the allowable temperature may, at the discretion of the ~~Engineer-Manager~~ Engineer, be lowered to reduce sulfide generation in the sewer.
- 10-D-6 **INTERCEPTORS REQUIRED:** Grease, oil, and sand interceptors shall be provided when, in the opinion of the ~~Engineer-Manager~~ Engineer, they are necessary for the proper handling of liquid wastes containing grease and in excessive amounts or any flammable wastes, sand, and other harmful ingredients, except that such interceptors shall not be required for buildings used for residential purposes. All interceptors shall be of a type and capacity approved by the ~~Engineer-Manager~~ Engineer, and shall be so located as to be readily and easily accessible for cleaning and inspection.
- 10-D-7 **PRE-TREATMENT OF COMMERCIAL, INSTITUTIONAL, OR INDUSTRIAL WASTES:** The admission into the public sewers of any waters or wastes containing an unacceptable quantity of any substance having the

character described in Section 10-D-5 or having an average daily flow greater than two percent (2%) of the average daily sewage flow of the District, shall be subject to the review and approval of the ~~Engineer-Manager~~ Engineer. Where necessary, in the opinion of the ~~Engineer-Manager~~ Engineer, the owner shall provide, at his expense, such pre-treatment as may be necessary to reduce the objectionable characteristics or constituents to within the maximum limits provided for in Section 10-D-5 or control the quantities and rate of discharge of such waters or wastes. Plans, specifications, and any other pertinent information relating to proposed pre-treatment facilities, including metering devices where necessary, shall be submitted for the approval of the ~~Engineer-Manager~~ Engineer, and construction of such facilities shall not be commenced until said approval is obtained in writing.

10-D-7.1 **MAINTENANCE OF PRE-TREATMENT FACILITIES:** Where pre-treatment facilities including metering devices are provided or required for any waters or wastes, they shall be maintained continuously in satisfactory and effective operation by the owner at his expense and to the satisfaction of the ~~Engineer-Manager~~ Engineer.

10-D-8 **CONTROL MANHOLES:** When required by the ~~Engineer-Manager~~ Engineer, the owner of any property served by a side sewer carrying commercial, institutional, or industrial wastes shall install a suitable control manhole in the side sewer to facilitate observation, sampling, and measurement of wastes. Such manhole, when required, shall be accessibly and safely located, and shall be constructed in accordance with plans approved by the ~~Engineer-Manager~~ Engineer. The manhole shall be installed by the owner at his expense, and shall be maintained by him so as to be safe and accessible at all times. In the event that no special manhole has been required, the control manhole shall be considered to be the downstream manhole in the public sewer nearest to the point at which the side sewer is connected.

10-D-9 **MEASUREMENTS AND TESTS:** All measurements, tests, and analyses of the characteristics of waters and wastes to which reference is made in Section 10-D-5 shall be determined at the control manhole provided for in Section 10-D-8, or upon suitable samples taken at said control manhole and shall be determined by the procedures described in the "Standard Methods for the Examination of Water and Wastewater." A program of tests and reporting of test results shall be submitted for approval of the ~~Engineer-Manager~~ Engineer.

10-E-1.2 **APPLICATION FOR PERMIT:** Any person legally entitled to apply for and receive a Permit shall make an application to the District on the form provided. The location, ownership, occupancy and use of the premises, and a description of the proposed nature of the work to be performed shall be provided by the applicant. Specifications, plans, drawings and other information shall be supplied to the ~~Engineer-Manager~~ Engineer as deemed necessary.

- 10-E-1.3 **PERMIT COMPLIANCE:** The approval of the application is evidenced by the issuance of a Permit. Thereafter, no change shall be made in the location of the sewer, the grade, materials, or other details described in the Permit or as shown on the approved plans and specifications, unless prior written permission is obtained from the ~~Engineer-Manager~~ Engineer.
- 10-E-7 **EASEMENTS OR RIGHTS OF WAY:** Where an easement is required for the extension of the public sewer or a connection thereof, an acceptable easement or right of way shall be procured by the applicant and shall be dedicated to the District. Such easement or right of way shall be legally sufficient in form, and approved by the ~~Engineer-Manager~~ Engineer prior to the laying and maintenance of such extension or connection. Minimum easement widths are defined in Table 10-H-15.1.
by the new permit.
- 10-F-2 **VIOLATION:** Any person found to be in violation of any provision of these Rules and Regulations of the District (except Rule 10-G-1), shall be served with written notice by the ~~Engineer-Manager~~ Engineer or other authorized representative. Such written notice shall state the nature of the violation and provide a reasonable time limit for correction thereof. Said time limit shall not be less than two (2) nor more than seven (7) working days. Within the time period stated in the notice all violations shall permanently cease. All persons shall be strictly liable for the acts of their agents and employees performed under the provisions of this or any other ordinance, rule, or regulation of the District. Upon notification by the ~~Engineer-Manager~~ Engineer of any defect arising in any sewer, or notification of any violation of this ordinance, corrections shall immediately be effected by the person or persons in charge of said work.
- 10-F-4 **DISCONNECTION:** The alternate method of enforcing the provisions of any ordinance, rule, or regulation of the District shall be as follows: The ~~Engineer-Manager~~ Engineer shall have the power to disconnect the user or subdivision sewer system from the sewer mains of the District. Upon disconnection, the ~~Engineer-Manager~~ Engineer shall estimate the cost of disconnection and reconnection. Such user shall deposit said estimated cost prior to reconnection to the system. The District shall refund any part of the deposit remaining after payment of the aforementioned costs. During the period of disconnection, human habitation of such premises shall constitute a public nuisance whereupon the District shall initiate proceedings for the abatement of such nuisance during the disconnection. Reasonable attorney's fees and costs or suit of any action brought shall be paid the District as a condition precedent to reconnection.
- 10-G-2 **POWER AND AUTHORITY OF INSPECTORS:** The Officers, Inspectors, ~~Engineer-Manager~~ Engineer, or any other duly authorized employee of the District shall wear or carry an official badge of office, or other evidence, which establishes his position as such. Upon the exhibition of proper credentials and identification he shall be permitted to enter into

residential, commercial, institutional and industrial facilities for the purposes of inspection, observation, measurement, sampling, testing, or otherwise performing the necessary duties pursuant to the enforcement of the provisions of the Rules and Regulations of this District.

- 10-G-6 **DESIGN AND CONSTRUCTION STANDARDS:** Minimum standards for the design and construction of sewers within the District shall be in accordance with the SPECIFICATIONS FOR SEWER CONSTRUCTION as noted on Sewerage Standard Design 50 through 54 inclusive, copies of which are on file in the District office. The ~~Engineer-Manager~~ Engineer may permit modifications or may require higher standards where unusual conditions are encountered.

"As-built" drawings showing the actual location of all mains, structures, wyes, laterals, and cleanouts shall be filed with the District before final acceptance of the work.

- 10-G-8 **REIMBURSEMENT FOR OVERSIZING SEWER MAINS:** Whenever it is proposed to install sewer mains in a District by an owner other than the District, for dedication to public use, and the District determines that said dedication is in the best interest of the District, acceptance of said dedication shall be conditioned upon the installation of a sewer main with sufficient capacity to serve present and future service areas. The Board may contract with the owner for reimbursement of costs of oversizing. Reimbursement costs and method of payment shall be determined by the ~~Engineer-Manager~~ Engineer.

- 10-H-2 **ENFORCEMENT:** Provisions of these Rules and Regulations shall be enforced by the ~~Engineer-Manager~~ Engineer.

- 10-H-4 **DISTRICT INSPECTOR:** The District may contract with Ventura County, or employ some fit and qualified person or persons to perform the duties of inspecting the installation, connection, maintenance, and use of all side sewers, public sewers, private sewers, and facilities in connection therewith in said District. Said Inspector shall report to and be responsible to the ~~Engineer-Manager~~ Engineer.

- 10-H-17 **SEWER CAPACITIES AND SIZES**

- 10-H-17.1 **QUANTITY OF FLOW:** Sewage flows shall be determined from maximum potential population of the tributary area. The criteria on Table 10-H-17.1 shall be used unless otherwise approved by the Engineer.

Peak flow shall be determined by Ratio of Peak to Average Flow chart shown on Plate No. 1. An additional amount for infiltration shall be added when sewer is to be constructed below the ground water level. This amount shall be approved by the ~~Engineer-Manager~~ Engineer.