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Decision No. 82993

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Investigation into the rates, rules, regulations, charges, allowances and practices of all common carriers, highway carriers and city carriers relating to the transportation of sand, rock, gravel and related items (commodities for which rates are provided in Minimum Rate Tariff No. 20).

Case No. 5437
Petition for Modification
No. 264
(Filed January 30, 1974)
and
Petition for Modification
No. 268
(Filed March 13, 1974)

<u>OPINION</u>

Minimum Rate Tariff 20 (MRT 20) contains zone rates for transportation of rock, sand, and gravel in four- and five-axle dump truck equipment from defined production areas to designated delivery zones in northern California. The minimum rates in MRT 20 initially became effective on October 1, 1973. MRT 20 was established pursuant to Decision No. 81799 dated August 28, 1973 in Case No. 5437 (OSH 226). The rates in MRT 20 superseded like rates formerly maintained in Minimum Rate Tariff 7. The rates in MRT 20 reflect costs of operation that became effective July 1, 1972 or before.

In Petition 264 California Dump Truck Owners Association (CDTOA) and in Petition 268 California Trucking Association (CTA) seek upward revision of the rates in MRT 20 to reflect current labor costs, payroll taxes, weight fees, and fuel costs incurred by dump truck carriers operating under the minimum rates in MRT 20. Petitioners allege that to the extent the rates in MRT 20 fail to reflect current operating costs of dump truck carriers, such rates are deficient and are below the level of reasonable and nondiscriminatory minimum rates.

C. 5437 Pets. 264, 268 1mm Petitioners state that the minimum rates contained in MRT 20 are predicated on studies of operating costs and other factors introduced by the staff in the proceeding leading to Decision No. 81799 and request that the Commission staff revise such studies to reflect current operating costs, that increased rates be developed upon the same cost/rate relationships adopted in Decision No. 81799, and that the Commission adopt the results of the staff studies by the issuance of an exparte order. 'In compliance with the foregoing request, the Commission's Transportation Division staff has prepared and distributed to known interested parties a proposed exhibit containing a revision of the data in Exhibit 226-2 to reflect costs of operations developed in the following manner: The exhibit contains costs relative to July 1, 1974. The formulae for costs at 100 operating ratio have been developed using the original format. The cost changes that have been incorporated within this exhibit are: 1. Labor levels and related fringe benefits effective July 1, 1974. Updated levels of weight fees as a result of the revision of Vehicle Code Section 9400, effective December 1, 1973. Increased fuel costs resulting in a basic cost per gallon increase of \$0.12 per gallon. CDTOA and CTA have indicated that they concur in the results of the staff's proposed exhibit and ask that it be made part of the record herein. Said document is made part of the record in these proceedings as Exhibit 264-1. No objection to the staff exhibit or request for public hearing has been received. Decision No. 81799, supra, indicates that the zone rates in MRT 20 are predicated upon the cost data in Exhibit 226-2 expanded to reflect a profit factor of 8 percent (cost/rate relationship of 92 percent). The rates and charges established by the order -2C. 5437 Pets. 264, 268 1mm which follows will be predicated upon the revised cost data set forth in Exhibit 264-1 expanded for a profit factor of 8 percent. Findings 1. MRT 20 was initially established as Appendix A to Decision No. 81799 (dated August 28, 1973 in Case No. 5437, OSH 226). 2. The minimum zone rates in MRT 20 are constructed from the cost data developed by the Commission staff and set forth in Exhibit 226-2. That exhibit reflects labor and other operating costs as of July 1, 1972 or before. 3. Since July 1, 1972, dump truck carriers operating under the minimum zone rates contained in MRT 20 have incurred increases in their expenses for labor (including fringe benefits), payroll taxes, weight fees established by law, and fuel. 4. The Commission staff in Exhibit 264-1 has revised the basic cost data set forth in its Exhibit 226-2 to reflect wages, payroll costs, weight fees, and fuel costs on a current basis. The wage costs reflected therein are the increased wages and fringe benefits scheduled to become effective July 1, 1974 in wage agreements between dump truck carriers and their employees. Fuel costs are based on 40.5 cents per gallon (inclusive of taxes). Indirect expenses in Exhibit 264-1 are developed on the Wage (Cost) Offset method described in Decision No. 76353 (1969) 70 CPUC 277. 5. To the extent that the minimum rates in MRT 20 do not reflect the current operating costs of dump truck carriers performing services under MRT 20, as measured in Exhibit 264-1, such rates are deficient and below the level of just, reasonable, and nondiscriminatory minimum rates. 6. Increases in the minimum rates in MRT 20 necessary to restore said rates to a reasonable level are justified, and MRT 20 should be revised to reflect increased rates based on the cost data in Exhibit 264-1. In developing such rates the cost/rate relationship of 92 percent found reasonable and adopted in Decision No. 81799 should continue to be maintained. -3C. 5437 Pets. 264, 268 lmm 7. Concurrently with the establishment of the specific rates found reasonable herein, the interim fuel surcharge of three percent effective February 11, 1974 (established pursuant to Decision No. 82453 dated February 5, 1974 in Case No. 5432, Petition 780, et al.) should be cancelled. Conclusions 1. A public hearing in these proceedings is not necessary. 2. MRT 20 should be amended as provided in the order which follows. ORDER IT IS ORDERED that: 1. Minimum Rate Tariff 20 (Appendix A to Decision No. 81799, as amended) is further amended by incorporating therein, to become effective July 1, 1974, the supplement and revised pages contained in Appendix A attached hereto and by this reference made a part hereof. 2. Common carriers subject to the Public Utilities Act, to the extent that they also are subject to Decision No. 81799, as amended, are directed to establish in their tariffs the increases necessary to conform with the further adjustments ordered by this decision. 3. Tariff publications required to be made by common carriers as a result of this order shall be filed not earlier than the effective date of this order and may be made effective not earlier than July 1: 1974 on not less than one day's notice to the Commission and to the public, and shall be made effective not later than July 1, 1974. 4. Common carriers, in establishing and maintaining the rates authorized by this order, are authorized to depart from the provisions of Section 460 of the Public Utilities Code to the extent necessary to adjust long- and short-haul departures now maintained under -4C. 5437 Pets. 264, 268 lmm

outstanding authorizations; such outstanding authorizations are hereby modified only to the extent necessary to comply with this order; and schedules containing the rates published under this authority shall make reference to the prior orders authorizing long-and short-haul departures and to this order.

- 5. In all other respects, Decision No. 81799, as amended, shall remain in full force and effect.
- 6. To the extent not granted herein, Petitions 264 and 268 in Case No. 5437 are denied.

	The effective Dated at	date of this order shall be June 28, 1974. San Francisco, California, this 18
day of	JUNE	
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APPENDIX A

LIST OF SUPPLEMENT AND REVISED PAGES TO MINIMUM RATE TARIFF 20

SUPPLEMENT 3	FIRST	REVISED	PAGE	4-B
FIRST REVISED PAGE 1-3	FIRST	REVISED	PAGE	4-c
FIRST REVISED PAGE 1-4	FIRST	REVISED	PAGE	4-D
FIRST REVISED PAGE 1-5	FIRST	PEVISED	PAGE	4-E
FIRST REVISED PAGE 1-6	FIRST	REVISED	PAGE	4-F
FIRST REVISED PAGE 1-7	FIRST	REVISED	PAGE	5-A
FIRST REVISED PAGE 1-8	FIRST	REVISED	PAGE	5-B
FIRST REVISED PAGE 1-9	FIRST	REVISED	PAGE	5-C
FIRST REVISED PAGE 1-10	FIRST	REVISED	PAGE	5-D
FIRST REVISED PAGE 1-13	FIRST	REVISED	PAGE	5-E
FIRST REVISED PAGE 1-14	FIRST	REVISED	PAGE	5-F
FIRST REVISED PAGE 2-A	FIRST	REVISED	PAGE	5-G
FIRST REVISED PAGE 2-B	FIRST	REVISED	PAGE	5 - H
FIRST REVISED PAGE 2-C	FIRST	REVISED	PAGE	5 - I
FIRST REVISED PAGE 2-D	FIRST	REVISED	PAGE	5 - J
FIRST REVISED PAGE 2-E	FIRST	REVISED	PAGE	5-K
FIRST REVISED PAGE 2-F	FIRST	REVISED	PAGE	5-I
FIRST REVISED PAGE 2-G	FIRST	REVISED	PAGE	5-M
FIRST REVISED PAGE 2-H	FIRST	REVISED	PAGE	6-A
FIRST REVISED PAGE 3-A	FIRST	REVISED	PAGE	6-B
FIRST REVISED PAGE 3-B	FIRST	REVISED	PAGE	6 - C
FIRST REVISED PAGE 3-C	FIRST	REVISED	PAGE	6-D
FIRST REVISED PAGE 4-A	FIRST	REVISED	PAGE	6-E

SUPPLEMENT 3

(Cancels Interim Surcharge Supplement and Order to this tariff in Decision No. 82453)

(Supplements 2 and 3 Contain All Changes)

TO

MINIMUM RATE TARIFF 20

NAMING

MINIMUM ZONE RATES AND RULES

FOR THE

TRANSPORTATION OF ROCK, SAND AND CRAVEL

IN FOUR- AND FIVE-AXLE DUMP TRUCK EQUIPMENT FROM

DEFINED PRODUCTION AREAS TO DESIGNATED DELIVERY ZONES

IN NORTHERN CALIFORNIA

BY

DUMP TRUCK CARRIERS

Decision No. 82993

EFFECTIVE

SECTION 1KULES (CONTINUED)	III
Application of Tariff—Carriers	
Rates provided in this tariff are minimum rates, established pursuant to the Highway Carriers' Act. They apply for transportation of property by dump truck carriers, as defined in said Highway Carriers' Act, in bulk in dump truck equipment.	
The rates and rules contained in this tariff shall apply to transportation by underlying carriers (independent-contractor subhauler) when such transportation is performed for other carriers as provided in Item 460.	
APPLICATION OF TARIFFCOMMODITIES	
Rates in this tariff apply for the transportation of the following commodities:	
Rock, natural, crushed, chips, waste or dust (Subject to Notes 1 and 2),	
Sand,	
Gravel.	
NOTE 1 The term "rock", as used herein, includes stone.	
NOTE 2 The term "rock", as used herein, includes any rock or rocks that passes through a 6-inch screen as used in the industry.	
APPLICATION OF TARIFF—CENERAL	
Rates in this tariff do not apply to the transportation of:	
(a) Property of the United States or property transported under an agreement whereby the United States contracted for the carrier's service.	
(b) Disaster Supplies, i.e., those commodities which are allocated to provide relief during a state of extreme emergency or state of disaster; and those commodities which are transported for a civil defense or disaster organiza- tion established and functioning in accordance with the California Disaster Act to ultimate point of storage or use prior to or during a state of disaster or state of extreme emergency.	5

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FIRST	REVISED CANCELS	PAGE	1
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item	SECTION 1RULES (CONTINUED)
100	Except as otherwise provided, the rates in this tariff are zone rates and include bridge tolls. The rates apply from all points of origin within the designated production areas to all points of destination within the designated delivery zones. If any portion of a shipment is physically delivered into or beyond more than one delivery zone, the minimum rate for the entire shipment shall be that rate from point of origin to the highest rated point where physical delivery is made. (See Exception) EXCEPTION.—When any portion of a shipment is delivered into more than one zone, and when no portion of such shipment is physically delivered beyond the boundaries of streets which are the boundaries between the zones involved, the minimum rate for the entire shipment shall be the lower or the lowest of the
	applicable rates between point of origin and the zones into which delivery is made. APPLICATION OF TARIFF—TERRITORIES
120	Rates in this tariff apply for transportation from all points within the production areas to all points within the delivery zones described in Northern California Production Area and Delivery Zone Directory 2. They apply also, to the extent specified elsewhere herein, for transportation from all points within said production areas to points outside of said delivery zones.
ø140	APPLICATION OF TARIFF—TYPES OF EQUIPMENT (a) Rates in the tariff apply to transportation of rock, sand and gravel in four—and five—axlo dump truck equipment (truck tractor or dump truck with dump—type trailing equipment). (b) When the shipper, debtor or overlying carrier requests transportation service to be performed by a two—or three—axle truck with transfer—type pull trailer, the rate shall be 15 cents per ton more than the otherwise applicable rate. (c) Rates in this tariff do not apply to transportation of rock, sand and gravel in two—or three—axle dump trucks without trailing equipment. When such equipment is utilized rates set forth in Minimum Rate Tariff A7—A shall apply.
ø160	APPLICATION OF OTHER MINIMUM RATE TARIFFS Except as otherwise provide, the rates in this tariff supersede, and apply to the exclusion of, rates applicable to the same transportation under other minimum rate tariffs of the Commission. øFor rates for the transportation of commodities in dump truck equipment, other than as provided in this tariff, see Minimum Rate Tariff 1-B, 2, A7-A or 19 as the case may be.
	g Change (Change, neither increase nor reduction) Decision No. 82993
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SECTION 1—RULES (CON	TINUED)	r
ACCESSORIAL CHAR (At Destination	CGES	
øIn addition to the rates provided under Sections of 0515.70 per hour shall be assessed for time allowance at point of destination (See Note	all time which exceeds the free .	
Time at destination shall be computed from equipment at the point of destination to the time equipment by the consignee or his agent (including multiple dumping or other similar service requesting chargeable time shall be computed to the nearest six (6) minutes.	se of the release of the unit of ing time spent in patching, spreading, sted by the consignee or his agent).	ø
NOTE 1.—The free time allowance for units shall be the time as set forth under Column 2.	of equipment listed under Column 1	
Column 1	Column 2	
Truck and transfer trailer combination equipment	16 Minutes	
Equipment other than truck and transfer trailer combination	7 Minutes	
ACCESSORIAL CHA (At Origin) øIn addition to the rates provided under Se		
charge of 0\$15.70 per hour shall be assessed for time allowance at point of origin (See Note 1).	r all time which exceeds the free	
Time at origin shall be computed from the actual time of arrival, whichever is later, to been loaded and weighed. Chargeable time shall minutes, minimum charge six (6) minutes.	the time the unit of equipment has	
NOTE 1.—The free time allowance for units shall be the time as set forth under Column 2.	of equipment listed under Column 1	5
Column 1	Column 2	
Truck and transfer trailer combination equipment	12 Minutes	
Equipment other than truck	2 Minutes	- }

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SECTION 1--RULES (CONTINUED) ITEM

ALTERNATIVE APPLICATION OF COMMON CARRIER RATES

Common carrier rates may be applied in lieu of the rates provided in this tariff, when such common carrier rates produce a lower aggregate charge for the same transportation, from the same point of origin to the same point of destination, than results from the application of the rates herein provided (See Note 1). For charges for loading and unloading, see Note 1, Item 220 (See Notes 2, 3 and 4).

NOTE 1 .-- When the point of origin is on an industrial railroad connecting with a common carrier railroad, the common carrier rate shall be deemed to apply from the point of origin.

NOTE 2 .-- When a rail carload rate is subject to varying minimum weights, dependent upon the size of the car ordered or used, the lowest minimum weight obtainable under such minimum weight provisions may be used in applying the basis provided in this item. When the rail carload rate is subject to a specified minimum weight, subject to the condition that, if the car is loaded to full visible or weight carrying capacity, actual weight will apply, or to actual weight but not less than a lesser carload minimum weight, the actual weight will apply subject to the lesser carload minimum weight, if any.

NOTE 3 .-- In applying the provisions of this item, a rate no lower than the common carrier rate and a weight no lower than the actual weight or published minimum weight (whichever is the higher) applicable in connection with the common carrier rate shall be used.

NOTE 4. -- When rail switching charges are applicable in connection with line-haul movements by rail and the gross weight of the shipment exceeds the applicable carload minimum weight, only one rail switching charge shall be assessed.

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SECTION 1--RULES (CONTINUED)

ITEM

ALTERNATIVE APPLICATION OF COMBINATIONS WITH COMMON CARRIER RATES

When lower aggregate charges result, tonnage rates provided in this tariff may be used in combination with the published rates of common carriers by land filed with the Commission for the transportation of shipments of the same kind of property between the same points, subject to the following conditions:

- (a) When the point of origin is located beyond a railhead and the point of destination is located at a railhead, add to the common carrier rate applying from any (1) team track or (2) private railhead which is owned or leased by the party who contracts with the carrier for the performance of the transportation service, to point of destination the tonnage rate provided in this tariff, applicable to the weight of entire shipment, from point of origin to any such team track or private railhead from which the common carrier rate used applies. (See Notes 1, 2 and 3)
- $\phi(b)$ When the point of origin is located at a railhead and the point of destination is located beyond a railhead, add to the common carrier rate applying from point of origin to any (1) team track or (2) private railhead which is owned or leased by the party who contracts with the carrier for the performance of the transportation service, the rate in cents per ton shown in Note 1 of Altem 320 for each mile or fraction thereof from any such team track or private railhead to which the common carrier rate used applies to point of destination. (See Notes 1, 2 and 3)
- ø(c) When both the point of origin and the point of destination are located beyond railhead, add to the common carrier rate applying between any railheads (A) the tonnage rate provided in this tariff, applicable to the weight of the entire shipment, from point of origin to any (1) team track or (2) private railhead which is owned or leased by the party who contracts with the carrier for the performance of the transportation service, from which the common carrier rate used applies, and (B) the rate in cents per ton shown in Note 1 of AItem 320 for each mile or fraction thereof, from any (1) team track or (2) private railhead which is owned or leased by the party who contracts with the carrier for the performance of the transportation service, to which the common carrier rate used applies to point of destination. (See Notes 1, 2 and 3)

ø220

øNOTE 1.--If loading and unloading are not included in the rate of a common carrier which is applied or used to construct a rate for highway transportation, the following rates in cents per ton shall be added to the common carrier rate (See Notes 2 and 3):

 Service Provided
 OColumn

 Loading
 14
 12

 Unloading
 18
 9

Column A.--Applies when shipment is transported by truck and transfer combination equipment.

Column B.—Applies when shipment is transported in equipment other than described under Column A.

NOTE 2. -- When a rail carload rate is subject to varying minimum weights, dependent upon the size of the car ordered or used, the lowest minimum weight obtainable under such minimum weight provisions may be used in applying the basis provided in this item, except that when no specific minimum weight is shown for a carload rate, it shall be not less than 30,000 pounds.

NOTE 3.--In applying the provisions of this item, a rate no lower than the common carrier rate and a weight no lower than the actual weight or published minimum weight (whichever is the higher) applicable in connection with the common carrier rate shall be used.

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Decision No. 82993

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Correction

ORIGINAL PAGE.....1-8 SECTION: 1--RULES (CONTINUED) TTEM BOND REQUIREMENT No carrier subject to the provisions of this tariff shall engage any underlying ø240 carrier or lease any equipment as lessee unless and until it has on file with the Commission a bond in the form and amount specified in AGeneral Order No. 102-E. COLLECTION OF CHARGES (a) Except as otherwise provided in this item, transportation and accessorial charges shall be collected by the carriers prior to relinquishing possession of property entrusted to them for transportation; said charges shall be collected in cash or in the form of valid checks, drafts or money orders. (b) Upon taking precautions deemed by them to be sufficient to assure payment of charges within the credit period herein specified, carriers may relinquish possession of freight in advance of the payment of the charges thereon and may extend credit in the amount of such charges to debtors for a period not to exceed the 15th day following the last day of the calendar month in which the transportation was performed. (c) Where the carrier has relinquished possession of freight and collected the amount of charges represented in a freight bill presented by it as the total amount 260 of such charges, and another freight bill for additional charges is thereafter presented to the debtor, the carrier may extend credit in the amount of such additional charges for a period of 30 calendar days to be computed from the first 12 o'clock midnight following the presentation of the subsequently presented freight bill. (d) Freight bills for all transportation and accessorial charges shall be presented to the debtors within 5 days after the last calendar day of the month in which transportation was performed. (e) Debtors may elect to have their freight bills presented by means of the United States mail, and when the mail service is so used the time of mailing by the carrier, as evidenced by the postmark, shall be deemed to be the time of presentation of the freight bills. (f) The mailing by the debtor of valid checks, drafts, or money orders, which are satisfactory to the carrier, in payment of freight charges within the credit period allowed such debtor may be deemed to be the collection of the charges within the credit period for the purpose of these rules. In case of dispute as to the time of mailing, the postmark shall be accepted as showing such time.

ø Change A Change, neither increase nor reduction Decision No. 82993

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ORIGINAL PAGE

SECTION 1--RULES (CONTINUED)

TTEM

COLLECT ON DELIVERY (C.O.D.) SHIPMENTS

- 1. A collect on delivery shipment, hereinafter referred to as a C.O.D. shipment, means a shipment upon which the consignor has attached, as a condition of delivery, the collection of a specific sum or sums of moneys by the carrier making delivery thereon and the return of said moneys to the consignor or other payee designated by the consignor.
- Every carrier handling C.O.D. shipments shall:
 - (a) Establish and maintain a separate bank account or accounts wherein all moneys (other than checks or drafts payable to consignor or payed designated by consignor) collected on C.O.D. shipments will be held in trust until remitted to payed, except C.O.D. moneys which are remitted within five days after delivery.
 - (b) Establish and maintain a record or records of all C.O.D. shipments in such manner and form as will plainly and readily show the following information with respect to each shipment:
 - (1) Number and date of freight bill.
 - (2) Name and address of consignor or other person designated as payee.
 - (3) Name and address of consignee.
 - (4) Date shipment delivered.
 - (5) Amount of C.O.D. moneys collected.
 - (6) Date C.O.D. moneys remitted.
 - (7) Check number or other identification of remittance to payee.
- 280
- (c) Collect the full amount of the C.O.D. moneys at the time C.O.D. shipments are delivered to the consignee and remit all such collections to consignor, or to other persons designated by the consignor on such shipments, promptly and in no event later than 10 days after delivery to the consignee, unless consignor instructs otherwise in writing. All remittances for C.O.D. shipments shall identify the C.O.D. shipment or shipments covered by the remittance.
- (d) Not accept checks or drafts (other than certified checks, cashier's checks, or money orders) in payment of C.O.D. charges unless authority has been received from the consignor.
- (e) (Exception to General Order No. 84-G) Notify the consignor immediately if a C.O.D. shipment is refused or cannot be delivered because of circumstances beyond the carrier's control. In the event of such nondelivery, and pursuant to the consignor's instructions, the shipment shall either be returned to the consignor or delivered to another consignee (See Item 340 for charges to be assessed for diverted or returned shipments).
- 3. The charges for collection and remitting the amount of C.O.D. bills collected on C.O.D. shipments shall be \$2.00 for each C.O.D. shipping document collected.
- 4. The bond prescribed in General Order No. 84-G or reissues thereof shall not be required of carriers while engaged as independent-contractor subhaulers; carriers while engaged in transporting property for which rates are provided in Minimum Rate Tariff 20, or carriers operating within lawfully established pickup and delivery limits as agents of a common carrier in the performance for such common carrier of transfer, pickup or delivery services provided for in the lawfully published tariffs of such common carriers.

No change on this page, Decision No.

82993

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Correction

MINIMUM RATE TARIFF 20

ORIGINAL PAGE.....1-10 SECTION 1--RULES (CONTINUED) ITEM COMPOTATION OF CHARGES FOR SHIPMENTS TO DELIVERY ZONES FOR WHICH SPECIFIC ZONE RATES ARE NOT PROVIDED When a shipment is transported from a production area to a delivery zone for which a specific zone rate is not provided, the applicable rate shall be determined as follows: ø300 Determine the delivery zone (along route of movement) which is nearest to point of destination and to which a zone rate from the same production (a) area is provided in the tariff. ø (b) Add to the rate to said delivery zone from said production area 09 cents per ton plus toll charges, if any, for each mile or fraction thereof traversed from point of departure from said delivery zone to point of destination. COMPUTATION OF CHARGES FOR SHIPMENTS TO DESTINATIONS OUTSIDE OF A SYSTEM OF DELIVERY ZONES (For limitation on applicability of this item, see Note 1.) When a shipment is transported from a production area to a point of destination outside of the system of zones, add to the zone rate from the same production area to the last delivery zone passed through on the route of movement 09 cents per ton plus toll charges, if any, for each mile or fraction thereof traversed from point of departure from the last delivery zone to point of destination. NOTE 1.--Except as provided in Note 2, the provisions of this item do not apply to shipments delivered to destinations 10 or more miles, by route of movement, from point of departure from system of delivery zones. Charges for such shipments shall be computed in accordance with the provisions of Minimum Rate Tariff 47-A. ø320 øNOTE 2.--In the event the point of destination is 10 or more miles, by route of movement, from point of departure from system of delivery zones, but is within five miles of an existing delivery zone, charges shall be computed at the applicable rate to the nearest delivery zone, plus a charge of 09 cents per ton per mile from the nearest delivery zone to the point of destination. ø Change ♦ Increase Decision No. A Change, neither increase nor reduction

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Correction

SECTION 1RULES (CONTINUED)	ITEM
ISSUANCE OF SHIPPING DOCUMENT (Concluded) (e) A Weight Ticket may be substituted for the Combined Shipping Order and Freight Bill, provided that all the necessary information is supplied by the Weight Ticket or annotated thereon.	
(f) The documents issued shall be prepared in two or more copies. A copy of each shall be furnished to the shipper, and a copy of each shipping document, freight bill, accessorial service document, weighmaster's certificate, written instructions, written agreement, written request or any other written document which supports the rates and charges assessed and which the carrier is required to issue, roceive or obtain by this tariff for any transportation or accessorial service shall be rotained and preserved by the carrier, at a location within the State of California, subject to the Commission's inspection, for a period of not less than three years from the date of issue.	400
(g) Abbreviations or code numbers, letters or other similar designations may be used to record information required to be shown on the document by paragraph (a) provided that all abbreviations or codes are clearly defined on the document or on a separate explanatory sheet. If the definitions are on a separate explanatory sheet, a copy thereof shall be furnished to all parties receiving copies of document hich said abbreviations and codes are used, and a copy shall be retained with the carrier's copy of the documents relating thereto in accordance with the provisions of paragraph (e). The term carrier as used herein includes both overlying and underlying carriers. (h) The form of shipping document in Section 7 will be suitable and proper. Other forms may be utilized provided that the requirements of this item are completely	
fulfilled.	ļ
METHOD OF DETERMINING WEIGHT OF SHIPMENT	
Actual weight of the shipment shall be used when furnished by the shipper or when obtained by the carrier at the shipper's direction and expense. In the event actual weights are not available an estimated weight of 2,800 pounds per cubic yard shall be used (See Exception).	420
EXCEPTION When rail rates are used under the provisions of Items 200 and 220 of this tariff, actual, estimated or agreed weights shall be used to compute charges in accordance with the provisions of the governing rail tariff.	
MINIMUM CHARCE	
The minimum charge per shipment shall be the charge for 22 tons at the applicable rate. (See Note).	440
NOTE The minimum weight must be transported in one unit of dump truck equipment at one time.	,
No change on this page, Decision No. 82993	

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CANCELS

ORIGINAL PAGE.1-14 MINIMUM RATE TARIFF 20 SECTION 1--RULES (CONTINUED) ITEM PAYMENTS TO UNDERLYING CARRIERS Charges paid by any overlying carrier to an underlying carrier and collected by the latter carrier from the former for the service of said underlying carrier shall be not less than 95 percent of the charges applicable under the minimum rates prescribed in this tariff, less the gross revenue tax applicable and required to be paid by the overlying carrier (See Notes 1 and 2). The underlying carrier may extend credit to the overlying carrier for a period not to exceed twenty days following the last day of the calendar month in which the transportation was performed, and payment to the underlying carrier must be made within the transportation was performed, and payment to the underlying carrier must be made within that time. Freight bills for transportation and accessorial charges shall be presented by the 6460 underlying carriers to overlying carriers within three days after the last calendar day of the month in which the transportation was performed. ANOTE 1.--As used in this item the term gross revenue tax means the fees payable to the California Public Utilities Commission under the Transportation Rate Fund Act. NOTE 2.—Nothing herein contained shall prevent an overlying carrier, in paying such charges, from deducting therefrom such liquidated amounts as may be due from the underlying carrier to the overlying carrier, providing such deductions have been authorized in writing by the underlying carrier. Any overlying carrier electing to employ this procedure shall itemize such amounts and maintain for the Commission's instantion all degree the commission's inspection, all documents involved in the transaction. REFERENCES TO ITEMS, OTHER TARIFFS "AND GENERAL ORDERS Unless otherwise provided, references herein to item numbers in this or other tariffs "and general orders include references to such numbers with letter suffix, and references to other tariffs "and general orders include references to amendments and successive issues of such other tariffs "and general orders. ø500 ø Change * Addition Decision No. A Change, neither increase nor reduction)

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

SECTION -2-ZONE RATES IN CENTS PER TONIZ

COMMODITIES AS DESCRIBED IN ITEM (60)

FROM: ALAMEDA COUNTY PRODUCTION AREA 1-A: TO THE DELIVERY ZONES SET FORTH BELOW-

ONE	RATE:	ZONE	RATE:	ZONE	RATE:	ZONE	RATE	ZONE	RATE:	ZONE	rate::	ZONE	RAT
101 102 103 104 105	250 266 288 243 257	505 506 507 508 509	166 165 183 174 162	1109 1110 1201 1301 1302	156 144 232 135 130	2107 2201 2202 2203 2301	124 105 116 116 152	3005 3101 3102 3201 3202	178 180 166 199 237	CASS AMA CASS AMA	706 200 200 200 200 200	245 245 255 255 255 255 255 255 255 255	201 1994 1997 1997 1998
106 107 108 109 110	278 299 249 254 278	510 511 512 513 514	136 145 164 179 148	1303 1304 1305 1206 1307	118 145 137 127 111	2302 2303 2401 2402 2403	161 177 129 132 143	3203 3204 3301 3303 3401	199 197 217 228 194	Action of the control	058 1,8 5,8 5,8 5,8 5,8 5,8 5,8	Long Long Long Long Long Long Long Long	903 703 674 575 575
111 112 113 114 115	289 247 249 255 261	515 516 517 518 601	182 183 207 208 154	1308 1401 1402 1403 1404	102 154 149 145 119	2404 2405 2406 2501 2502	149 152 162 143 145	3501 3502 5001 5002 5003	182 197 140 143 152	1 175 1 175 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.12 6.17 7.62 7.62 7.62 166	100 (A.T. (A.T. (A.T.) (A.T.) (A.T.) (A.T.)	2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
116 201 202 203 204	236 226 236 235 271	602 603 604 605 606	149 158 155 177 161	1405 1501 1502 1503 1504	9307 2114 9998 7994 9987	2503 2504 2505 2506 2507	147 138 150 -146 159	5004 5005 5006 5007 5008	158 169 178 190 199	(2) 1 % (2) (2) (2) (2) (2) (3) (4) (5) (5) (5) (5) (5) (5) (5) (5	12 pm 12 pm 2010 2010 2010 4 2 pm	1975 1975 1975 200 -	in the second se
205 207 208 209 301	232 261 234 254 210	701 702 703 704 705	164 163 177 170 160	1505 1506 1601 1602 1603	1/3% 1/4% 1/4% 1/4% 1/4% 1/4%	2601 2602 2603 2604 2605	160 178 158 165 156	5009 5010 5011 5012 5013	200 215 221 224 242	1.00.5 1.32 2015 2017 2017	145 1977 1977 1977 1977	5:15 0:15 0:20 0:25 12/3	1922 1932 1937 1947 1947
302 303 304 305 306	217 229 246 197 206	706 707 801 802 803	156 176 232 221 216	1604 1701 1702 1703 1704	5.55 7.72 5.79 7.55 61	2606 2607 2701 2702 2703	169 149 178 177	5014 5015 5016 5017	236 239 212 230	449 (1415) 4140 4240 4250 4250	24 (2) 24 (2) 24 (2) 24 (2) 24 (3)	2000 2000 2000 2000 2000 2000	Constitution of the consti
307 308 309 401 402	202 192 185 174 185	804 805 806 901 902	208 244 240 221 222	1705 1801 1802 1803 1804	51 29 65 57 50	2704 2706 2801 2802 2803	-167 -/194 -/160 -/172 -/169	19.2. 1564 1.3. 17.3. 17.4.	The second of th	196. 1002 2003 2003 2003	1145 16 1581 1581 1781	780 780 743 763 763	2,617 1964 1972 1975 1974
403 404 405 406 407	167 172	903 904 1001 1002 1003	202 254 207 180 180	1805 1901 1902 1903 1904	59 75 85 86 90	2804 2805 2806 2808 2901	185 185 211 192 160	61. (2) (2)	80.4 0.5 0.6 0.6 0.8 0.8	1324 2017 2017 2017 2018 1021	0.73 1848 106.2 10174 6874	612 692 622 624 624 627	12), 41)24 211)24 44 11 1, (34
408 409 410 411 412	173 169 186	1004 1005 1101 1102 1103	172 160 195 180 167	2001 2002 2003 2004 2101	77 71 82 90 142	2902 2903 2904 2905 2906	175 173 185 191 185		1.44 1.74 1.14 1.14 1.44 1.44	001 000 010 044	60/17 61/13 77.3 20/14 77.3	1000 1000 1000 1000 1000 1000 1000 100	7190 7812 8404 7718
413 501 502 503 504	163 171 193	1104 1105 1106 1107 1108	164 181 183 169 145	2102 2103 2104 2105 2106	135 136 111 138 121	.2507 /3001 /3002 /3003 /3004	; 176 ; 162 ½/182 ; 167 ; 188	2000 4000 2000 2000 4000	1013 1115 1115 1115 1115 1115	6.4 661 812 960 777	#450 k 7/22 u #01 t 7/21 t 2/24 t	Cabe L South South South South Table	(19) 24) 20) 20) 10) 14)

CHANGE, DECISION NO. 82993

effective)

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ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA HT. VO. CRUZZI SAN PRANCISCO, NOITORARD SAN FRANCISCO, CALIFORNIA

SECTION 22-/ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN TIEM 60

FROM ALAMEDA COUNTY PRODUCTION AREA I/C TO THE DELIVERY ZONES SET FORTH-BELOW

ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	::RATE	ZONE	RATE	ZONE	PATE	:ZONE	PORATE:
101 102 103 104 105	289 305 327 282 296	505 506 507 308 509	210 216 204 217 213	1109 1110 1201 1301 1302	770195 107183 107270 107174 107169	2107 2201 2202 2202 2203 2203	T0:117 - 10:296 - 10:209 - 20:109 - 20:145	7/3005 7/3101 7/3102 7/3202	907.171 917.172 907.159 108.192 500.230	501 001 191 191 191	578. 1998. 105. 106. 198.	452 500 500 500 500 500 500	104 201 201 401 401
105 107 108 109 110	317 347 288 293 328	510 511 512 513 514	187 196 215 229 183	7, 1303 7, 1304 7, 1305 7, 1305 7, 1307	100,156 101,175 101,165 1/0,154 101,150	2302 2303 2401 2402 2403	201254 201270 20121 20124 20126	203 23204 243301 23303 223401	205 192 2190 209 20218 00218	947 502 603 703 703 901	078 178 127 138 148 148	7797 7772 7772 7772 7777	501 703 301 701 701
111 112 113 114 115	338 295 296 304 310	515 516 517 518 601	225 229 253 257 168	31308 31401 31402 31403 31404	05141 05163 96176 172 64 146	2404 (72405 (2406 (22501 (22502	001342 001345 00135 11135 11135	3501 3502 3502 35001 35002 55003	5/30 214 5/39 205 5/39 194 5/39 196 5/3- 106	091 094 201 071 117	878 048 768 187 188	And the second of the second o	
116 201 202 203 204	285 275 285 305 320	603 604 605 606	185 201 172 183 162	121405 121501 121502 121503 121504	20126 270153 200147 200139 20136	2503 10,2504 10,2505 2,2505 2,2506 20,2507	93-339 2-07:131 20-242 2-239 2-2151	5004 5005 5005 5007 65008	112 124 133 145 145	700 051 051 701 951	21 40 12 40 14 21 15 21 15 21	400 400 400 400 400 400 400 400	821 7
205 207 208 209 301	251 310 283 303 259	701 702 703 704 705	157 156 171 163 153	07,1505 27,1506 52,1601 72,1602 73,1603	69 1133 05 129 110124 210129 51 119	02 2601 07 2602 02 2603 02 2604 27 2605	10 253 1 - 170 20 151 No 159	75009 55010 5011 65012 5013	700 164 5 227 170 222 176 201 179 2 201 196	#6.1 201 201 1+1 301	197 207 597 597 597 807	612 012 412 925 401	हरक १९४२ २४४८ १८७६ १९७६
302 303 304 305 306	266 278 295 246 255	705 707 801 802 803	149 169 271 260 253	0-1604 1701 1702 1703 1704	270 .101 270 .124 270 .136 270.112	2606 2607 2701 772702 272703	7 162 7 142 7 171 7 7169 7 184	28.5014 17.5015 1.5016 (21.5017	1/44/191 1/47/194 1/47/167 2/97/185 14:71	007 782 - 080 584 584 782	世代 力作 () 70年 () 20年 (1773)	7501 7500 61,00 7001 2401	(† 11 -2001 1275 1275 1987
307 308 309 401 402	223	804 805 806 901 902	247 283 279 280 261	1705 1801 1802 1803 1804		2704 2706 2801 2802 2803	.00 159 ; -01 186 !142 352 Tak: 164 ; Fok: 162	20 12 27 27 27	7577.2 75767 75867 72863 46867	975 775 176 176 178	1463-5 20320 163-6 163-6 163-1	0011 2011 4214 271 7211	
403 404 405 406 407	216 221 207	903 904 1001 1002 1003	241 289 241 207 206	1905 ,1901 1902 1903 1904	74 84 79	2804 7/2805 10/2806 10/2808 10/2808	39 178 77 204	(A) (A) (A) (A)	806.1 1941 1747 1781 1781	0.1% 6.70 6.30 0.4 16.4	(19) 669 6697 6697	# 1 # 2 1 1 1	Men Male Men Men Men Men
408 409 410 411 412	223 219 237	1004 1005 1101 1102 1103	199 190 234 219 206	2001 2002 2003 2004 2101	100 85	572902 272903 572904 692905 672906	0/№ 163 5/A 179 5/A 183 •	19.6 5.6 5.6 5.6 5.6 5.7	1 A/Q 15A/Q 15A/Q 7/A/Q 1/100	7/0, 471 200 121 473	1881 8821 7714 577 1 2014	All the second of the second o	77324 4875 6175 7747 2176
413 501 502 503 504	213 222 243	1104 1105 1106 1107 1108	214 222 208	2102 2103 2104 2105 2106	129 104 130	### 2907 1/43001 1/43002 //43003 ### 3004	100 .155 - 00.4 175 - 0.4/ 159	#61 661 614 761 561	2012 3012 8012 3113 3113	2000 2002 0001 0001 0001	4011 1001 1001 1001 1001	751 150 251 190 190 190	1. 16 2. 16 2. 17 18 16 18 16

CHANGE, DECISION NO. 82993

EFFECTIVE

CHANGE DECISION NO.

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, YE GEVEN CORRECTION ODDINATE WAS SAN FRANCISCO! CALIFORNIA.

SECTION: 2-ZONE RATES IN CENTS PER TONIS

COMMODITIES AS DESCRIBED IN ITEM (60)

FROM ALAMEDA COUNTY PRODUCTION AREA 1-A TO THE DELIVERY ZONES SET FORTH BELOW:

ZONE	rate:	ZONE	RATE:	ZONE	RATE:	ZONE	rate:	ZONE	RATE:	ZONE	RATE::	ZONE:	RATE
101 102 103 104 105	250 266 288 243 257	505 506 507 508 509	166 165 183 174 162	1109 1110 1201 1301 1302	156 144 232 135 130	2301 2303 2303 2301 2107	-124 -105 -116 -116 -152	3005 3101 3102 3201 3202	178 180 166 199 237	1004 2012 2012 2012 2012 2013	POR NEX TOO NOR NOR	### ### ### ### ### ###	:64 501 601 501 607
106 107 108 109 110	278 299 249 254 278	510 511 512 513 514	136 145 164 179 148	1303 1304 1305 1306 1307	0118 0145 0137 0127 0111	2302 2303 2401 2402 2403	161 177 120 132 143	3203 3204 3301 3303 3401	199 197 217 226 194	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 536 636 646 857	7.0 5.0 7.6 7.6 7.6 7.6 7.6	1900) 1904 1901 1901
111 112 113 114 115	289 247 249 255 261	515 516 517 518 601	182 183 207 208 154	1308 1401 1402 1403 3404	102 154 149 145 115	2404 2405 2406 2501 2502	149 152 162 143 145	3501 3502 5001 5002 5003	182 197 140 143 152	1000 1000 1000 1000 1000 1000 1000	18 1018 1018 1018 1018 1019	1000 1000 2000 1000	
116 201 202 203 204	226 226 236 255 271	602 603 604 605 606	149 158 155 177 161	1405 1501 1502 1503 1504	:: 107 ::014 ::19 98 :7:9 4 :::: 67	2503 2504 2505 2506 2507	0147 0138 0150 0146 0159	5004 5005 5006 5007 5008	158 169 178 190 199	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2196 1136 2169 2168 1168	12d 170 194 200 200	34 1 0 62 000 474 174
205 207 208 209 301	232 251 234 254 210	701 702 703 704 706	164 163 177 170 160	1505 1506 1601 1602 1603	96 83 82 80 73	2601 2602 2603 2604 2605	160 178 158 166 156	5009 5010 5011 5012 5013	209 215 221 224 242	27.2 242 27.2 242 243 244	197 197 107 107 107	5.72 51.3 57.4 77.4 246	2012 1012 1013 1013
302 303 304 305 306	217 229 246 197 206	706 707 801 802 803	156 176 232 221 216	1604 1701 1702 1703 1704	. 55 . 72 . 79 . 55 61	2606 2607 2701 2702 2703	169 149 178 177 192	5014 5015 5016 5017	.236 239 212 230	612 612 665 665	407 007 044 5.06 004	1862 1862 1863 1864	12 / 1 - 1762 - 1764 - 1764 - 1766
307 308 309 401 402	202 192 188 174 185	804 805 806 901 902	208 244 240 221 222	1705 1801 1802 1803 1804	51 29 65 57 50	2704 2706 2401 2802 2803	-167 -194 -160 -172 -169	W. (1)	7,778 2867 8,7383 84343 24-13	1350 120 120 120	1427 2136 2327 241 548	79 - 79 - 79 - 79 - 79 - 79 - 79 - 79 -	Professional Control
403 404 405 406 407	167 172	903 904 1001 1002 1003	202 254 207 180 180	1805 1901 1902 1903 1904	59 73 85 86 93	2804 2805 2806 2806 2504 2901	185 211 192 160	2015 2015 2015 2015 2015 2015	10. 1 08.1 110.0 110.0 110.0 110.0	200 4,70 500 100 100 100 100	20% 9.57 6.545 2004 2004	025 025 025 025 025 025 025	70. 1208 1204 1100 1100 1100
498 409 410 411 412	173 169 185	1004 1005 1101 1102 1103	172 160 195 180 167	2001 2002 2003 2004 2101	77 71 82 93 142	.2902 2903 2904 2905 2906	175 173 186 191 185	(1) (-) (-) (-) (-) (-)	1,960 1,860 1961 1973 1974	14.5 24.1 22.1 22.1 22.1 22.1	1475) 1671) 1673 1883	7.52 7.52 1.52 2.52 2.52	6196 1814 1814 1816 1816
413 501 502 503 504	163 171 193	1104 1105 1106 1107 1108	164 181 183 169 145	2102 2103 2104 2105 2106	135 136 111 138 121	2507 3001 3002 3003 3004	1176 162 182 167 188	750 451 4 752 150		7977 7472 972 3727 7577	441) 1 8(83) 8037 7071 (804)	538 s 5702 5762 5764 5784	0 # 15 % 54 % 20 % 20%

CHANGE, DECISION NO. 82993

EFFECTIVE)

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ISSUED BY THE PUBLICUTILITIES COMMISSION OF THE STATE OF CALIFORNIANT VA CEURI CORRECTION , ODEIDY AFFI MAR SAN FRANCISCO, CALIFORNIA

SECTION 22 ZONE RATES IN CENTS PER TON 2

COMMODITIES AS DESCRIBED IN ITEM 600

FROM ALAMEDA COUNTY PRODUCTION AREA (P.B. TO THE DELIVERY ZONES SET FORTH BELOW!

ONE	RATE	ZONE	rate?	ZONE	RATE	ZONE	RATE	ZONE	RATE:	ZONE	RATEN	ZONE	RAT
101	283	505	256	1109	·180	23.07	163	3005	217	19.5	303	0%0	101
102	298	506	254	1110	: 177	2201	12/4	3101	218	¢ivi.	300	0.72	11.
103	321	507	277	1201	264	2202	188	3102	205	271	TOS	682	701
104	276	508	263	1301	168	2203	254	3201	237		90 5	3.2	107
105	290	509	256	1302	⊇ 163	230)	190	3202	275	583	00ड	7/3	101
106	311	510	232	2303	-150	2302	2200	3203	237) 281	Q.535	270	64°
107	341	511	241	1304	7.60	2303	216	3204	235	. 625	11.0	000	77/2
108	281	512	261	1305	759	2401	267	3301	255		217	0.2	-601
109	287	513	273	1306	148	2402	170	3303	264	071	210	1-12	CAN
110	325	514	228	1307	144	2403	182	3401	223	· / / *	314	275	017
111	336	515	271	1308	135	2404	-187	3501	260	20:	Z10	100	:::
112	299	516	272	1401	177	2405	190	3502	251	363	1127	742	414
113.	295	517	275	1402	170	2406	200	5001	81	. 7/C	#:c	C)\$2	6.1
114	302	518	261	1403	166	2501	181	5002	92	20%	1.5	7.72	4 ; ;
115	314	601	213	1404	1240	2502	-184	5003	100	1977	27,63	155	0.11
116	288	602	231	1405	~120	2503	283	5004	106	r valit	SQr.		507
201	279	603	247	1501	147	2304	~176	5005	228	· Funt	60.5	622	100
202	289	604	218	1502	^149	2505	188	5006	127	1.7.7	-d #1	11/2	202
203	308	605	2229	1503	133	2306	184	5007	138	479W1 1	OPP	77.0	12.52
204	318	606	207	1504	~138	2507	197	5008	-148	1641	rs()A	1772	:40℃
205	285	701	202	1505	"127	2501	198	5009	7158		10°	gra.	ADC.
207	314	702	202	1506	123	2502	216	5010	164	r = 4.2	777	100	70.00
208	287	703	216	1601	143	2603	·197	5011	170	777	. 07	3422	10
209	307	704	208	1602	243	2604	206	5012	173	07*	2017	1. 672	130
301	263	705	199	1603	138	2505	194	5013	7290	Certa	ব্ৰুল	\$10	300
302 303	270	706	194	1604	140	2505		5014	185		.¥15	772	gric.
304	281 299	707	214	1701	761	2607	~188	5015	188	.77.	202	123	1,1977
305		801	265	1702	0 173	2701	217	'5016	161	272	14/85	1 126	100
306	250 259	802 803	254 249	1703 1704	7 151 157	2702 2703	215 230	5017	179	013	ighun Olym	184	7/70 - 00
***	Aw .		-				°200			.,,,	SP MC	1.	, =, F1,,
307 306	254	804	241	1705	139	2704	205	::	25.73	652	1400	202	2470
309	245	805	277	1801	145	2705	· *232	-4	1,000	1-4-12	JA37.	196,01	1450
	241	806	273	1802	133	2901	198	7.5	19.00 (0,4,2	مواجه	. 700	130
401 402	227 238	901	254	1803	127	2402	: 2IO	7.5	6.00	244	\$582		10,5.
₩	200	902	255	1804	120	'2903	207	96	*****	Z:3:4 	TAN:	. Zett	CON
403	215	903	235	1805	108	2904	~223	j	7,100	19 A.2	27%	251	904
404	220	904	283	1901	120	2805	224		21 A 17	4572	54×	75.55	W.M.
405	225	1001	235	1902	130	2805	250	<i>∂</i> *	Smr,	700	1001	744	7.56
406	211	1002	201	1903	124	2508	·· 230		77#17	Dirt :	2001	1-7.6	1872
407,	219	1003	201	1904	132	2901	199	i.	2001	(452	1883	e kara	
408	225	1004	193	2001	170	2902	233	77	(44)(_	271	200	} 	di w
409 410	235	1005	184	2002	149	2903	211	7"	1.450	553	7001	877	1.17
411	231	1101	228	2003	145	2904	F 224	27	0.850	<i>7-2</i> ,	5934	(40)	40
412	241 232	1102	213	2004	131	2905	220	3.7	61	144	\$61.1	100	5.52-
		1103	200	2101	181	2906	223	i Sat	. *****	T. 11	7274.1	, , , , ,	214
413	242	1104	197	2102	173	2907	215	72.	2012	(w\)	801 t	1990	630
501	229	1105	208	2103	174	3001	200	e,Vr. 1	5 · 1	, ,	111	65.	(4)."
502	238	1106	216	2104	149	3002	220		140.02	Cast	Mark 3	17	276
503	248	1107	202	2105	176	3003	ं 205	14.1	7111	\$49\$	7011	897	200
504	245	1108	178	2106	159	3004	⊮226	127	W. Car	2.53	3011	612±1	10
						i		1					

CHANGE, DECISION NO.

CHANGE DECISION NO. CAVITOSTES

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, BY THE GRUEN SAN PRANCESCO, NOITOERROD SAN FRANCISCO, CALIFORNIA

SECTION 2-ZONE RATES IN CENTS PER TON

(COMMODITIES: AS DESCRIBED IN ITEM 60)

FROM ALAMEDA COUNTY PRODUCTION AREA I C TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATE	ZONE	::RAITE	ZONE FRA	ee zone	RATE	ZONE	RATE	EZONE	PATE	ZONE	DRATE
101 102 103 104 106	289 305 327 282 296	505- 506 507 508 509	210 216 234 217 213	71109 70018 71110 10114 71201 70127 71301 77217 71302 20110	33 70 2201 70 12202 74 31 2203	m(217) roto 98 132,409 04,409 rot145;	#3005 A::3101 :::3102 :::3201 :::3202	601 171 57 172 501 159 100 192 100 230	taj pot 101 101 101 102	808 968 708 108 488	#54 552 555 564	104 207 271 1672 1673
105- 107 108 109 110	317 347 288 293 328	510 511 512 513 514	187 196 215 229 183	76.1303 77.21 76.1304 97.71 77.1305 76.74 87.1306 64.71 77.1307 76.13	75 2303 65 2401 54 2402	20/. 154 .007. 170 .00. 121 .20 124 .00 136	203203 24 3204 24 3301 25 3303 71 3401	60F 192 1/30 190 3 / 2209 // 218 1/3/187	941 643 555 755 775	016 115 017 018 018	Secretary of the secret	1901 1901 1901 1911
111 112 113 114 115	338 296 296 304 310	515 516 517 518 601	225 229 253 257 168	05.1308 (65.5) 76.1401 (76.5) 36.1402 (76.5) 76.1403 (76.1) 77.1404 (76.1)	83 (2405 76 2406 72 2501	200142 200145 2004155 200135 200138	9: 3501 -: 3502 0: 5001 27:5002 (9: 5003	750 214 194 205 17441 94 17441 96 1774 106	G-3 G-1 G-1 G-1 G-1 T-1	616 468 718 10 26	with a state of the state of th	
116 201 202 203 204	285 275 285 305 320	602 603 604 605 606	185 201 172 183 162	1/1405 (2011 (201501 6/71 (201502 4/01 (201503 71.1 (201504 6/01	53 76,2504 47 6,,2505 39 7,,2506	600139 600131 600142 60139 700131	2 5004 5 5005 5 5005 5 5007 2 5008	145	701 017 211 221 273	2545 7247 400 800 800 600	5.72 200 275 275 275 285	871 1862 1862 1862 1862 683
205 207 208 209 301	281 310 283 303 259	701 702 703 704 705	157 156 171 163 153	0.01505 (19.1 201506 (19.1 10.1601 (19.1 10.1602 (19.1 19.1603 (19.1	29 3/2602 34 3/2603 29 3/2604	159	5009 5010 5011 5012 5013	693,170 (66,176) (66,179)	64.4 48.4 48.4 48.4 48.4 48.4 48.4 48.4	107 1 207 507 607 607	644 655 542 543 544	ertas 1900. 1900. 1900. 1900.
302 303 304 305 306	266 278 295 246 255	706 707 801 802 803	149 169 271 260 255	0.01604 0.001 0.01701 0.001 0.01702 0.001 0.01703 0.001 1704 1	24 2607 36 2701	72-242 197271 207269	27 5014 17 5015 27 5016 29 5017	197. 294 1	001 741 750 772 772	8000 (107) 100 (108)	501 504 613 657 543	13 (13:2) 13:3) 13:0) 14:0)
307 308 309 401 402	237 223	M04 805 806 901 902	283 279 260	1801 1	00 3/2704 (01 3/2706 87 2801 82 2802 76 2803	-01186 1/4152 01164	54 25 25 27 20	17/377) 18/08/2 18/08/2 18/08/2 18/08/2	975 685 786 285 285	enter, solgen NOV. sees	0#1 973 443 377 593	#0.20 -2.5 \$560 -2.66 \$7.60
403 404 405 406 407	216 221 207	903 904 1001 1002 1003	289 241 207	1805 ,1901 1902 1903 1904	62	204 204	(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	50 K (150 f 150 f 150 f 160 f	2.42 2.42 2.42 2.43 47 47	774 50 280 280 280 280	1 (1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	ONE CONTRACTOR OF THE CONTRACT
408 409 410 411 412	223 219 237	1004 1005 1101 1102 1103	190 234 219	2002 2003 2004	125 : -2902 104 : 072903 100 : : 2904 85 : 6: 2906 135 : : : 2906	39 3 83	03- 03' 03' 04' 04';	10872 00972 00972 	7000 - 71 - 71 - 700 - 177 - 200 - 200	18 873 8783 1774 1841 1841 1841	70 ; 70 ; 60)	2004 0900 500 200 200
41.5 501 502 503 504	213 222 243	1104 1105 1106 1107 1108	214 222 208	2103 2104 2105	127 AT 2907 129 16 3001 104 3A 3002 130 AT 3003 113 TO 3004	7 - 169 5 - 5 - 155 5 - 5 - 175 5 - 5 - 159	### 1001 1001 1001 1001	0012 0013 913 9415 9415	17. 27. 27. 28. 28. 28.	441-11 200111 180111 180111 180111	731 121 141 141 141	502 505 502 605 605

CHANGE, DECISION NO. 82993

EFFECTIVE

CRANGE DECISION NO.

ISSUED BY THE PUBLIC UTILITIES; COMMISSION: OF THE STATE OF CALIFORNIA. YE GEVEN CORRECTION ODGONOSTIVAN SAN FRANCISCO; CALIFORNIA.

SECTION 2-ZONE RATES INCENTS PER TON

COMMODITIES AS DESCRIBED INSTEM 60

FROM ALAMEDA COUNTY PRODUCTION AREA I-D TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATE	ZONE	::rate	ZONE	HATE	ZONE	HATE	ZONE	HRATE	ZONE	PATE	ZONE	RATE
101 102 103 104 105	254 255 277 241 246	505 506 507 508 509	123 123 141 132 120	171109 171110 961201 291301 271302	200 3.67 101 3.55 201 242 102 3.46 200 3.41	01 2107 01 2201 -01 2202 -01 2203 02 2301	700123 1002107 2002161 6002159	5//3005 5//3101 67/3102 4/7/3201 6//3202	601177 011179 102165 100198 101236	912 913 914 915 915 915	300 300 300 300 300	996 906 700 170 170 175	104 106 106 107 107 107 200
106 107 108 109 110	257 277 233 244 257	510 511 512 513 514	94 103 122 137 106	291303 5×1304 902305 313306 7×1307	50/3 128) 60/3 136) 19/3 148) 30/3 138 10/4 122)	34.2302 07.2303 12.2401 52.2402 04.2403	2012162 20128 20121 20121	○53203 ○73204 ○73301 ○53303 ○53401	772 198 1497 198 1708 218 1708 223 1768 163	77/1 00/1 01/1 01/1 02/1	018 (655 655 655 655	710 780 880 680 900	011 011 011 011
111 112 113 114 115	267 223 227 233 239	515 516 517 518 601		#12308 ##2401 ##1402 ##1403 ##1404	20013 200165 200160 200156 200130	2404 0+2405 0+2406 0+2501 0+2502	6/4153 6/4151 6/4/161 6/4/142 6/4/145	3501 243502 378001 375002 345003	2003140 100155 100156 100166 200175	72.1 7.21 7.21	717 317 717 716 716	(42) (42) (42) (40) (40)	212 212 212 213 213
116 201 202 203 204	214 204 214 234 249	602 603 604 605 606	116 113 135	211408 621501 621502 561503 871504	#60418 004325 (44406 074405 6440798	2503 2504 272505 22505 22506 272507		025004 025005 725005 025007 225008	666 181 64 192 87 201 66 213 868 222	571 102 271 661 971	57-44 0000 5604 1758 1869	579 679 679 679 600 600	722 777 3763 7762 4702
205 207 208 209 301	210 239 212 232 188	701 702 703 704 705	121 135 141	9/1505 9/1506 9/1601 9/1602 9/1603	9195 95 1195 89 2196 91	03 2501 07 2602 03 2603 03 2604 05 2605	7448 7440 159	5/25009 1/25010 1/25011 1/25012 1/25013	37-1232 300-238 193-244 193-247 193-247	97.1 98.1 98.1 98.1 98.1	707 207 207 207 507 507	170 016 040 040 040 040	2007 2007 2008 2008 2009
302 303 304 305 306	207 ¹ 224 175	705 707 801 802 803	147 243 232	0/1604 0/1701 0/1702 0/1703 1704	८ (१४४ ७) - का १४८ ६५ - १४४५ ६०	27 2606 27 2607 17 2701 17 1702 27 2703	1971 48 1971 49 2071 71	10 5014 40 5015 40 5016 01 5017	262	691 691 177 694 784 784	08/17 170-17 170-41 145/41 170-41	7954 2752 585 4953 5604	200 200 803 803 866
307 308 309 401 402	170 165 132	804 805 806 901 902	255 251 232	1705 1801 1802 1803 1804	68 65 82	97 2704 30 2706 96 2801 94 2802	0 186 0 159 0 171	99. 101 50 50	HOTO HORA SOUTH WAST	790 024 900 490 190	504 504 504 504 504	200 200 200 200 200 200 200	7000 2000 1000 1000 2000
403 404 405 406 407	145 150 144	900 904 1002 1002	253 218 2 191	1805 1901 1902 1903 1904	83 105	67 2804 67 2805 7-72806 7-72806 7-72806 87 2901	100184 100199 100191	2) 12 12 12 12 12 12 12 12 12 12 12 12 12	11 inst 1789 t 1782 t 1782 t 1782 t	7/2 7/2 7/2 7/3 4/4	1000 1001 1001 1003 1003	702 702 702 703 703	7,50 4652 7534 1500 7750
406 409 410 411 412	131 126 144	1004 1000 1100 1100	5 171 1 205 2 191	2001 2002 2003 2004 2101	52 80 4 92	7/2902 7/19903 7/19903 7/19903	1/2/185 190	623 891 98 891	1000 5760 0860 9861 1010	VV) 001 902 952 952	24841 7001 1011 2013 5011	120 File C12 T02 File File	1436 (475 (475 (475 (475 (475
41.3 50: 50: 50: 50:	121 2 129 3 150	110- 1100 1100 1100	5 192 ⁶ 5 194 7 180	2102 2103 2104 2105 2105	135 110 137	3002 3002 3002 3002 3000	7 70/3175 1 1/1/161 2 20/4181 3 2/0/166	70.2 400.1 400.1 600.1 600.1	14/10 20/10 20/10 20/10	COPU 2-15 5010 2-15 2-15 2-15	1401.1 1405 1406 1447 1447 1447	200 200 200 200 200 200 200 200 200	2025 26-27 26-27 2030 2030 2030 2030 2030

CHANGE, DECISION NO.

829933

CEANNEL DECISION NO. CEANNEL

ISSUED BY THE PUBLIC UTILITIES COMVISSION OF THE STATE OF CALIFORNIA! YE CHUZE CORRECTIONODZIONAS ZAN FRANCISCO, CALIFORNIA

SECTION-2-ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM: ALAMEDA COUNTY PRODUCTION AREA 1-E TO THE DELIVERY ZONES SET FORTH-BELOW

ONE	RATE	ZONE	RATE	ZONE JRA	E ZONE	RATE	ZONE	RATE	ZONE	PRATE	:ZONE	RATT
101 102 103 104 105	220 236 258 213 227	505 506 507 508 509	182 171 194 190 173	9/21109 cycli 0/2110 /6/21 0/2201 00/20 0/21001 //100 0/21002 20/210	A 2201 2 2202 5 / 2203	126 126 127 137 176	3201		6A9 9 10 1 20 1 20 1 20 200	608 (508) 778 508 (708)	(%) (5%) (48) (58) (70)	107 107 1071 1071 1071
106 107 108 109 110	248 269 219 225 249	510 511 512 513 514	152 161 180 190 164	071303 0.074 071304 0771 071305 0720 071305 1777	3 2303 2401 2 2402	181 197 147 1 150 162	3204 3301 3303	217 215 235 244 213	aratta resigna aratta aratta maria maria maria	### 15 125 137 138 138 138	75 75 75 75 75	(4)) (7)(2) (4),1 (4))
111 112 113 114 115	239 217 219 223 231	515 516 517 518 601	196 189 192 178 170	00.1308 Jg 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 2405 4 2405 10 2501	172 170 180 161 164	3502 5001 5002	198 213 213 2119 119 128	307 350 350 350 350 350	र ५४ व्यक्ति १४४ १५४ १५४	7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
116 201 202 203 204	206 196 206 226 241	602 603 604 605 606	165 175 171 193 177	1405 2207 1501 120 151502 2772 151503 1712 171504 2725	34 2504 58 2505 54 2506	165 156 168 164	5004 5005 5006 5007 5008	200 134 2 146 2 155 2 2 166 2 4 176	75.2 3.70 2.70 2.70 2.70	2.49 225 2.27 2.47 24.07	#17 (\$2) (#4) (#4) (\$4) (\$4)	10 0 200 1 12 1 12 1 15
205 207 208 209 301	202 231 204 224 180	701 702 703 704 705	182 179 193 188 179	00 1505 0000 00 1506 0000 00 1601 1000 00 1602 0000 00 1603 0000	45 2602 80 2603 50 2504	178 196 177 185	5010 5011	186 192 198 201 218	5,4%, 174%, 44%, 44%, 44%,	- वहाँ इसर स्थार संबंद वहाँ	10% 10% 10% 10% 10%	7000 700 600 600 1000
302 303 304 305 306	187 199 216 167 176	706 707 801 802 803	174 194 202 191 186	1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	66 2607 87 2701 63 2702	187 168 197 195 210	5014 5015 5016 5017	213 216 1188 127	652 772 277 771	Salt Martin Salt Salt Salt Salt	M/ES M 17, TO 25 M 17, M	28.77 67.77 86.42 73.77 73.77
307 308 309 401 402	172 162 158 144 155	804 805 806 901 902	178 214 210 191 193	1801 1802	62 2704 76 2706 85 2801 81 2802 74 2803	185 212 178 190 187	1.1 77 . 17 . 17 . 17	21.1 1991 2001 6001 912	\$47.5 \$47.5 \$47.5 \$4.5 \$4.5	1930 1930 1940 1941 1970	#11. #5.2 #5/4 *105 5.2	4 6 4 7 7 4 7 4 5 34
403 404 405 406 407	133 137 142 128 137	903 904 1001 1002 1003	172 224 177 145 144	1901 1902 1903	02 2806 11 2808	204		1. 7 1.60 01:03 7.40 17-14	200 200 200 200 200	77.6 460 - 1 5.767 5.767 2.60	50 (50) 60) 60 (60)	griphi Magai Magai Magai Magai Magai
408 409 410 411 412	142 152 148 159 149	1004 1005 1101 1102 1103	137 127 165 150 137		89 2903 99 2904 11 2905	204		1 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$6 \$7 \$9 \$41	% 9/1 70/1 10/1 10/1 20/1	417) 64 1 64 6 64 6	4/4/2 V42.2 (710 5-2) 4/13.
413 501 502 503 304	159 145 155 165 162	1104 1105 1106 1107 1108	134 151 153 139 115	2103 2104 2105	54 3001 29 3002 56 3003	195 180 200 200 205	200 125 125 125 125 125	5/45, 7/20, 6/14, 6/14, 14/14	197 113 1197 127 127	7913 - 1 7932 7931 - 1 7931 7931	747, 7270 7270 7370 7370 800	000 0.00 200 000 000 000

CHANGE, DECISION NO. 82993

CORRECTION DORION AREA NAS

CHANGE DECISION NO. PARTITION

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIAT VIL CIEURS SAN FRANCISCO, CALIFORNIA.

SECTION-2-ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM ALAMEDA COUNTY PRODUCTION AREA 1-F TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATE	ZONE	TATE	ZONE G	RATE	ZONE	RATE	ZONE	PATE	ZONE	KATE	ZONE	**RATE
101 102 103 104 105	160 176 198 153 167	505 506 507 508 509	242 218 241 251 220	75'1110 35 38'1201 37 35'1301 16	666 4064 20142 20191	2 × 2107 <- 2201 > 2202 > 2203 <- 2301	204 188 212 198 240	○23005 ○3101 ○3102 ○3201 ○3202	258 259 246 246 278	6262 171 1613 1613 1613	WOW, I MAKE THE POPULATION OF	900 900 900 910 710	1891 2016 4891 901 4641
106 107 108 109 110	188 218 159 165 203	510 511 512 513 514	214 222 231 237 225	3304 3306 3306	42 69 57 57 48 57 70	2302 7:2303 7:2401 9:2402 2403	242 258 206 211 223	3203 3204 53301 3303 73401	278 5 0276 226 226 2236 2274	0.42 294 043 444 444	1338 136 118 118 118 118	1000 1000 1010 1000 1000 1000	901 701 901 911 11_1
111 112 113 114 115	213 177 173 179 200	515 516 517 518 601	243 236 239 225 231	0301401 G 9001402 F 1201403 G	66 37 31 45 50 92 70	2404 97 2405 5-2406 9 2501 9 2502	*** 233 *** 231 ** - 242 *** 222 *** 223	3501 3502 5001 5002 5003	259 275 275 26-130 34-140 46-149	1967 1941 1841 1871 1871	818 010 038 - 38 200	9772 7775 9475 7775 2775	277 247 247 247
116 201 202 203 204	174 183 183 186 193	602 603 604 605	227 236 232 254 238	09-1501 07 60-1502 08 69-1503 08	004 79 (007 87 007 07 (007 80 005 96 (2504 2505	226 217 229 223 228	27 5004 34 5005 44 5005 3 5007 77 5006	1.65 145 133	AND STI SAID TO	2(A) (QA) (A) (A) (A) (A)	1970 1870 1970 1970 1970	77.4 1772 1770 1770 1472
205 207 208 209 301	207 205 210 209 200	701 702 703 704 705	254 249	201505 0 201506 0 201601 4 201602 3 301603 0	16.307 16.307	2603 2604	239 257 238 246 246 235	5009 75010 5011 5012 75013	76-130 15-136 26-139	576 977 757 747 977	707 207 207 607 607 767	65/2 17/2 14/0 14/1 16/1	2002 7722 2007 6945 3385
302 303 304 305 306	204 219 227 214 213	706 707 801 802 803	255 142 131	1702 0	10719 10726 10746 10746 139		248 229 258 256 271	5014 5015 5016 2 5017	154 106	And the second of the second o	HOT TOT TOM TOM TOM TOM TOM	761 961 862 761 871	(2 년) 라마 (2년) (2년) (2년) (2년)
307 308 309 401 402	205 191	804 805 806 901 902	154 150 131	1705 1801 1802 1803 1804	123 137 146 155	2704 2/2706 7/2801 2802 1/2803	273 239 251		8701 1201 1201 1201 1201 1201	10 · · · · · · · · · · · · · · · · · · ·	17.25 50.61 17.57 17.51 20.51	1.777 2/43 2/47 2/47 2/47 2/47	7047 2407, 0805, 55,44 2574
403 404 405 406 407	184 189 175	903 904 1001 1002 1003	143 95 62	1805 1901 1902 1903 1904	160 157 164 178 180	0.12804 0.12805 0.12806 0.12806 0.12901	0 265 291 271	02 48 507 111 8-1	45 8 4 8 8 7 6 7 7 8 7 8 7 8 7 8	2000 2000 2000 2000 2000 2000 2000	7707 1490 17891 17894 6801	### ### ### ### ### ###	004 16692 1864 1896 1896
408 409 410 411 412	199 195 206	1004 1005 1107 1102 1100	5 44 1 98; 2 86	2001 - 2002 2003 2004 2101	155 150 160 172 222	2903 2904 2905	· '266	24 11 12 14 15	11 # 14 11 14 12 14 14 14 1 14 1 14	1003 1003 1003 2003 1003 1003	1 14X/11 150-7 151-7 152-1 152-1	221 371 496 971 971	199 199 219 219 219 217
413 501 502 503 504	193 202 212	1100 1100 1100 1100	5 69° 5 106° 7 91°	2102 2103 2104 2105 2106	214 215 190 217 200	2907 	242 201-262 201-246	574 	5/4/5 5/4/5 5/4/5 5/4/5 7/5/5	(2.7) (2.7) (3.7) (4.7) (4.7)	7011 2011 2011 7011 2011	5/11 5/42 6/5/2 6/5/3 5/5/7 5/5/7	0.14 307 936 997 903

CHANGE, DECISION NO. 82993

EFFECTIVE ON NOW DECEMBED.

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA! CORRECTIONDOSIDZASE ZAZ SAN FRANCISCO, CALIFORNIA.

SECTION -2- ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM ALAMEDA COUNTY PRODUCTION AREA 1-C TO THE DELIVERY ZONES SET FORTH BELOW

ONE	RATE	ZONE	rate:	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
101 102 103 104 105	189 205 227 182 196	505 506 507 508 509	219 195 218 228 197	1109 1110 1201 1301 1302	00-95 17-83 2 170 1 74 1 768	2107 2201 2202 2203 2301	181 165 189 176 217	3005 3101 3102 3201 3202	235 236 223 256 294	104 200 200 178	756 498 100 708 738	020 600 970 970 463	201 201 201 301 301
106 107 108 109 110	217 247 187 193 231	510 511 512 513 514	191 199 208 214 202	1303 -1304 -1305 1306 1307	57 63 52 42 47	2302 2303 2401 2402 2403	219 235 185 188 200	3203 3204 3301 3303 3401	256 253 273 282 251	170 284 884 887 487 484	01/8 11/5 11/5 11/6 11/6	- 685 - 75 - 65 - 705 - 705 - 727	94 701 701 401 201
111 112 113 114 115	242 206 201 208 228	515 516 517 518 601	221 213 216 203 208	1308 1401 1402 1403 1404	43 70 64 59 48	2404 2405 2406 2501 2502	210 208 219 199 202	3501 3502 5001 5002 5003	236 252 107 117 126	104 777 787 671 787	7) 8 8) 8 7) 8 8) 8 8) 8	17845 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.2	
#16 201 202 203 204	203 211 212 215 224	602 603 604 605 606	204 213 210 232 215	1405 1501 1502 1503 1504	56 59 84 57 73	2503 2504 2505 2505 2507	203 195 205 203 215	5004 5005 5006 5007 5006	132 144 153 164 153	5m3 507 7,00 700	(27,43 (24,47 (14,47 (15,47) (46,47)	100 100 100 100 100 100 100	45.1 2014 2014 46.4 ₩7.4
205 207 208 209 301	226 234 229 238 204	701 702 703 704 705	221 217 231 227 217	1505 1506 1601 1602 1603	55 65 84 884 880	2601 2602 2603 2604 2605	216 234 215 223 212	5009 5010 5011 5012 5013	149 163 169 172 189	17 66 17 18 17 18 17 18 17 18 17 18	1977 1977 1977 1907 1907 1907	15 pm 15 pm	50% 70% 20% 20% 20%
302 303 304 305 306	223 240 191	706 707 801 802 803	213 232 171 160 155	1604 1701 1702 1703 1704	103 124 102 116	2506 2507 2701 2702 2703	225 205 235 233 248	5014 5015 5016 5017	184 187 141 178	200 (1702) 202) 343 (874	14, 57 1717 254 256 176 176	127 127 127 136	2% 27 23 33 33 38
307 308 309 401 402	187 182 168	804 805 805 901 902	147 183 179 160 161	1705 1801 1802 1803 1804	100 114 123 132 128	2704 2705 2401 2802 2803	223 230 216 228 225	1.8 947 703 994 981	1110,7112 (1)47.2 (2)47.2 (2)46.7 (3)46.7	012 012 101 761	100 200 244 248 248	1507 11 (2) (3) (3) (4) (3) (4) (4) (4) (4)	Mali editi okal Mali Okal
403 404 405 406 407	161 166 152	903 904 1001 1002 1003	141 177 128 95 94	1805 1901 1902 1903 1904	138 135 141 155 157	2804 2805 2806 2806 2908 2901	2A2 2A2 268 2A8 217	717 75- 200 777	3,807 14,61 14,61 14,61 14,61 14,13	(71) (12) (77) (4) (4) (4)	0000 9661 2064 2064 0007	704 797 794 794 794	215 1472 1759 1972 1860
408 409 410 411 412	176 172 183	1004 1008 1101 1102 1103	87 77 131 119 106	2001 2002 2003 2004 2101	132 127 138 149 199	2902 2903 2904 2905 2906	231 229 243 247 241	22.1 (0.1 (0.1) (0.1) (1.1) (1.1)	108.5 0000 0000 0000 0000	7/14 2/2 7/2) 1/3) 1/3	14903 2003 1047 2014 2014	776 767 767 767 767	September 1995 1995 per 1995 per 1996 per 1996 per
410 500 500 500 500	170 2 179 3 189	1104 1105 1106 1107 1106	103 102 122 106 84	2102 2103 2104 2105 2106	191 193 167 194 177	2907 3001 3002 3003 3004	233 219 - 230 223 244	177 174 174 177 177	17/12 17/13 19/14 19/19 19/14	6491 6444 6473 6773 643	#(+f.5 2747 f *91.3 *24.6 2846,5	54% 17.3 09.5 0.85 0.85	854 545 544 658 846

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA. CORRECTION .ODZIDNASE NAZ SAN FRANCISCO, CALIFORNIA

SECTION -2- ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM ALAMEDA COUNTY PRODUCTION AREA I-C TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATIE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE`	ZONE	RATE
101 102 103 104 105	189 205 227 182 196	505 506 507 508 509	219 195 218 228 197	1109 (1110 1201 1301 1302	12-95 17/83 2-170 11:74 27/68	2107 2201 2202 2203 2201	161 165 189 176 217	3005 3101 3102 3201 3202	235 236 223 226 226 294	#01 #72 #02 900 #72	1000 1000 1000 1000 1000 11100	000 800 900 900 900 900	101 063 000 401 201
105 107 108 109 110	217 247 187 193 231	510 511 512 513 514	191 199 208 214 202	1303 1304 1305 1306 1307	57 63 9652 9642 9847	2302 2303 2401 2402 2403	219 235 185 188 200	3203 3204 3301 3303 3401	256 253 273 282 251	270 Web web web for t	010 127 017 118 148	#345 #777 #345 #344 **********************************	76-7 75-1 7-22 150-1 741-7
111 112 113 114 115	242 206 201 208 228	515 516 517 518 601	221 213 216 203 208	1308 1401 1402 1403 1404	43 70 64 59 48	2404 2405 2405 2501 2502	210 208 219 199 202	3501 3502 5001 5002 5003	236 252 107 117 125	902 921 941 67 67 741	614 518 515 615 625	125 125 135 135 135 135	(2) (2) (3) (4) (4) (5)
116 201 202 203 204	203 211 212 215 224	602 603 604 605 606	204 213 210 232 215	1405 1501 1502 2503 1504	○ 56 ○ 69 ○ 84 ○ 57 ○ 73	2503 2504 2505 2506 2507	203 195 206 203 215	5004 5005 5006 5007 5006	132 144 153 164 153	H, 1 OK : OF 1 1 1 0 OF 1	51953 Estan 5019 T (501 Orbots	50% 50% 50% 50%	611 114 274 276 804
205 207 208 209 301	226 234 229 238 204	701 702 703 704 705	221 217 231 227 217	1505 1506 1601 1602 1603	55 65 84 84 86	2601 2602 2603 2604 2605	216 234 215 223 212	5009 5010 5011 5012 5013	149 163 169 172 189	1920 964-4 2140 002 7641	197 907 277 905 907	entra entra entra entra entra	800 100 202 203 307
302 303 304 305 306	240 191	706 707 801 802 803	213 232 171 160 155	1604 1701 1702 1703 1704	97 103 124 7102 116	2505 2507 2701 2702 2703	226 206 235 233 246	5014 5015 5016 5017	184 187 141 178	5%, 979 38%, 986 463	6.77 19.37 19.66 19.66 19.66	25.7 25.6 25.7 25.1 25.1	200 200, - 10, - 100, - 1840,
307 308 309 401 402	182 168	804 805 806 901 902	147 183 179 160 161	1705- 1801 1802 1803 1804	100 114 123 132 128	2704 2706 2801 2802 2803	223 250 216 228 226	7 7 13.	2003 3000 3000 3000 4000	9:77 7:44 9:13 9:13 9:11	24734 17634 1874 1874 1874 1874	25 (1) (1) (2) (2) (3) (3) (4) (4) (4)	178. 1880 1890 1890 1884
403 404 405 406 407	161 166 152	903 904 1001 1002 1003	141 177 128 96 94	1805 1901 1902 1903 1904	138 135 141 155 157	2804 2805 2806 2808 2901	2A2 2A2 268 2A6 217	20 1 20 1 17.4 60 17.4	72 (41 7 (44) 77 (44) 77 (44) 77 (44)	(%) (%) (%) (%) (%)	(78) WAY 1761 1864 1864 1866	70.7 19.4 60.7 19.4	i di di ternya Elitari deleti megara
408 409 410 411 412	176 172 183	1004 1005 1101 1102 1103	87 77 131 119 105	2001 2002 2003 2004 2101	132 127 138 149 199	2902 2903 2904 2905 2906	231 229 243 247 241	(4); (4); (4); (6); (6);	5/8/ 5/8/0 7/8/0 6/8/0 5/7/2	501 601 701 701	2302 2001 1741 2014 2014	# (1) 1001 1001 1001 2 (401	estan estan Selfa 1 e pe 2 a pe
413 501 502 503 504	170 179 189	1104 1105 1106 1107 1106	103- 102 122 108 84	2102 2103 2104 2105 2106	191 193 167 194 177	2907 3001 3002 3003 3004	233 219 239 233 244	Control of the contro	7173 1773 1774 1774 1775	1401 4841 1501 1501	7011 7011 3011 7112 7011	(45) (10) (46) (46) (46) (46)	53 m 51 m 54 m 54 m 14 m 14 m 14 m

CHANGE, DECISION NO.

82993

EFFECTIVE C

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ISSUED BY THE PUBLICUTILITIES COMMISSION OF THE STATE OF CALIFORNIA CONTROL OF CALIFORNI

SECTION -3- ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM CONTRA COSTA COUNTY PRODUCTION AREA 7-A TO THE DELIVERY ZONES SET FORTH BELOW.

ONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
101	244	5/5	370	1109	171	2107	292	3005	346				
102	260	306	346	1110	^20î	2201	274	3101	(347	one	507	5-1	1641
103	282	507	369	1201	226	2202	284	3102	334	177	4.0	ent	201
104	237	508	380	1301	233	2203	284	3201	367	1 202	70.5	127	6/0L
105	232	509	349					3202	405	1000	305	24.2	ع لامد با لامد
100	202	300	245	1302	2 191 2020	2301	320	JOHA	(100)	25.5	300	0.51	701
				1 .		19.5				1	(131)		- *
106	272	510	342	1303	211	2302	329	3203	367			1.	
107	303	511	351	1304	179	2303	345	3204	368	172	615	7/1	-41 <u>5</u>
108	243	512	360	1305	190	2401	297	3301	383	1 1992	1.15	110	701
109	249	513	365	1305	198	2402	300	3303	394	64.2	216	52.1	401
110	287	514	354	1307	2220	2403	~311	3401	362	202	416	2.52	301
		İ		1. 1/30	11)66	185	1.16	[] ADX	J. 16. 1.		457	. Ast	611
111	297	515	372	1308	216	2404	317	3501	387	1:		1	
112	261	516	364	1401	168	2405	-320	3502	380	100	#15	A00	
113	257	517	367	1402	180	2406	/330	5001	145	initia.	10 D	, GT:	4.13
114	263	318	354	1403	199	2501	310	5002	158	702	T 347	1972	411
115	284	601	343	1404	2220	2502	313	5003	144	1000	#1¢	257	52%
			-	irio !	100	元 (1)	2054	(non	;/U/-	3797	1(4)	50	617
116	238	602	355	1405	213	2503	315	5004	136	1			
201	267	603	364	1501	220	2504	306	5005	127	1 8/4	24.00	795	SIL
202	267	604	347	1502	242	2505	328	5006	718	0.5	Else	1 1	(6)2
203	270	605	359	1503	226	2506	314	5007	7105	1 8 %	i.cu	*	200
204	280	606	337	1504	231	2507	327	5008	80	2.0	200	. 71	50G
***	2000		307	250	17.8 m.	2007	7.33	1.00	5001	X200	500	100	102
	***			ļ		1				1	. 620	, ,	V-1. A
205	291	701	332	1505	220	2601	328	5009	90	1		100	al char
207	289	702	332	1506	226	2602	1046	5010	72	164	1777	(3)	đ(P)
208	295	703	346	1601	2236	2603	:326	5011	87		207	1 401	تتبنئ
209	293	704	338	1602	236	2604	4334	5012	- 86	∰ 267 -	1717	0.00	195
301	284	705	328	1603	231	2605	- 324	5013	67	7° K)	r-() 🛴	1 500	100
		1.		1. <.1	0100	, over	24.40	400	3.0	1 825	0.17°	CV4	300
302	289	706	324	. 1604	248	2506	337	5014	98			1	
303	303	707	344	1701	*254	2607	~317	5015	54 96	1,000	2007	700	رام اث
304	311	801	227	1702	275	2701	346	5016	∴99	F.10	707	17.2	$cT^{\prime\prime\prime}$
305	300	802	199	7703	ି 253	2702	-345	5017	\$5 77	100	۸12°	1 24	146.55
306	297	803	210	1704	-267	2703	2359	287	1.1	-::i	والمعر والم		3647
		1				1410	127772	1,423	441 T	1. 973	ittie	4900	1824
307	317	804.	203	1705	251	2704	334	1.		i		\ .	
308		805	209	1801	263	2706	/-362	127	7.0T.C	155	447.	77.24	75 6.
309		806	194	1/102	262	2801	327	4,7	1041	7,-1	$T_{\alpha}^{\alpha}(x, x)$	252	155
401	320	901	191	1803	257	2802	340	Print.	200	زملون	N.F.	1423	يكواصري
402		902	207	1804	249	2803	337	11.1	11.00	121	لعرا	17.2	'r _{ib}
	· •••		***	1	4/47	2005 √k	- 454	14.5	1 4 4 7	72:	500	(3.70	24
403	308	903	197	100	∂ •2**	1		[1	• •	1	-
404		904		1805	237	2804	353	455	Www.		· /A*	7.77	Car
405			228	1901	250	2905	353	142	71311		14M)	117	1796
405		1001	179	1902	259	2806	379	1, 1 mg	1 A 1	1. 63	74 5. 100 f	76.2	din.
		1002	146	1903	254	2808	360			1-7	\$001	din.	100
407	312	1003	163	1904	251	2901	328	+ 6.55 H. 7.5	6/2 12 1/211		2003 2003	5.0	2,5
480						1	2.75	1		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ N .		***
408		1004	163	2001	283	2902	343	., .	(7ate	: -	9001	792	Alth
409		1005	164	2002	279	2903	3-0	21.5	27331	-	27.40 (1772	4,4
410		1101	182	2003	275	2904	354		1379			in.	
411		1102	170	2004	261	2905	~359		1.00	9.51	NO. 1		Gir 7 m
412	325	1103	176	2101	310	2906	353	19.3	14 1 1 1 1	17%	2011	###©	7.2 h
				1		120	* 511,	1 775	10.0	14.	2011	NO.	20
413		1104	165	2102	303	2907	344	1				1:	
501		1105	153	2103	304	3001	330	572	5923	0.7	1#7) [].	N.12	مدارة
502		1105	207	2104	279	3002	350	77.	4.11 C	347	1111	1.57	; V.
500	340	1107	193	2105	305	3003	334	42.2	·***	611	6013	(VIII)	2/43
504	1 337	1106	198	2105	289	3004	335	5772	r_{A} : \cdot	100	7077	1 000	, (· · ·
		1		l		100	48K)	- Chillian	6912	Y) i.	12011	25.5	:/)/:

CHANGE: DECISION NO. 82993 EFFECTIVES

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA.

CORRECTION. SAN FRANCISCO, CALIFORNIA

SECTION -3- ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM CONTRA COSTA COUNTY PRODUCTION AREA 7-B TO THE DELIVERY ZONES SET FORTH BELOW

ONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	_RATE_	ZONE_	RATE
			***	1995	noge	- Q04	m _E , e e	1774	QOT 1	P77;	505	445.7	(45)
101	153 169	505	300	1109	: 80	2107	262	3005	316	7 o C	74) M	195# Out:	901
102 103	191	506 507	276 299	1201	·135	2201 2202	275	3101 3102	317 304	\$45.5 47 ,	ፕርአፕ	282	09. 60.
104	146	508	300	1301	142	2203	256	3201	336	9-15 944()	(50) 1905	700	70
105	160	509	278	1302	100	2301	298	3202	374				1/4 . *
				5.47	1011		. Car	1000	2000		1,10	100	190
106	181	510	271	1303	:120	2302	300	3203	336	15.	146	E' &	70.
107	211	511	280	1304	.488	2303	316	3204	334	0.0	27.55		607
106	152	512	289	1305	108	2401	266	3301	354	445		392	(4.))
109 110	158 196	513	295 283	1306	.106	2402 2403	:269	3303	363 332	10 h		34-71	91,
740	100	314	200	1307	128.	2-03	281 . 90	3401	70 2	275	27.7	5. 5.3	13.5
111	206	515	301	1308	124	2404	291	3501	317	(4, 6,	7.0	102	200
112	170	516	294	1401	76	2405	289	3502	333			1	271
113	166	517	297	1402	. 88	2406	299	5001	165	2,00	213	F. 62	
114	172	518	283	1403	108	2501	.280	5002	>157	11.3) **) ** **	300	*1:
115	192	601	289	1404	128	2502	283	5003	144	}		}.	
		1		. "::.	A 8 48.	F 231	1 10 4	1 7	'-1	7.8%	200	MEQ.	N21
116	167	602	285	1405	137	2503	284	5004	136	inc. 1	-(34 -4 7)	267	1,012
201	176	603	293	1501	138	2504	275	5005	.126	1 401 2	146.50	107	
202	176	604	290	1502	:165	2505	287	5006	118	1994	698	0.00	1205
203 204	179 188	605 606	312 296	1503	≠338 154	2506 2507	283 295	5007 5008	105	100	. * (3)*	1900	1
20-1	700	. •••	250	1		2507		1	92				•
205	200	701	301	1505	104	1	297	T000	e e	into:	10 7	1: (62	<i>367.</i> ~:
207	198	702	298	1506	136 146	2601 2602	315	5009	· 88 102	#CF= 1	97 9 7	(2007) 1 (2007)	~
208	203	703	312	1601	165	2603	296	5011	102	(64)	966 197	692	+ 62
209	202	704	307	1602	165	2504	304	5012	111	1,00		3.00	100
301	193	705	298	1603	161	2605	293	5013	128	1			
				11.	5.77.7	200	6.769	10%		200	07	11.75	
302	197	706	293	1604	.177	2605	:306	5014	. 123	2440	\$3.4 7	720%	1.50
303	211	707	313	1701	154	2607	287	5015	.126	P PAGE	1.375	1 1 1 1 1 4	3.7
304	220 209	801	135	1702	:204	2701	.316	5016	: 80	10.7	cein	(y)	101
305 306	206	802	124 119	1703	182 196	2702 2703	314 329	5017	. 127	002	بالعوارة	(Jan 1997)	A1.
•••	200		***	2144	***	1.00	10.75		// / * •	372	12/4	77.17	= ζ;ξ,
307	225	804	111	1705	181	2704	304		1. 20	147	200	. (())	40.47
308	218	H05	147	1801	195	2706	: 331	5.4	1.00	54. \$	* * *	636	6.600
309	224	806	143	1802	204	2801	. 297	, , , , , , , ,	e.h. :**	100	17,41	990	(4)5
401	230	901	124	1803	213	2802	309	2.2	14.4	17.1	200	1 / 1 - 19 1 / 1 = 1	200
402	250	902	125	1804	209	2503	306					1	~~
403	237	903	105	1805	218	2904	322	7/2.	117.55	100	27 W.	310	. فرکز ژ د د د
404	230	904	136	1901	215	2905	323	17.5	1 K 27+ 1		9985 1097	8.22	دواريعيا ما والإنجا
405	247	1001	88	1902	221	2806	349	1	100	1	(2.4)	rive.	ew 27.
406	233	1002	54	1903	236	2808	329		1 6.4	100	1081	216	77.44
407	242	1003	71	1904	238	2901	298						
				1.		100	100	100	14.0	100	210%	115	Asp.
408	247	1004	71	2001	213	2902	312		, 4.0	\$45%	7.71	1,12!	(4),
409 410	257 253	1005	72 90	2002	208	2903	: 310		1 K.C.	30.	19.1	722	015
411	264	1102	79	2004	21 <i>5</i> 230	2904 2905	323 328	- S.	1205 120	1	1951	7.54 7.54	176 116
412	254	1103	84	2101	279	2906	322	1 111		, ,	518.6	1	
						1.0	, n eg	1 5.3	7962	1467	MILL	0.00	7.54
413	264	1104	73	2102	272	2907	313	in it.	95:5	37.1	201	220	1650
501	231	1105	61	2103	273	3001	1299	, N	Sec. 12.		, v);;	ייייר	24,40
302	260	1106	115	2104	248	3002	319	: ::: : : : : : : : : : : : : : : : :	85/1 <u>5</u>	Dec	707:	0.62	() July
	270	1107	102	2105	275	3003	304	1995	Will.	(200)	17/14	1 754;	12.10
503 504	255	1108	106	2106	258	3004	325	1 .	-				

CHANGE, DECISION NO.

82993

--EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA.

CORRECTION SAN FRANCISCO, CALIFORNIA

ORIGINAL PAGE...3-C

SECTION -3 - ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM CONTRA COSTA COUNTY PRODUCTION AREA 7-C TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATE	ZONE	RATE	ZONE	rate	ZONE	RATE	ZONE	rate	ZONE	RATE	ZONE	RATI
101	174	505	327	1109	111	2107	296	3005	350			1	
102	190	506	303	1110	131	2201	280	3101	351	1		1	
103	212	507	326	1201	156	2202	304	3102	338	1		}	
104	. 167	508	340	1301	165	2203	291	3201	371			1	
105	181	509	305	1302	139	2301	332	3202	409				
106	202	510	306	1303	148	2302	334	3203	371	}			
107	232	511	312	1304	145	2303	351	3204	369	ļ			
108	173	512	316	1305	156	2401	300	3301	389	1			
109	179	513	322	1306	166	2402	303	3303	397	ļ		1	
110	217	514	318	1307	158	2403	315	3401	366				
111	227	515	329	1308	170	2404	326	3501	347	}			
112	191	516	321	1401	140	2405	324	3502	363			i	
113	187	517	324	1402	152	2405	334	5001	234	}			
114	193	518	311	1403	171	2501	314	5002	242	}		1	
115	213	601	323	1404	187	2502	317	5003	228	Ì			
116	188	602	319	1405	183	2503	318	5004	220				
201	197	603	328	1501	167	2504	310	5005	211				
202	197	604	325	1502	199	2505	321	5006	202	1			
203	200	605	347	1503	169	2506	318	5007	189			}	
204	209	605	330	1504	188	2507	330	5008	177				
205	221	701	336	1505	178	2501	332	5009	172				
207	219	702	332	1506	, 192	2602	. 349	5010	185				
208	224	703	346	1601	200	2603	330	5011	192]	
209	223	704	342	1602	200	2504	338	5012	195			1	
301	214	703	332	1603	195	2605	328	5013	213	Ì		}	
302	218	706	328	1604	212	2606	341	5014	179			}	
303	232	707	348	1701	218	2507	321	5015	170	1			
304	241	801	32	1702	239	2701	350	5016	164	1			
305	230	802	57	1703	217	2702	349	5017	188			1	
306	227	803	45	1704	231	2703	363						
307	246	804	56	1705	215	2704	338						
308	239	805	49	1801	229	2705	365					l	
309	245	505	68	1802	235	2501	331	1		1		1	
401	251	901	83	1803	247	2802	344					1	
402	271	902	70	1804	244	2803	341						
403	264	903	80	1805	253	2804	357			1			
404	250	904	112	1901	230	2805	357	1	,				
405		1001	108	1902	256	2806	383	1		1			
406		1002	111	1903	270	2808	364			}			
407	269	1003	120	1904	272	2901	332						
408		1004	135	2001	247	2902	347			}			
409		1005	136	2002	243	2903	344			t			
410		1101	79	2003	253	2904	358					1	
411 412		1102	92 105	2004 2101	264 314	2905 2906	362 357	}					
413 501		1104	105	2102	,305	2907	348	}					
501 502		1105	105	2103	308	3001	334					1	
503		1105	137 123	2104	283	3002	354	}				l	
504		1108	128	2105	309 292	3003	338 . 359	1					

CHANGE, DECISION NO. 82993

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA. CORRECTION SAN FRANCISCO, CALIFORNIA.

SECTION 4 ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SAN MATEO COUNTY PRODUCTION AREA.4LA TO THE DELIVERY ZONES SET FORTH BELOW

ONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
101 102 103 104 105	210 211 209 197 202	505 506 507 508 509	142 126 115 128 128	1109 1710 1201 1301 1302	251 249 214 240 235	2107 2201 2202 2203 2301	211 238 254 238 262	3005 3101 3102 3201 3202	279 281 268 263 338	501 011 101 101 171 141	700 200 700 700 700 700	#1.00 1.00 / 1.00 / 1.00 / 1.00 / 1.00 /	101 303 313 543 561
105 107 108 109 110	202 202 189 199 187	510 511 512 513 514	146 150 151 119 164	1303 1304 1305 1306 1307	250 250 242 232 216	2302 2303 2401 2402 2403	264 280 234 249 245	3203 3204 3301 3303 3401	300 258 318 327 168	74.7 27. 27. 27. 27. 27. 27. 27.	608 31 38 31 111	1 1 7 04 1 08 7 77 16	901 701 701 701 901 7-1
111 112 113 114 115	179 187 172 168 201	515 516 517 518 601	117 108 111 97 169	1308 1401 1402 1403 1404	207 239 234 250 224	2404 2405 2406 2501 2502	255 253 253 253 222 229	3501 3502 5001 5002 5003	136 151 250 260 279	741, 741, 741, 741, 741, 741,	7.17 2.16 2.16 2.16 2.16 2.16	170 cm	14. 12. 14. 14. 14.
116 201 202 203 204	176 166 176 161 163	602 603 604 605 606	155 146 164 158 173	1405 1501 1502 1503 1504	212 219 192 199 186	2503 2504 2505 2506 2507	228 236 224 247 245	5004 5005 5005 5007 5008	275 296 295 307 316	73-3 274 4 9 397 471	5190 11785 2004 2004 1809	eren Com- com- com-	13 94 200 200 200 200 200
205 207 208 209 301	173 149 148 131 150	701 702 703 704 705	181 178 168 173 192	1505 1506 1601 1602 1603	201 189 183 195 191	2501 2602 2603 2504 2505	198 199 206 215 215	5009 5010 5011 5012 5013	328 338 341 359	1 771 1 771 1 781 1 781 1 781	3.000 32.000 72.000 29.00 34.00	74 78 27 27 37	74 3 7002 M/G M/G M/H
302 303 304 305 306	157 123 123 137 125	705 707 801. 802 803	188 195 324 312 307	1604 1701 1702 1703 1704	207 202 222 211 223	2506 2607 2701 2702 2703	212 218 182 204 198	5014 5015 5016 5017	354 356 329 347	#1 2.2 5.5 5.6 6.4 7.4	ordfill Tredit O'Cerr Stredit O'Ope	447 47 441 441 45	Sales Sales Sales Sales Sales Sales Sales
307 308 309 401 402	107 105 119 108 97	804 805 806 901 902	300 336 331 312 314	1705 1801 1802 1803 1804	209 223 232 241 239	2704 2706 2801 2802 2803	207 218 218 216 224	73.5 72.5 7.5 7.5 7.5 7.5 7.5		PUT; INSTE TSTATA APPER EXTREME	5956 5955 9956 2287 5287	200 27 27 20 20 20 40	1.50 9/3 <mark>2</mark> 9/30 (0) 9/34
403 404 405 406 407	95 86	903 904 1001 1002 1003	294 345 298 278 284	1805 1901 1902 1903 1904		2804 2805 2806 2808 2901	219 244 232 239 226	700, 540, 616, 736	r wy Graet Graet Graet Graet	(2.17) + 22(2.17) - 287 - 287 (1.17)	5767 1587 1582 1580 (1580 (1581)	(+2) 240 251 251 251	est de est de 1956 est Pa Vide
408 409 410 411 412	123 118 89	1004 1005 1101 1102 1103	277 268 287 272 272	2001 2002 2003 2004 2101	247 250	2902 2903 2904 2905 2905	240 238 251 254 248	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1.46 (A) (2.5 (4.6) (4.6)	(81) (81) (91) (91) (91)	###0# # #0# \$200 f \$200 f ##\$0		erinae Salen Salen Salen Salen Salen
413 501 502 503 504	116 125 133	1104 1105 1105 1107 1108	· 288 274	2102 2103 2104 2105 2106	205 233 224	2907 3001 3002 3003 3004		9 35 35 9 37 5 9 37 7 9 30 7 9 30 7		1 411 1 411 1 411 1 411 2 411	1401.1 2021 2012 2012 2013	(1.7 m 11 m 12 m 12 m 12 m 10 m 10 m

CHANGE, DECISION NO. 82993

EFFECTIVE?

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, CORRECTION SAN FRANCISCO, CALIFORNIA

SECTION 4- ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM, 60

FROM SAN MATEO COUNTY PRODUCTION AREA, 41-A TO THE DELIVERY ZONES SET FORTH BELOW

ONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
101 102 103 104 105	210 211 209 197 202	505 506 507 508 509	142 125 115 128 128	1109 1110 1201 1301 1302	261 249 214 240 235	2107 2201 2202 2203 2301	211 238 254 236 262	3005 3101 3102 3201 3202	279 281 268 263 338	7.01 8.02 6.01 7.77 7.84	#1545 (1665) (1665) (1686) (1687)	200 100 100 100 100 100 100 100 100 100	1711 2012 1711 1821 1831
106 107 108 109 110	202 202 189 199 187	510 511 512 513 514	146- 150- 151- 119- 164-	1303 1304 1305 1306 1307	222 250 242 232 236	2302 2303 2401 2402 2403	264 280 234 249 245	3203 3204 3301 3303 3401	300 288 318 327 168	944 (744) 745 745 746	018 778 276 978 878	477 443 277 92 92	861 761 201 201 7.1
111 112 113 114 115	179 187 172 168 201	515 516 517 518 601	117 108 111 97 169	1308 1401 1402 1403 1404	207 259 254 250 224	2404 2405 2406 2501 2502	255 253 263 222 222	3501 3502 5001 5002 5003	136 151 250 260 269	749 770 549 767 767	517 616 733 417 150	77. 17. 27. 27. 20.	011 011 011
116 201 202 203 204	176 166 176 161 163	602 603 604 605 606	155 146 164 158 173	1405 1501 1502 1503 1504	212 (219 192 199 186	2503 2504 2505 2506 2507	228 236 22A 247 245	5004 5005 5006 5007 5008	275 296 296 297 307	27/12 27/12 27/12 27/12 27/12 27/12	55,61 85,65 115,6 115,6 115,6 115,6 115,6	ond, bean cod, cod,	200 200 200 200 200 200
205 207 208 209 301	173 149 148 131 150	701 702 703 704 705	181 178 168 173 192	1505 1506 1601 1602 1603	201 189 183 195 191	2601 2602 2603 2604 2505	198 199 206 215 215	5009 5010 5011 5012 5013	325 332 338 341 359	107 - 116 116	107 407 207 207 5.5 207	#4.5 #11 3.7 999	74.0 1790 1477 1473 1484 1486
303 304 305 306	157 123 123 137 126	705 707 801 802 803	188 195 324 312 307	1604 (1701 1702 1703 1704	207 202 222 211 223	2606 2607 2701 2702 2703	212 218 182 204 198	5014 5015 5016 5017	354 356 329 347	A A A A A A A A A A A A A A A A A A A	100年 70年 1188 2188 2188	\$40 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$40	(200 (300 (400) (400)
307 308 309 401 402	119 108	804 805 806 901 902	300 336 331 312 314	1705 1801 1802 1803 1804	209 223 232 241 239	2704 2706 2901 2902 2903	207 218 218 216 224	10% 11% 6% 11%	707 - 051 - 051 - 051 - 051 - 051	+000 +000 +000 +000 +000 +000	Entry of proving moves proving of page	28 28 30 18 76 76 7	0.00 2000 8020 1000 1000
403 404 405 406 407	95 85 114	903 904 1001 1002 1003	294 345 296 278 284	1805 1901 1902 1903 1904	249 244 250 264 250	2804 2805 2806 2808 2901	219 244 232 239 226	7. 7. 167. 747. 1. 5. 2. 5.	17 % 17 % 1 17 % 15 18 % 15 54 %	2.71 0.00 	17.7 pc 14.5 pc 14.5 pc 12.7 fc pc 12.8 pc 12.8 pc	08.05 69 07.15 60.15 60.15	7750. 1475 1476 1476 1476
408 409 410 411 412	123 118 89	1004 1005 1101 1102 1103	277 265 287 272 272	2001 2002 2003 2004 2101	250	2902 2903 2904 2905 2905	240 238 251 254 248	2002 2000 2000 2000 2000 2000 2000 200	1503 2187 427 1997 2115	1097 174 1 07 311 204	186); 196 196; 196; 186;	12 kg / 15 kg	77 July 128 St. 1 1 2 July 1 J
413 501 502 503 504	116 2 125 3 133	1104 1105 1106 1107	272 288 274	2102 2103 2104 2105 2106	205 233 224	2907 3001 3002 - 3003 3004	268	\$1.00 \$2.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 (1903) Gert Gert 400) Gert	0281 1023 2021 2022 2011	85.) 73.5 1.22.5 1.22.5	00年 10円 20円 10円 10円 10円 10円

CHANGE, DECISION NO. 82993

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, CORRECTION SAN FRANCISCO CALIFORNIA

SECTION -4-"ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SAN MATEO COUNTY PRODUCTION AREA/41-C TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
101	137	505	205	1109	g: 206	2107	- 268	:3005	337	69	706	227	151
102	138	506	189	2220	223	22201	: 295	3101	338	1.00	1400	927	250
103	133	507	178	1201	27/141	2202	311	3102	323	3477	17,	977	.11
104	124	508	191	:1301	259	2203	295	3201	326	Fig. 1	e (pr.)	CY(1)	ار ارام در در در
105	130	509	191	1302	∵233	2301	319	3202	395		-436	3 14	0)
106	126	510	203	1,200	243	2302	: 321	-3203	357	251	915	1.4	W.
107	126	511	207	1304	239	2303	337	3204	351	257	116		eres e sues e
108	117	512	212	1306	250	2401	291	3301 3303	375 384	677.1 (1847)	1994 7. 5	201	
109 110	127 111	513 514	182 221	1306 1307	∵ 261 ∵253	2403	305	3401	232	7.0			10.5
	Δe		100	1200	O.	20404	. 0.0	2501	*00		• . •		
111	98 119	515	180 171	1306	.0264	2404	312 310	3501 3502	199 215	₹6± 75±	245 255	7-00	634
113	100	516 517	174	1401	::(. 234 ::(. 247	2406	321	5001	307	DI'S			
114	98	518	160	1403	266	2501	279	:5002	317		1.1.7	1 6	5.,
115	137	601	226	1404	281	2502	285	-5003	323	1000	car I	127	VIII.
116	111	602	218	1405	259	2503	290	. 5004	<i>⊕</i> 315	1	17.50	1 183	. 17
201	120	603	210	1501	261	2504	296	5005	305	14.37	?The	110	2.12
202	106	604	228	1502	249	2505	288	5006	296	45.1	,	150	100
203	88	605	221	1503	256	2506	304	5007	284	157	27 W	7.77	4. 1.
204	81	606	233	1504	243	: :2507	309	-5006	271	21.7	, Mat	77.1	(* **.
205	101	701	238	3.505	-40 258	2601	255	.5009	∴ 267	no.	207	194	1.77
207	67	702	235	1506	G* 246	2602	263	. 5010	281	O' 6	7.7	1 7	79%
208	78	703	231	11601	240	2603	263	5011	287	. ***	1207	(4)	1 (14) j
209	71	704	236	1602	252	"2604	274	5012	290	474.5	Sec. 7	Ç.,	332
301	114	705	249	2/2603	248	2505	⁻1 ,272	1.5013	307	63.2	#3T	\ \tag{\alpha}	; ("u")
302	90	706	245	7,1604.	-: 264	2505	275	5014	- 302	0:12	<i>3</i> 07	2""	براہ اپنے میں
303	85	707	238	1701	250	2507	282	.5015	305	77.5%	7.7		(-)£
304	77	801	251	1702	7:: 279	2701	245	5016	.::259	1,0,2	• Γ\μ* 402 - 2	77.	
305 306	130 97	802	239 235	1704	T: 268 282	2702 2703	257 252	5017	296	072	(31 m) Tapen	\$2.1 65	545 (945
000	100	604									1.27	· ·	12
307 308	100 112	804 805	227 263	1705	266 280	2704	270 282	48%	e en file Segund		۱۳۶۰ تاریخ معرفزات	1 77	100
309		806	259	1802	289	2801	281			1 32	مورد. مورون		
401		901	232	1803	298	2802	280				11/2	.32	10.
402		902	241	1804	296	2803	287		1. *	- 1 GE -	ÇÇK1	20	1.00
403	159	903	221	1805	305	2804	, 4- 282			POS	60°	The state of	مره ند (
404		904	272	1901	301	2805	307	1 3 3		/*· \ 1	100		مؤوكات
405		1001	226	1902	307	2806	296		1,50	1212	14.1	701	6.00
405		1002	205	1903	321	2808	302	4.7	1.644	.) OA ∜	200	7/11	. ∀ 1βx
407	160	1003	215	1904	307	2901	289	1 172	Sty	(+)2	10014	31.5	702
408		1004	229	2001	274	: 2902	303	57.	1.47	1.12	200	92:	. 1120
409		1005	230	2002	284	2903	301	7 :	1 X 12	· 12) زورا	folia!	5.45%
410		1101	214	2003	304	2904	315	()	'e'.	1977	(0)		* * 44
411 412		1102	199 200	2004 2101	308 254	2905	318 312	7.	9 € 400 27 €\$	2461 2611	\$474 \$353	565	117
49.0	100		^^^					.}			17.0	A 7/2	6,1 p.
413 501		1104	200 200	2102 2103	268 252	2907 3001	303 321	100	\$2.55 1972	! مين در ا	\$460 E 200 Eu	1,000	10%
502		1106		2104		3002	330			10.2		700	26
500		1107		2105		3003		1,11		1.24	777.1	001	· Var
504		1106		2106		3004		12.2	100	702	701 C	14.7	24.5

CHANGE, DECISION NO.

82993

CRANGE, DECISION NO. CENTROLE

ISSUED BY THE PUBLIC/UTILITIES COMMISSION OF THE STATE OF CALIFORNIAST AS CELOSI CORRECTION, ODZIONASS NAS SAN FRANCISCO, CALIFORNIA

SECTION 4-ZONE RATES IN CENTS PER TON

COMMODITIES: AS DESCRIBED IN THEM (60

FROM SAN MATEO COUNTY PRODUCTION AREA 41-D TO THE DELIVERYZONES SET FORTH BELOW

ONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	rate	ZONE	RATE	ZONE	:rat
101	122	505	163	71109	č0191	-2107	Ti233	3005	64300°	#02	808	72;	101
102	123	506	148	/1110	1/210	2201	259	73101	0'303	يرن	800	1967	201
103	119	507	136	1201	126	2202	2.3	3102	289	A-22	706	0.04	001
104	109	506	150	1301	244	2203	260	3201	284	104	1295	100	di.
105	114	509	150	1302	¥218	2301	F 283	3202	360	194	604	06.1	COL
106	111	510	167	7303	C0 228	:2302	199 286	-3203	Ø 322	200	0:8	122	70%
107	111	511	172	1304	1224	2303	ଂ 302	13204	309	702	(fe)	404	701
108	101	512	173	1305	235	2401	255	3301	340	274	277	212	PC:
109	112	513	140	1306	33246	12402	0/271	3303	14 349	439	646	77.7	14)
110	97	514	1.95	1307	::237	:2403	-0 255	-3401	P4190	1 57%	617	141	11.1
111	84	515	139	·2308	((-228	22404	HQ277	+3501	×0158	H-1	310	1100	127
112	104	316	129	/1401	29219	02405	275	-3502	79 173 .	3.77	ರತ್ತದೆ.	40	211
113	84	517	132	1402	· 231	2406	285	5001	271	#N.I	73.5	901	C.J. I
114	80	518	119	1403	4/251	₩ 2501	10244	○5002	6 282	. Oo.	4.0	- CH	>1.7
115	121	601	191	3404	1/245	12502	2 251	:5003	#5 290	1,22	102	137	3.1.1
116	96	602	176	41405	9 234	2503	50 250	5004	79 295	H 2	50%	-2.5	024
201	105	603	168	1501	241	2504	H-1258	5005	(0 290)	07.5	وجابزا	120	104
202	91	604	186	^2502	¥ 214	2505	C245	5006	281	8 <u>22</u>	14(11)	30:	202
203	73	605	180	1503	··221	2505	269	△5007	JO 269	4 (4)	1971 ·	1 22	(7)22
204	67	606	195	(3504	/> 206	2507	70 257	-8006	:- 256	252	אננטו	:*	sel fin
205	86	701	203	1505	7/223	2601	220	45009	251	600	1157 1159	161	7) 12 <u>4</u>
207	53	702	200	1506	0.211	2602	221	05010	10265		107 507	170	200
208	60	703	169	1601	//205	2603	DV228	5011	1.1272	120	607 583	17	-02
209 301	35 96	704 705	195 214	1602	217 212	2604	∞ 237 ⊘236	5012	19 274 12 292	Ph.0	#17 0/17	1.11	(4) <u>(</u> (4)
302	73	706	210	52604	5-1 229	// 2606	/°/ 233	-5014	i-0 287	480	/₩) [#]	(47	grac,
303	64	707	217	1701	223	2607	10240	5015	10289	1775	17/07	794	
304	35	801	236	1702	244	2701	0204	5016	20243	1/4/2	ومود	-	1401
305	112	802	2224	1703	232	2702	225	5017	∂0 281	V62	208	100	200
306	55	803	219	1704	246	2703	- 220 - 220	DAG.	1477.1	10.22	TANK	777	NA.
307	58	804	212	1706	231	92704	.24 228	1832	2771	Vancy.	العمايات	or:	70.5
306	70	806	248	1801	245	2705	240	1900	أضود:	1299	رمس وم	24	die
309	86	806	244	1802	254	2801	10230	075	5000	6.6	18.10%	17.4	SM JC
401	128	901	224	1803	253	02802	238	1 MG	1,000	, cca	<i>زر</i> ز	. 26.1	102-
402	92	902	226	1804	251	72803	02 245	14/43	MASS	(49)	DIA!	404	20+
403	129	903	205	1805	271	22804	i= :241	(998)	20-1	17%	eX.NO	+45.5	aru.
404	117	904	257	1901	255	12805	č⊕ 265	λ"	(78.44	273	44/14	3751	2474
405	107	1001	210	1902	271	12805	7.234	700	19 P/1	W.5	1000	(74)	مها ازا
405	135	1002	190	1903	286	2808	4.251	1000	3.71	(4)(2	2001	171	24 12
407	118	1003	200	1904	271	. 2901	10247	700	Ad may	6:2	9,007	(51)	مؤارات
408		1004	214	2001	238	2502	30 -262	+70	1902	944	MK):	ort	$\mathcal{M}_{\mathcal{B}}$
409		1005	215	2002	248	:/2903	-/259		2002	12522	5(4);	(100	7.44
410		1101	199	2003	268	2904	·- · 273	1425	11.5	41.2	1011		074
411		1102	184	2004	272	2905	276	100	14 1 12	(4)	2.00	271	132
412	102	1103	185	2101	219	12905	™27Q	14/5/2	1654 J	(A)(C	Ø411	6.1	216
413		1104	184	2102	233	2907	262	1200	2072	1874	(2)11	921	CAM
501		1105	184	2103	227	3001	285	1200	21.12	(10)	503	1.71	()a
502		1106	216	2104	235	03002	○ 288	(40.5	ان ∫ د اید. تروین	\$ 6,446 20 4 50	2011	201	Qtati Mar
503 504		1107	202	2105	246	7/3003	∴:290	202	-015	712	70) I	3(0)	ogreg Mari
	10%	1106	207	2106	250	+ 3004	29 2	1000	<i>∞</i> Ω(<u>Ω</u>	1000	80 D	1 (46)	18.74

CHANGE, DECISION NO. 82993

CHANGE, DECISION NO. CAVITOSTAS

ISSUED BY THE PUBLIC/UTILITIES COMMISSION OF THE STATE OF CALIFORNIA. TYE CHURK SAN FEANOISCOMOTOSTAPO SAN FRANCISCO, CALIFORNIA

SECTION 44-ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SAN MATEO COUNTY PRODUCTION AREA 41-E TO THE DELIVERY ZONESSET FORTH BELOW

ZONE	rate:	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
101 102 103 104 105	117 118 117 104 109	505 506 507 508 509	167 143 166 180 145	1109 1110 1201 11301 11302	20186 2006 2121 239 213	2107 2201 2202 2203 2203	213 240 255 240 263	3005 -3101 -3102 -3201 -3202	281 282 289 289 340	64 50 95 27 27	25/8 208 27/8 27/6 27/6	601 602 843 944 .94	101 501 701 701 801
105- 107- 108- 109- 110-	110 110 96 106 95	510 511 512 513 514	147 152 156 162 163	:1303 :1304 :1305 :1306 :1307	222 219 230 234 218	2302 2303 2401 2402 2403	266 282 235 251 246	3203 3204 3301 3303 3401	302 300 320 329 220	201 204 68 69 59 24,1	018 148 218 418 418	767 707 507 507 508 508 508	107 102 103 103 103
111 112 113 114 115	99 88 80 76 102	515 516 517 518 601	168 161 164 150 171	#1308 #1401 #1402 #1403 #1404	208 214 225 245 225	2404 2405 2406 2501 2502	257 255 265 224 231	3501 3502 5001 5002 5003	187 203 251 262 270	12 13 12 12 12 12 13	5/7 616 716 618 214	#15 #07 * #04 #0 ! #04	
116 201 202 203 204	77 67 77 54 71	602 603 604 605 606	167 176 172 194 178	1405 1501 1502 1503 1504	214 221 7/194 201 7/188	2503 2504 2505 2506 2507	235 241 250 249 259	5004 5005 5006 5007 5008	276 285 276 263 251	700 Okt 9501 1001 7714	tures o est trus descri descri	973 923 925 925 925	600 161 164 164 160
205 207 208 209 301	46 61 32 66 54	701 702 703 704 705	183 180 194 200 194	1505 (1506 (1601 (1602 (1603	203 7 191 7 185 7 197 7 192	*2601 2602 *2603 *2604 *2605	200 215 208 218 216	5009 5010 5011 5012 5013	246 260 266 269 287	176 197 117 117 117	0.07 10.7 10.7 10.7 10.7 10.7	87.1 No.3 18. 67.2 On.	THE STATE OF THE S
302 303 304 305 306	53 56 83 70 61	706 707 801 802 803	190 206 231 219 214	1504 1701 1702 1703 1704	209 203 224 212 225	2606 2607 2701 2702 2703	231 245 209 231 234	5014 5015 5016 5017	281 284 238 275	かで 9点3 10点 10 10点 10点	2437 2017 5667 2146 2146	197 193 193 113	900 800 100 100 100 100
307 308 309 401 402	76 79 84 91 110	804 805 805 901 902	207 243 238 219 221	1705 1801 1802 1803 1804	211 225 234 243 241	2704 2706 2801 2802 2803	233 - 245 - 244 - 243 - 250	0.7 - 1.4 - 1.1 - 1.11 - 1.11	7 5 7 6 5 6 4 7 5 7 4 7 6 7 7 5 6 4 7 7 5	920 820 100 106 106 200	tologe The est tologe The She She To	Mari Mari Mari Mari	107 107 1001 1001 100 200
403 404 405 406 407	104 100 114 115 109	903 904 1001 1002 1003	201 232 205 185 194	1805 1901 1902 1903 1904	251 245 251 256 251	2804 2805 2806 2806 2901	246 271 259 266 252	164 117 11 11 11 11	5 - 4 <u>1</u> 5 - 5 - 5 5 - 5 - 6 5 - 5 - 6 45	urts muta estit Tiets 1954	1141 1401 1141 2141 2141 241	1 57 7 7 5 75 5 76 5 76 6 76	on the state of th
408 409 410 411 412	114 124 120 131 121	1004 1005 1101 1102 1103	209 210 193 179 180	2001 2002 2003 2004 2101	218 228 248 252 199	2902 2903 2904 2905 2906	267 264 278 281 275	7 50 60 41 47	00.4 2000 600.0 24 8.2 11 4	0000 0000 0000 0000 0000	4001 7501 711 271 8141	19 1917 1951 200 1955	27.01+ + Muga + 33.40 - 2.74+ - 2.21-
413 501 502 503 504	129 118 127 137 134	1104 1105 1105 1107 1108	179 179 211 197 202	2102 2103 2104 2105 2105	213 207 235 226 230	2907 3001 3002 3003 3004	267 265 265 265 270 ∽291	ात १५९ जिल्हा सम्बद्ध श्रीकर्ष	THE STATE OF THE S	2072 2004 1904 1904 1704 1704	56%1 8911 8914 1614 8921	72) (44) (5) (7) (5)	0.4 M 27 M 27 M 20 M 20 M 20 M

CHANGE, DECISION NO. 82993

CHANGE, DECISION NO. SAVIDATE

ISSUED BY THE PUBLICUTILITIES COMMISSION OF THE STATE OF CALIFORNIA HIS YELLOW SAN FRANCISCO, NOITOARRO SAN FRANCISCO, CALIFORNIA

SECTION 4-ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM:SAN MATEO COUNTY PRODUCTION AREA 41-E TO THE DELIVERY ZONESSET FORTH BELOW

ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
101	117	505	167	-1109	70 186	-)2107	213	>3005	·~281	790	<i>₹</i> 988	(40)	361
102	118	506	143	7110	205	.2201	240	-3101	282	1.5	005	17,7%	491
103	117	507	166	1201	26121	2202	235	3102	269	4.°	705	7/00	90:
104	104	508	180	72301	: 239	2203	240	-3201	289	.00	2/30	***	164
105	109	509	145	1302	:213	2301	263	3202	340	27	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	(10)	7/45
105	110	510	147	2203	: 222	2202	266	3203	302	: زمیر	02.	100	No.
107	110	511	152	.1304	: 219	2303	282	3204	300	200	117	7 9€	7771
108	96	512	156	2305	.0230	2401	235	3301	320	.	27.5	1	1427
109	106	513	162	1306	234	2402	251	3303	329	rio -	. 5		1475
110	95	514	165	1307	218	2403	246	3401	220	421	801		or:
111	99	515	168	1308	30 208	2404	e4.237	3501	187		677) ; m,	
112	88	516	161	1401	214	2405	235	3502	203		000		
113	80	517	164	:1402	₹225	-2405	265	5001	251		73.5	:	15:
114	76	518	150	12403	245	2501	224	5002	262	1 - 5 -	5 (5	-5.55	
115	102	601	171	::1404	226	2502	231	5003	270	277.	AT MY	441	111
116	77	602	167	1405	H 214	22503	235	75004	276	1,84	Stark.	•97 s	
201	<u>57</u>	603	176	2501	221	2504	241	5005	245	(4)		195	$-3N_{\pi}$
202	77	604	172	1302	71 94 .	2505	250	5006	276	67.7	1.4	1000	1.4
203 204	54	605	194	1503	201	2506	249	5007	263	5521	e la fair	52* 7	1.7%
204	71	606	178	1504	*** 188	12507	~ 259	15006	251	7/1	4,4	1.27	PC2
205 207	46	701	183	1505	· ′ 203	2601	200	:5009	245	4377	175	,	700
208	51	702	180	1505	191	2602	215	5010	260	71	1,197	1.	1
209	32	703	194	1601	1.85	2603	′ · 208	5011	265	27	****	1	×05.
301	66	704	200	1602	. 197	2604	218	5012	269	T14	(-) ("	2000	
301	54	705	194	11603	192	2605	^{**} 216	5013	287	7-:	c**;"	1-4	1.176.3
302 303	53 56	705	190	1604	209	2606	∆231	15014	281	+ 53	erz (6.7
304	83	707	206	1701	::203	2607	245	5015	284	16th,	17.7%	***	, A.
305	∞ 70	801	231	1702	224	· 2701	209	5016	- 238	25.0	1 · K*	4.1	56.57
306	61	802	219	1.703	212	2702	231	5017	273		وطاو	1/4.1	14 C
•••	01	803	214	1704	226	'2703	1234	1.00	50,71	1.90 %.	Co 154	<i>in.</i>	· *' u *
307	76	804	207	1705	211	2704	223	23.00	A1873	19/0	ed no	6374	1935
308	79	805	243	1801	223	2705	245		1600		i i	1491	68
309	84	806	238	1802	234	2801	244	\ \n.	1,000	16.5	n de	4.0-1	100
401	. 91	901	219	1803	243	2802	243	dit.	5.841	100	1.140	100	'
402	110	902	221	1804	241	2803	·- 250	224	300	90 t	2087	2.1	500
403	104	903	201	1805	251	2804	24 6	14.5	0	- 2	1500	0	, H
404	100	904	252	1901	245	2805	271		1.5	ولا أنعر	1436		ط _{ار} ت.
405	114	1001	205	1902	231	2805	~ 259	1300	. VI	1.00	109/3	\$4, c	135
406	115	1002	185	1903	266	2808	266	2 m.	1917	17741.	£591	/'a*	• M^ ,•
407	109	1003	194	1904	251	2901	252	-71%	A. 1.	\$1.2°	Carr	. 7	**; }-
408	114	1004	209	2001	218	:2902	∴ 257	,	, v ,3*(0.45	10 K) 4		21.150
409	124	1005	210	2002	228	2903	264	_6±	1 415	434	Car.	+ 25	• • , ;,
410	120	1101	193	2003	248	2904	278	17.4	1 (12.0)	F-72	11:1	147,1	for gr
411	131	1102	179	2004	252	2905	/ 281	200	'rr '.	702	200	57	110
412	121	1103	180	2101	199	2905	273	D-		275	740 C S	S*	
413	129	1104	179	2102	213	2907	257	111	10.00	273	14210	'er'	13.
501	118	1105	179	2103	207	3001	265		17.5	i 4	2027	152	166
502	127	1106	211	2104	235	3002	253			176	(4)()	0.7	12.45
503	137 134	1107 1108	197	2105	226	3003	270	-101	*** 3 D	70,	7111	'A.'	1830
504			202	2105	230	3004	₩ 291	9,00		r right	50 kg (100	24(4)

CHANGE, DECISION NO. 82993

CYANGL OLCINION NO. SAVIDATA

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA TO CHURCH CORRECTION OUR CONTROL WAS SAN FRANCISCO, CALIFORNIA

SECTION'-5- ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA CLARA COUNTY PRODUCTION AREA 43-A TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATE	ZONE	RATE		ATE Z	ÒNE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
101 102 103 104 105	225 226 248 212 218	505 505 507 508 509	89 94 112 96 91	- 1110	243 230 234	2107 2201 2202 2203 2203 2301	75.16 75.096 75.112 75.096 120	3101 3102 3201 3202	138 139 126 145 196	882. 683. 802. 681. 191	808 708 708 808 900	# 2 d 646 747 170 774	107 101 961 961 737
106 107 108 109 110	238 249 205 215 228	510 511 512 513 514	66 74 94 108 62	1304	244 236	2302 2303 2401 2402 2403	122 138 92 107 103	3204 3204 3301 3303 3401	158 156 176 185 81	201 021 021 381 381	948 118 118 121 421 488	6.32 244 243 243 734 734	90; 70; 20; 91; 91;
111 112 113 114 115	238 196 198 204 211	515 516 517 518 601	104 108 132 137 46	1401	201	2404 2405 2406 2501 2502	113 111 121 121 120 80 87	3501 3502 5001 5002 5003	93 99 216 219 227	48.1 212 169 241	635 616 716 717 188	#57 500 500 600 600	111 217 617 813 712
116 201 202 203 204	183 176 186 205 220	602 603 604 605 606	64 80 51 62 40	1502	205 213 195 193 186	2503 2504 2505 2506 2507	91 97 106 105	5004 5005 5007 5007	233 245 254 266 275	2004 6771 6871 6871 6871	1975 Liber Hiller Man Man	9470 1575 1545 1485 1410	91 - 102 109 109 100 100
205 207 208 209 301	182 211 184 204 160	701 702 703 704 705	39 7 36 58 57 50	1601	195 183 178 179 174	2601 2602 2603 2604 2605	56 71 64 74 73 73	5009 5010 5011 5012 5013	285 291 297 300 318	821 821 293 181 701	307 207 000 867 700	(A)	56 70 88 14 14
302 303 304 305 306	167 178 195 147 155	706 707 801 802 803	46 62 331 320 315	1604 1701 1702 1703 1704	170 159 152 148 139	2606 2607 2701 2702 2703	88 101 65 87 90	5014 5015 5016 5017	312 315 288 306	75.6 86.4 79.5 77.5 14.41	1415 1 1417 1164 1164 47)44	MAN, MAN, MAN, MAN, MAN,	000 001 201, 204, 204, 248,
307 308 309 401 402	151 142 138 124 135	804 805 806 901 902	307 343 339 320 322	1705 1801 1802 1803 1804	150: (X) 154: (X) 134: (X) 146: (X)	2704 2706 2801 2802 2803	101 101 99 107	(1855) Met. (1864) (1765)	71.75 10.46 10.46 10.46 10.47	9.50 925 925 925 503 747	24)44 21005 2106 2106 2106 70.57	Section 1	**************************************
403 404 405 407	117 122	903 904 1001 1002 1003	301 353 306 290 279	1805 1901 1902 1903 1904	134 125 114 132 108	2804 2805 2806 2808 2901	127 115	6.347 5.32. 4.32. 7.33. 10.33.	1 M (1 M (1 M) 1 M 1 2 M 1 2 M 8	130 236 337 374 421	(7A) (MA) (1M)) (SH)((FM))	715 760 760 760 760 761	94 pla 2011 1934 1973
408 409 410 411 412	102 98 116	1004 1005 1101 1102 1103	294 279	2001 2002 2003 2004 2101	130 139 123 108 53		121 134 137	6.6 3.00 6.5.	2007. 2007. 2007. 2002.		(42); (32); (32); (32); (32);	766 166 174 174 175 1856	Control of the Contro
413 501 502 503 504	92 101 122	1104 1105 1105 1107 1108	280 282 268	2102 2103 2104 2105 2106	69 63 91 82 87		121 141 125	14.7 11.2 12.3 11.6 15.5	# 14 * # 4 1 1 2	600 800 800 800	5603 7011 7011 7011	1992 179 1994 1994	ए (६) १५४५ १४५० १४५० १४५०

CHANGE, DECISION NO. 82993

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA.

CORRECTION

SAN FRANCISCO: CALIFORNIA

SECTION,-S-ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA CLARA COUNTY PRODUCTION AREA 43-B TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
101 102 103 104 105	324 325 348 311 317	505 506 507 508 509	188 193 205 189 191	1100 1110 1201 1301 1302	271 200238 200238 200339 200230 200244	21.07 2201 2202 2203 2203 2301	113 107 11_ 100 87	3008 3101 3102 3201 3202	40 601 65 612 57 613 67 613 67	10% 24% 24.0 24.0 15% 23.5	708 1908 707 703 1903	200 200 200 210 210 210	103 177. 1881 101 107
106 107 108 109 110	338 348 304 314 327	510 511 512 513 514	165 174 193 195 161	1303 1304 1305 1306 1307	732 259 100 252 100 242 77 226	2302 2303 2401 2402 2403	61 74 7628 82 1642 90 1546 74	3204 3204 3301 3303 3401	771 -000 55 -000 69 -000 96 -000 139	70 47 40 50 50	018: / 118 218 218 218	9822 98G 802 822 824	701 701 201 201
111 112 113 114 115	338 295 297 304 310	515 516 517 518 601	187 191 215 221 146	1308 1401 1402 1403 1404	216 269 264 260 234	2404 2405 2406 2501 2502	505.0 81 505.0 62 506.0 96 100.0 89	3501 3502 5001 5002 5003	170 157 227 230 239	901 201 201 701 701	616 628 1 714 716 106	110 100 100 100 110	771 011 011 401 511
116 201 202 203 204	284 275 285 304 319	602 603 604 605 606	153 179 150 161 140	1405 1501 1502 1503 1504	222 229 212 209 201	2503 2504 2505 6/2505 7/2506 7/2507	83 64 8870 71 6840 60 8000 57	5004 5005 5006 5007 5008	245 256 265 265 277 35 286	#2 64 75 06	200 850 600 850 850 850	7951 - 3712 - 3713 - 3713 - 3713 - 3713	#1.1 102 202 072 502
205- 207 208 209 301	281 310 283 297 259	701 702 703 704 705	135 134 149 141 131	1505 1506 1601 1602 1603	211 199 195 195 196	2601 2502 2603 2604 2605	124 125 117 117 110	5009 5010 5011 5012 5013	296 302 308 311 329	25 26 27 72 72	107 207 307 307 307 307	0/41 419 444 464 664	7/12 77/2 14/2 14/2 14/3 14/4
302 303 304 305 306	255 277 289 246 255	706 707 801 802 803	127 136 347 335 330	1504 1701 1702 1703 1704	185 185 186 167 158	2506 2507 16 2701 2702 2703	110 85 120 113 113	5014 5015 5016 5017	323 326 259 317	04 42 105 053 610	COT TOT TOM TOM USED	744 673 681 744 673	200 200 400 400 400 400
307 308 309 401 402		804 805 806 901 902	323 359 354 335 337	1705 1801 1802 1803 1504	165 165 145 157 165	2704 2706 2801 2802 2803	103 116 93 96 81	100 (100), 2011 100 (100)	matt (fac) us fit fract (set	75/3 5/5 5/5 6/5 5/36	1 54594 5454 5854 5864 5864	181 142 138 134 130	704 164, 178, 178 178 184
403 404 405 407	216 221 215	903 904 1001 1002 1003	368 321 295	1805 1901 1902 1903 1904	145 137 125 143 119	2804 2805 2806 2808 2901	102 97 125 103 79	561 621 561 561 741	6.40 1887 1887 1880 1870 1880	102 000 000 042	OFAL SAM FAM FAM CAMA CAMA CAMA	65. 743 503 814 111	10 July 10 Jul
406 409 410 411 412	201 197 215	1004 1005 1101 1102 1103	275 310 295	2001 2002 2003 2004 2101	171 150 134 120 114	2902 2903 2904 2905 2906	66- 57 62	64.1 86.4 101 97.1 24.1	194 534 634 646 1486 536	To the second se	#001 #001 #411 9011 /	0000 2000 2000 2000 2000 2000	2804 2004 614 114 514
41.3 501 502 503 504	191 200 3 221	1104 1105 1106 1107 1106	295 298 283	2102 2103 2104 2105 2106	118 116 105	2907 3001 3002 21, 3003	760 2 81 1 1600 41 1 1600 33 1	3.5 3.5 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6	2010 -2010 -2015 -2011 -2012 -8012	200 mg 200 mg 200 mg	2021 : 3041 0011 : 3 7011 : 3041	601 601 107 603	774 1940 1940 1940 1940 1940

CHANGE, DECISION NO. 82993 EFFECTIVE OF MOTORING ROYALD ISSUED BY THE PUBLIC VITTI THES CONGRESS OF THE STATE OF CALLEDRIA

SECTION -5-"ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM (60

FROM SANTA CLARA COUNTY PRODUCTION AREA 43-C TO THE DELIVERY ZONES SET FORTH BELOW

ONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	KATEK	ZONE	KATE
101 102 103 104 105	331 332 354 318 323	505 506 507 508 509	195 200 207 191 197	21109 71110 21201 21301 21302	2277 20265 20335 20256 20251	2301 2202 2203 2203 2301	7 119 713 113 1218 7 106	3005 3101 3102 3201 3202	961 43 926 8 16 259 703 64 194 332	Casta A Casta Office A Casta A Casta	2002. 1492. 1794. 1467. 1468.	980 300 300 300 300 300	101 501 501 501 501
106 107 108 109 110	344 354 310 321 334	510 511 512 513 514	171 180 199 197 167	1303 1304 1305 1306 1307	00.2299 14/266 19/258 00/248 19/232	:-2302 :-2303 :-2401 :-2402 :-2403	72.58 6 22.5 .77 1.64 88 127. 96	3203 3204 3301 3303 3401	2.74 2.58 2.92 2.101 2.141	991 861 753 555 -87	形式 2.0円 2.2円 2.2円 2.2円 2.2円 2.2円	64164 1070 1000 1000 4700 4700	(34); (374); (4); (4); (3);)
111 112 113 114 115	344 302 304 310 316	515 516 517 518 601	180 193 217 223 152	1306 -1401 -1402 -1403 -1404	223 275 270 266 240	2404 2405 2406 2501 2502	88 78 68 103 102	3501 3502 5001 5002 3003	172 159 233 226 245	9437 7445 5777 976 777	0 /d 200 00/d 200 00/d	0.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	211 211 211 211
116 201 202 203 204	291 281 291 311 326	602 603 604 605 606	170 186 156 168 146	1405 1/1501 1/1502 1/1503 1/1504	47/228 43/235 76/218 76/215 74/206	2504 2504 2505 2506 2507	# 1278 # 1278 ## 174 ## 174 ## 171	7:5004 7:5005 7:5006 8:5007 7:5008	251 263 272 283 -293	5-2 455 557 567 567	2014 1884 1886 2888 1888	1875 6976 6934 6735 6735	+101 102 212 213 213 213
205 207 206 209 301	287 316 289 299 263	701 702 703 704 705	141 141 155 147 137	(\$1505 151505 (\$1506 (\$1601 (\$1602 (\$1603	019/217 71/205 11/201 201 201 201 201	2501 2502 2503 2504 2505	10-130 	5009 5010 55011 5012 5013	303 	(68) (10) 3677 (20) (20)	हरती किया किया किया किया किया	(#4), 7/4), 74(), 74(), 10(),	* 00 * 00 ; 40 * (** 00) (* 00)
302 303 304 305 306	272 284 291 252 261	705 707 801 802 803	133 138 353 342 337	6-1604 171701 171702 171703 1704	676 492 677 491 676 492 777 474 164	2506 22607 22701 02702 2703	97 1022 10113 10130	5014 5015 5016 5017	27, 330 2 333 2 303 324	523 171 670 696 785	1873 T. 1874 T. 1886 1 1886 1 1886 1 1886 1	782 500 000 000 000 800	1.50°C Vent 1800 1800 1800 1800 1800
307 308 309 401 402		804 805 806 901 902	329 365 361 342 343	1705 1801 1802 1803 1804	172 171 152 163 171	2704 2705 2801 2802 2803	90 90 90 90 91 91	1.1 2.0 0.1 2.0 (%)	Section 1	< 00% 50 00 50 br>50 00 50 00 50 00 50 50 00 50 50 00 50 50 50 00 50 50 50 50 50 50 50 50 50 50 50 50 5	1838 1304 1304 1308 1308 1308	87% 689 580 880 880 970	1797 1874 1811 1914 196
403 404 405 406 407	222 227 221	903 904 1001 1002 1003	323 375 328 301 301	1805 1901 1902 1903 1904	152 143 132 150 125	2804 2 2805 2 2806 2806 2908 2901	121 100	1 - 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	0000 1800 1800 1800 1800	100° 880 894, 600 1860	789 2087 2087 2087 2787	040 252 040 240 240 172	State State State State State
408 409 410 411 412	208 204 22,1	1101 1102	293 281 316 301 288	2001 2002 2003 2004 2101	177 156 140 126 120	2903 2904 3 2905	(200) 66 (27% 65 (28% 55) (22% 58 (36% 70 *	071 673 661 627 637	1 4.2 24.7 17862 27852 17842	031 1460 172. 1135 1136	20000 20000 50005 20000 20000	1700 1700 1700 1700 1700 1700 1700 1700	19/44 - 100 - 110 - 110 - 110 - 110
413 501 502 503 504	1545 206 227	1105 1105 1107	290	2102 2103 2104 2105 2106	130 125 123 112 106	77 3001 17 3002 17 3003	1997, 78 1936, 55 1 1934, 47 1280, 48 128, 43 1		27 . W - 123 - 27 2 - 24 2 - 24 2	1961 016 126 206 206 206	74 * 1 5 ~76 2 5 (MO) \$ T\$ 6 5 2 24 27 5	09% 910 950 964 995	734 198 248 278 198

CHANGE, DECISION NO.

82993

EFFECTIVE:

CHANGE DECISION NO.

ISSUED BY THE PUBLICUTILITIES COMMISSION OF THE STATE OF CALIFORNIAT ME CHURSE CORRECTIONDUSION OF THE STATE OF CALIFORNIAT OF CORRECTIONDUSION OF THE STATE OF CALIFORNIA.

SECTION -5-ZONE RATES: IN CENTS PER TON

COMMODITIES: AS DESCRIBED: IN ITEM: 60

FROM SANTACCIARACCOUNTY PRODUCTION AREA:43-D TO:THE DELIVERY/ZONES:SET-FORTH BELOW

CONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
101 102 103 104 105	349 350 373 336 342	505 506 507 506 509	213 218 237 220 216	01109 01110 21201 21301 21302	*0°296 *0°283 *2°354 *0°274 ************************************	923.07 22201 22202 22203 22303	10138 10137 10137 70125 10112	73005 73101 73102 73201 73202	097 72 011 87 101 78 100 78 1007 74	ISPA NOS NOS NOS NOS TOS	793 140 8 1904 493 1494	1603 060 660 615 600	701 107 701 907 701
106 107 108 109 110	363 373 329 339 352	510 511 512 513 514	190 198 218 232 186	1303 1304 1305 1306 1307	2257 1/(254 1/(254 1/(277 1/(251)	~2302 7'2303 ~2401 ~2402 ~2403	2/3 /204 1/3/2 95 1/2/ 106 2/4/ 115 2/4/ 29	#3204 #3204 #3301 #3303 2,3401	7,07,46 1400,70 700,54 190,63	1777 1840 1860 1780 1780	015 167 016 617 615	9445 8-60 6347 8786 5-20	69) 104 604 604 604 08)
111 112 113 114 115	362 320 322 328 335	515 516 517 518 601	224 228 232 258 171	1402 1403	70/241 10/294 10/289 20/285 10/259	// 2404 // 2405 /- 2406 // 2501 // 2502	/ NIO6 // 297 // 287 // 121 // 120	#3501 #3502 #35001 #5002 #5003	763 194 201 252 201 255 201 255 24 254	155 143 217 222 122	735 737 737 740 160	500 500 500 500 500	2 1 2 1 2:1 2:1 2:1 7:1
116 201 202 203 204	309 300 310 329 344	602 603 604 605 606	188 204 175 186 165	1502 1503	2/247 224 237 20234 20234 20234	0/2503 2/2504 2/2505 6/2506 1/2507	3/2120 1/2110 1/2117 1/2127 1/2104	2:5004 2:5005 2:5006 3:5007 3:5008	20:270 10:281 2:290 2:302 2:311	1971 1981 1964 1964 1961	5,065 2765 1747 5 6 267,5	100 120 100 100 100 100	8년 1년 1월 2 4년 1월 4
205 207 208 209 301	305 335 308 328 284	701 702 703 704 705	160 159 174 166 156	1601 1602	70/236 010224 11/220 53-220 010214	902601 -02602 -02600 -02604 -002606	10-149 5Y-161 04-141 	775009 775010 775011 775012 875013	70-321 00-327 12-333 12-336	1341 481 741 761	107 207 277 277 277	1774 1715 1745 1745 1747	705, 707 197 197 197 198
302 303 304 305 306	291 302 320 271 280	705 707 801 802 803	152 171 372 360 353	1701	540211 540210 540211 540192 182	2: 2506 7: 2507 2:: 2701 3: 2702 4:: 2703	000147 000123 200158 000150 000165	905014 195015 195016 1975017	742348 777351 277324 727342 8071	142 203 043 044 045	essett Sett Sett Seen Seen	27% 60% 10% 10% 10% 10%	177 177 170 170 170 170 170
307 308 309 401 402		H04 H05 806 901 902	348 384 379 360 362	1705 1801 1802 1803 1804	191 190 170 182 190	60 2704 01 2706 00 2801 00 2802 00 2803	17/7:140 NOT151 19/2:128 15/4:132 COM(116	25 (27) 27) 28) 28)	CHATTE CATE CATE CATE CATE CATE CATE CATE	95,0 596 176 281 540	pa 13 2000 2000 2187 2187	NGC TPA TPA TPA TPA TPA TPA	65 (c) 65 (c) 65 (c) 64 (c) 64 (c)
403 404 405 406 407	241 246 240	903 904 1001 1002 1003	342 393 346 320 319	1805 1901 1902 1903 1904	170 162 150 168 144	2804 30 2805 32 2806 35 2808 37 2901	00*0337 70*0332 00*0154 *0*0133 1.20316	25. 941 941 941 941 841	Carrie School School School School	702 370 300 377 377	SOF FIN DOM SOFT SORT	P. C. a.s. Man Paula Property of the Control of t	000 #00 605 606 600
408 409 410 411 412	226 222 240	1004 1005 1101 1102 1103	299 335 320	2001 2002 2003 2004 2101	196 175 159 145 138	6 2903 6/2904 65 2905	190102 081303 680 94 081 95 080303	771 NO1 044 1621 1622	10+10 0 % 10 01+10 6+14 13+14	2015 2015 2016 3016 2015	4002 2002 1011 1011 1011 0011	413 6/30 5/30 5/30 5/30 8/30	2566 6744 7474 1474 2174
413 501 502 503	216 225 246	1104 1105 1106 1107 1108	320 323 308	2102 2103 2104 2105 2106	148 143 141 130 126	3001 3002 3003	70/2116 20/01 87 20/01 79 20/01 79 20/01 77	0% (000) 000 000 0.01 201	2017. 1 2012 2014 67. 3 1019 1	200 200 200 200 200 200	2011 2011 2011 2011 2011	200 200 200 200 200 200	7 is 1. 10% 575 685 444

CHANGE, DECISION NO. 82993

EFFECTIVE

CHANGE, DECISION NO.

ISSUED BY THE PUBLICUTILITIES COMMISSION OF THE STATE OF CALIFORNIAT YE GRUNZI CORRECTION DESCRIPTION AND AREA OF CALIFORNIA.

SECTION :5- ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM-60

FROM SANTA CLARA-COUNTY PRODUCTION AREA 43-E TO THE DELIVERY ZONES SET FORTH BELOW

CONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	, FAT
101 102	365 366	505 506	228 234	1100	, 311 , 299	2107	, 153 , 347	.3005	992. 87	7985	202	+445	191
103	388	507	252	1201	10,750	72201 2202	132	3101	102	712	, Y), *	146	401
104	352	508	235	1301	290	2203	1/40	3102 3201	23 206	1.414	4		301
105	357	509	231	1302	285	2301	,127	3202	74	091 900	7474 7575	88% 86	1803 Text
106 107	378 388	510 511	205 214	1303	272 ⊝300 -	, 2302	,120	3203	52 t	ا المناسخة	60t	10N.	140 f
108	344	512	233	1304 1305	170,000	2303 2401	2111 122	,3204	110 000	70.7	1.3	277	70
109	354	513	248	1306	1000	2402	1170	3301	38 38	210	214	120	1916
110	368	514	201	1307	255	2403	(1) (1)	- 3401	191	*#75	614 MC	178	5,64 31.1
111 112	378 336	515	240	,,1308	257	2404	121	3501	223	381	101	1984	
113	338	516 517	244 268	1401		2405 2405	112	3502	209	201	ci.	1	
114	344	518	273	1403	100	2501	102 137	5001 5002	267 270	CD5.		750	ψļ!
115	350	601	185	1404	274	2502	136	5003	279	702 201	211.7 1125	727. 14.,	#112 7.7
116 201	325 315	602 603	204	.1405	262	2503	136	., 5004	₇₁ , 285	To:	'A72	P4.5	011
202	325	604	220 190	1501 1502	259 252	2304 2305	325	5005	297	182	2249		9934 1944
203	344	605	201	1303	249	2506		5005 5007	306 317	√ <u>7</u> 1	(H _A)	e1/4)	5 40
204	360	606	180	2504	242	2507	110	5008	327	671 600	1147 1241	1000 1400	AGQ AGQ
205 207	321 350	701	175	1505	251 239	₀ ,2601	., 164	. 5009	336	0.51	int.	405	77/02
208	323	702 703	175 189	1506	235	2602 2603	176	5010	343	1 751	Par di	orn	71.4
209	343	704	181	1602	235	2604	157 163	3011 3012	349 352	145	√2, 3™	1995	$A(Y_{+}^{*})$
301	299	705	171	1603	220	2605	130	5013	369	101	お程 29課 	264 264	592 793
302 303	306 318	706 707	167	.1604	,226	2506	163	_,5014	; 364	·	(4) (*	O.22	29F.
304	335	801	187 387	1701 1702	225 226	2607 2701	,,,136	3015	357	1.3.1	-07	set mi	327. 325.
305	286	802	376	1703	208	2702	173 166	- 5016 5017	339 358	770	11/51	1.72	1
306	295	803	371	1704	158	2703	51 181	174	14.77	\$2.0 \$20	Life.	1950 2002	ر (د) کرزود
307 308	291 281	804 805	363 399	1705	206	2704	155	* / ;	,	4,52	u.	472	75 w
309	277	806	395	1801 1802	205 186	2706 2801	166	x a' !	1970	148	Ţ.h		71,
401	253	901	376	1803	197	2802	143	77	40	683	an 55	(A:22	$V_{N_{i}}$
402	274	902	377	1804	205	ે2803	131	MAT MAT	Property Section	1.46	100 1000	क्षत्र सर्वे	201
403 404	256 256	903	357	1805	186	2804	, , 152	्द्रा	*	4.5	10%	urg.	طزيّدا ا
405	261	904 1001	409 362	1901 1902	177 166	2805	. 147	4.15	14.	133	Talkat ((3-2	خور بدر ا د ولا دد ر
406	255	1002	335	1903	184	2806 2808		*1 # # * 1 # #	29.5	45	1001	1975	\mathcal{L}^{*} or
407	250	1003	334	1904	159	€2901	131	ovi Gene	47.00 47.00	15% 15% is	2001 1250,	10:20 16:20	Cape Tipes
408 409	246 242	1004	327	2001	211	2902	. , 117	197 <u>7</u> ,	1. 22 <u>0</u>	F 14	n Harara	, prom	JW15
410	237	1005 1101	315 350	2002 2003	190 174	2903 2504	1128	341	1 / / / / 1 (A) (E)	.,,	19(9).1 19(9).	447	7410 9434
411	255	1102	335	2004	160	2905		100 m	T-74	196	1021	16.2	1114
412	268	1103	322	2101	154	2906	N.IIB	10) 94t	2644 2644	10 all 2 4 (%)	5-3 . 221:1	Maja .	1125 114
413 501	278 232	1104	319	2102	164	2907	7/m.132	awb i	Vitta Vitta	$\begin{cases} \gamma_{2} \mathcal{L} \end{cases}$	14013		
502	240	1105 1105	336 338	2103 2104	159	. 3007.	103	Mary 1	SHA .	796	4011 .	777	(, ()) ((4)
503	251	1107	324	2105	156 145	.3002 3003	77. 95 77. 95	721	v125	(R.D)	40F1	-25.	20
504	217	1108	300	2106	141	3004	92	561	70.12 20.00	7.5 780	1017 2017 - 1	740	چستان پارا سام د تعیل

CHANGE, DECISION NO.

82993

EFFECTIVE,

CHANGE, DECISION NO.

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA. CORRECTION COSIONASS MASS.

SECTION -5- ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA CLARA COUNTY PRODUCTION AREA 43-F TO THE DELIVERY ZONES SET FORTH BELOW

ONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RAT
101	348	505	197	1109	302	2107	144	3005		8422 8622	7000 7000	7550. (457)	201 302
102 103	349 371	506	217	1110	290	2201	1.8	3101	, , , , 93	27.2	77/20	NEW.	
104	335	507 508	209 193	1201	281	2202 2203	143	3102 3201	. 84	37,22	155 ·	259	(A) (f)
105	341	509	209	1302	276	22001	131 118	3202	46 125	102	MA.	760	110,
106	361	510	188	1303	263	2302	111	.:: <u></u>	nyan.	6/12	5.3	K70	, MUZ
107	372	511	197	1304	201	2303	102	3204	. 36	N.C	Tarif Start	3.77	77°3
108	328	512	212	1305	283	2401	'113	3301	106	19.0	115 115	2.94% 247 ()	M(1) (M)5
109	338 351	513 514	200 184	1306	273 257	2402 2403	121 105	3303 3401		100	200	AV.	111
	840									1.12	250	675	7.0
111 112	350 319	515	191 195	1308	248	2404	1112	3501	175	40.00	11.7	1950	421
113	321	516 517	220	1401	300 295	2405		3302 5001	161 258	1.00	** - 4.	1525	r .
114	327	518	223	1403	291	2501	126	5002	261	10.107	200	, /*/s ² ,	:::
115	334	601	169	1404	265	2502	117	3003	270	} !##?	2784	\ \frac{1077.}{}	₹′;
116	308	602	187	1405	253	2503	105	5004	276	947573 2000	205 015	3723 8.123	813 11%
201	299	603	191	1301	. 250	2304	- A	5005	288	02.	الانجامين الإنجامين	225	1/02
202	308	604	174	1502		2505		5005	297	Tink	Z (# *	2 344	(7/2
203 204	328 334	605 606	178 163	1504	240 233	2505 2507	90 70	5007	308 318	OH.	ومرياه	GeVC	1400
205	308	701	158	1505	:88 :242	2601	146	3009	327	.7;	(+ +**	120	77ND
207	320	702	151	1506	200	2602	730	5010	333	*****	507	0.56	7.1
208	307	703	160	1601	226	2503	136	5011	340	1	77.5	222	7 V <u>≏</u>
209	302	704	152	1602	226	2604	124	3012	342	:	J-(17	1340	(# y]
301	282	705	161	1603	220	2605	129	5013	360	7.	500	:447	18/0
302	290	705	147	(1604	217	2505	(114	3014	^{µ/y} :333	**************************************	egenti TVVV	3530 35.0	00% 1945
303	294	707	140	1701	216	2507	100	3015	.338		, A	T.S	J
304	293	801	378	1702	217	2701	.125	3016	5,330	1 77	1.00	3.00	J.H.
305 306	259 278	802 803	366 362	1703 1704	199 189	2702 2703	132	3017	૽ૺૹૻૺૼૼૼૼ	. James 1	OP	- 6/4	19,1
307	274	804	354	1705	197	2704	107	1462	$\sigma \circ T$	457	<u>ئ</u> رسى ئىسى	2002	
308	255	805	390	1801	196	2706	715	767	κ	95.0	attigaes Antonio	1801 1752	90°55'; 1907
309	260	806	385	1802	177	2801	92		Stort George	564 . 170	7 M 25	1	459
401 402	247 258	901	366 368	1803	188 196	2502 2503	96 80	•	ر ادو ابدوا از ادو ابدوا	7	_4 k 2		47
						1,,	••		er (sekt	767	Ç(≠≀		100e
403 404	239 240	903	348	1805	177	2804	701 697-93		4767	1000	(A)		h: 17-
405	245	1001	399 ⁻ 353	1901	168 157	2505 2506	100	. Jan.	2001		1/4/1	100	1/16
406	238	1002	326	1903	175	2808	, , , , MH	ومنه	107P	12/2	* 1.	1 2.	a de Ago
407	234	1003	325	1904	150	2501	88 80	- 5 %	hew.	7,655	(14)1	057	The .
408		1004	318	2001	202	2902	69	118	15.65	700	يز راستامبر گراياه اين	5+3 447	.40,4(± 6#1,24
409	225	1005	306	2002	181	2903	67	67.	100 12 100 12	1373	3071	77	48524
410		1101	341	2003	165	2904	38	1.47	20 A 200	100	2611	11.77	175
411 412		1102	326 313	2004 2101	151 144	2905 2906	51 58	14:1	1 152	022	5944	*-**	÷.ir
413	240	1104	310	2102	154	2907	TONG ME	·	1.50	915	د دومن د دومن	275	55.5
501		1105	327	2103	148	3001	76 75	1	4.1	(N).	(011	. C (50.6)	7.7
502	224	1105	329	2104	147	3002	- Ar TO		artint to	1 (3)	3 4 3 3 3 1	1345	100 700
503		1107	315	2105	136	3003	73	S 1000	#43 432	1 2 kg	7571 7571	101	er de de la companya
504	201	1108	291	2106	132	3004	49		445 A W				
			N NO.	$\perp_{\mathcal{C}^{\infty}}$	993			<u>. 1</u>	TIME		1332Co.		

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA.

CORRECTION COSCOLARS AND SAN FRANCISCO, CALIFORNIA.

SECTION SEZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA CLARACOUNTY PRODUCTION AREA 43 C TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	KATE	ZONE	KATE	ZONE	KATE	ZONE	:::RATE
101 102 103 104 105	343 344 366 330 335	505 506 507 508 509	192 212 204 188 204	7/1109 7/110 7/1201 7/1301 7/1302	7/7306 19/296 19/2947 1/1287 1/1282	\$2107 \$2201 \$2202 \$2203 \$2201	792150 1 144 2 160 2 137 1 146	3005 3101 3102 3201 3202	00/127 00/152 00/144 10/193 00/191	9.11 047 807 807 907 627	708 198 705 205 205 205	072 677 070 000 000 002	101 201 201 201 201 401
106 107 108 109 110	356 366 322 333 346	510 511 512 513 514	183 192 207 194 179	71303 71304 71305 271306 71307	244 2270 244 2297 204 2289 304 279 32 -253	2302 2303 2401 2402 2403	100149 616161 100122 100134 100125	3203 3204 3301 3303 3401	000153 100121 100170 100179 100138	#34, 567 761 801 941	015 1 115 1 125 1 135 1 136 1	745 276 276 276 270	1874 Tor MH 1974 1474
111 112 113 114 115	345 314 316 322 328	515 516 517 518 601	186 190 214 220 164	741308 71401 71402 71403 71404	100 254 , 057 305 100 301 000 297 000 271	2404 2405 2406 2501 2502	140 	3501 3502 5001 5002 3003	240169 244156 344264 344267 344276	TY61 57.3 8825 63.3 24.4 24.4	507 1150 716 516 516 116	0500 344.1 69.12 0655 9855	14 12 12 14 14 14
116 201 202 203 204	303 293 303 323 328	602 603 604 605 606	182 186 168 173 157	1405 (1501 1502 (1503 (1504	747-259 74266 726249 726-246 737-239	2503 2504 2505 2506 2507	106 114 102 2 131 123	5004 5005 5005 5007 5006	282 294 303 7/4 314 324	1000 pp	July 1973 1775 pr. 19 1767 pr. 19 1767 pr. 19 1767 pr. 1978	Colors Co	10,1 10,5 20,5 20,5 40,0
205 207 208 209 301	299 315 301 297 277	701 702 703 704 706	153 146 154 146 160	7 1505 16 1506 16 1501 16 1602 16 1603	900 248 0.0236 110232 0.0232 0.0232	2/2601 9 2602 9 2603 9 2604 9 2605	142 125 136 124	5010 5011 5012 5013	604 333 604 340 77 346 197349 608 366	2007 1577 1176 2018 2018	190 200 200 200 200 200	1971 032 200 240 240	5/14 15/14 -012 -6/12 -0/16
302 303 304 305 306	284 289 288 264 273	706 707 801 802 803	141 135 384 373 368	7-1604 7-1701 1702 1703 1704	4:0223 6:0222 7:0223 7:0205 195	5-2606 -2607 -2701 -2701 -2702 -35-2703	115 2 101 113 111 205	5014 5015 5016 5017	364	55 555 555 773 275	(977) 767 * 168 558 558	70.00 (0.00 (0.00 (0.00 (0.00 (0.00)	1500 1700 \$400 \$400 \$400 \$400
307 308 309 401 402	259 259 255 241 252	804 805 806 901 902	395 392 373	1705 1801 1802 1803 1804	203 202 183 194 202	○ 2704 ○ 2705 ~ 2801 ○ 2802 ○ 2803	100	881 581 571 471 775	2007) 1 1 464 - 62401 - 62401 2440	5/47 2/47 2/47 2/47 2/67 2/67	5609 1801 1894 1981 1884	\$450 (\$150 440 577) 1340	1945 1945 1945 1946
403 404 405 407	234 239	903 904 1001 1002 1003	405 359 332	1805 1901 1902 1903 1904	183 174 163 181 156	© 2804 ≥ 2805 ≥ 2805 ≥ 2806 ≥ 2901	₹/+ ±70 ₹6 #2 81	1760 1860 1754 1761	2006 1006 2003 1201 4281	693 686 718 718 818	2001 2001 2001 2001	2011 7217 0001 0001 0001	沙() 四位 機体 関係 では
408 409 410 411 412	220 215 233	1004 1005 1101 1102 1103	312 347 332	2001 2002 2003 2004 2101	208 187 171 157 145	00 2903 00 2904 00 2906	777104 7771102	677 L 677 L 677 L 7767	10820 20750 2000 2080 2080 2080	1900 1804 1907 1903 1904	61 F11 15,621 101 I 1763 1763	7.71 0.71 0.71 0.71	200 (200 (**) 40 (**) 40 (**) 40 (**) 50
413 501 502 503 504	210 218 239		333 335 321	2102 2103 2104 2105 2106		· 3003		014. 101 101 01. 001	1202777 20075 	7000 T (1) 9000 7000 SHC	4011 2011 3011 7011 8011	151 1961 1961 1961 1961	514 1975 2075 2075 2487

CHANGE, DECISION NO. 82993

CHANGE, DECISION NO. SEVITOSTES

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA! 18 GEDSS. CORRECTIONOD SON FRANCISCO, CALIFORNIA.

CANCELSONAD O-CORIGINAL PAGE GA 5-H

SECTION-5-ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA CLARA COUNTY PRODUCTION AREA 43-H TO THE DELIVERY ZONES SET: FORTH BELOW

ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	; RATE	ZONE.	RATE	ZONE	PATE
101 102 103 104 105	273 274 296 260 266	505 506 507 508 309	113 140 125 109 125	001100 001110 001201 001301 001302	293 26,280 26,278 2271 2,266	72107 72201 72202 72203 72203	102 2029 10245 20127 2136	73006 73101 73102 73201 273202	147 19 153 16 142 17 131 14 213	297 272 462 271 172	608 466 796 728 788	02-6 21-6 34-6 340 400 400 400	101 202 104 91 91
106 107 108 109 110	287 289 253 263 274	510 511 512 513 514	114 123 137 115 110	::1303 :::1304 :::1305 :::1306 :::1307	07 0 254 1 807 281 177 274 1 1772 264 1 1742 264	2302 2303 2401 2402 2403	139 155 112 1124 115	0:3203 >-3204 c:-3301 0:73303 >-3401	202	##1 ##5 7702 ##1 8777	018 118 218 118 118	1988 1965 200 1986 1985	997 793 293 294 294 201
111 112 113 114 115	256 244 246 252 259	515 516 517 518 601	107 111 135 141 95	0:1308 0:1401 0:1402 0:1403 0:01404	10/238 10/290 10/286 20/281 2//256	2404 2405 2405 2501 2502	130 × 128 × 138 × 104 × 107	3501 3502 5001 5002 5003	777 (2.249 (2.252 (2.260	061 641 642 050 641	516 ets 717 218 100	5343 415 415 415 536 430	194 144 9 3 644 164
116 201 202 203 204	233 224 234 247 250	602 603 604 605 606	112 107 99 95 88	1/21405 1/21501 1/21502 1/21503 1/21504	5-10244 5-76251 1-1-234 11-2231 77-223	2503 2504 2505 2505 2506	96 - 104 5 - 892 96 - 121 5 - 113	5004 5005 5006 5007 5008	256 278 287 299 308	0#1 ##1 ##1 ##1 ##1	600 000 400 500 500 600	770-, 6-92 707, 720, 456	611 504 504 550 550
205 207 208 209 301	230 236 232 218 208	701 702 703 704 705	84 76 84 68 91	1505 1506 1601 1602 1603	7,00233 010221 110217 010217 010211	2601 2602 2603 2604 2605	374453 82 Provid 70 Byz 19 93 974512 83 974512 89 (#25009 #25010 #25011 #25012 #25013	∂/∞318-\ ∂∂/324 40/330 ∂∂/333 60/331	000 000 (000 (000) 000 (167 207 707 707	1 8882 8110 1003 1003 1704 1704	enter Service Service Service Service
302 303 304 305 306	215 210 209 195 204	706- 707 801 802 803	72 66 369 357 352	20/1604 20/1701 20/1702 20/1703 1704	830-208 816-206 816-200 816-189 179	2506 2607 2507 2701 2702 2702	18-40-80 (19-10-48 19-10-48 19-10-66 19-10-56	0::5014 0::5015 0::5016 0::75017	#9# 345 107 348 107 321 217 339 #9711	53-1 503- 1865 170- 1885	707 707 108 208 810	6800 8800 8800 8800 6800 7770	00,00 1,000 Myr. 1500 1500 1500
307 308 309 401 402	194 190 186 172 183	804 805 806 901 902	345 381 376 357 359	1705 1801 1802 1803 1804	187 167 179	20 2704 00 2706 00 2801 10 2802 12 2803	2075 20080 20286 20285 20292	702 072 184 584 584 582	8500 2624 2684 2665 2665	55.90 (886) (886) (800) (700) (800)	04)#1 P.CH1 14004, 1444 1074	NO2 970 870 14% 14%	700 940 966 102 400
403 404 405 405 407	165 160	903 904 1001 1002 1003	339 390 343 317 316	1805 1901 1902 1903 1904	159 147 165	04 2804 97 2805 97 2806 96 2808 04 2901	2421. 87 592 0.08 8965. 94 242 0.00 192 0.94	76.0 77.2 94.1 76.1	TOM INC. 21 Per c Sulfan Inc.	44.20 74.2 44.2 47.50 10.00 10.00 10.20	000 1000 1000 1000 1000 1000	MACCO COLOR	SSO Serve Pose SSO SSO SSO SSO SSO SSO SSO SSO SSO SS
408 409 410 411 412	150 146 163	1004 1005 1101 1102 1103	309 296 331 317 303	2001 2002 2003 2004 2101	156 141	2904 20 2905	C'A 1106	767 767 767 768	560000 5675 6775 86855 56855	\$1.20 2.20 7.40 5.40 \$1.40	95/03 79/03 19/33 5/23 19/33	1 200 200 200 200 200 200	212 514 514 514
413 501 502 503 504	140 149 169	1104 1105 1106 1107 1108	300 ; 317 320 ; 305 ; 282	2102 2103 2104 2105 2106	96 124 115	3001 3002 3003	1/4-(108) -/(131) 	004 692 471 085 903	50.2 0.425 8014 90.6 6042	2000 2000 2000 2000 2000 2000 2000	76911 7011 7011 7011 2011	061 607 610 610 670	076 107 1000 1760 4740

CHANGE, DECISION NO. 82993

EFFECTIVE

CHANGE, DECISION NO.

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA. THE CHURSE CORRECTION OR MADE WAS SAN FRANCISCO, CALIFORNIA.

SECTION-S-ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA CLARA COUNTY PRODUCTION AREA 43-1 TO THE DELIVERY ZONES SET FORTH BELOW

ZONE ·		ZONE		ZONE RATE	ZONE R	ATE ZONE	RATE	ZONE	RATE	ZONE	RATE
101 102 103 104 105	346 347 359 333 338	505 505 507 506 509	195 215 207 191 207	1109 000 305 1110 2293 1201 350 1301 05 284 1302 279	2202	147 3005 141 3101 157 3102 134 3201 143 3202	110	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	700 7408 708 708 708 708	280 072 005 944 170	191 201 005 201 201 201
106 107 108 109 110	359 369 325 336 349	510 511 512 513 514	186 195 210 197 182	1303 266 1304 224 1305 286 1306 276 1307 260	2303	136 127 119 131 131 122 3401	707 131 707 139	453 (42) t (7, t (4) 5 (4) 5	() (2 () (14 14 14 14 14 14 14 14 17 14 17 14	#91 791 221 221 224
111 112 113 114 115	348 317 319 325 331	515 516 517 518 601	189 193 217 223 167	1308 251 1401 303 1402 298 1403 294 1404 268	2405	137 129 119 124 124 114 500	201 (201 2 100 (254	(AZ (#0) (#0) (5/17 (4)01	716 (400 718 746 (40)	650 600 600 700 740	111 2-1 211
116 201 202 203 204	306 296 306 326 331	602 603 604 605 606	185 189 171 176	1405 2256 1501 253 251 262 201 1502 700 246 201 1503 243 1504 236	2503 2504 2505 2505 2506	103 500 111 500 99 500 116 500 102 500	5 0 291 5 299 7 311	00 50 20 20 20 20	5,5 Ma 6,5 m T 5 4,6 M 41,6 M 41,6 M 41,8 M	Care Care Cons Cons	01. 10% 12% 23% 24% 40%
205 207 208 209 201	302 318 304 300 280	701 702 703 704 705	156 149 157 149 159	1505 245 1506 17 233 1611601 229 1611602 229 1603 223	2603	144 500 128 501 133 501 121 501 127 501	0 336 1 343 2 345	(1) (4) (4) (5) (7)	OT SOT BOT BOT BOT	474 980 942 197 460	700 700 702 702 700
302 303 304 305 306	287 292 291 257 276	706 707 801 802 803	144: 138 381 369 364	1604 220 1701 219 1702 220 1703 201 1704 192	2606 2607 (67) 2607 (67) 2701 (67) 2702 (67) 2703 (67)	112 501 96 501 123 501 115 501	5 361 6 333	0H 4.5 550 660 660	vikit Tott Jish Styr Styr	OFF. Fort MAI DAI OFF.	합니다. 하면 2000 2000 1920 1920
307 308 309 401 402	272 262 258 244 255	804 805 806 901 902	357 393 389 369 371	1705 200 1801 199 1802 180 1800 191 1804 199	2706 2801	7177	1943277 3 Plan 2 25 Am 2 22 Am 4 34 Am 6	5785 7860 5460 5460 5460 5480	orgen Tilde Solen Tilde Solen	201 901 901 901	TO de Mario Ma Mario Mario Mario Mario Mario Mario Mario Mario Mario Mario Mario Mario Mario Mario Mario Mario Mario Mario Mario Ma Mario Mario Mario Mario Mario Mario Mario Mario Mario Ma Mario Mario Mario Mario Mario Mario Mario Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma
403 404 405 406 407	237 242 236	903 904 1001 1002 1003	351 402 356 329 328	1805 180 1901 171 1902 160 1903 177 1904 153	2806	99 (37) 2 88 (7) 2 104 (7) 2 83 (8)	Elections Sections Sections Report	1964 1965 1965 1960 1960 1960	1360 1460 1470 1471 2011 2011	7.7.1 PA1 PG1 PG1 A6)	() 184 und 186 () 184 () 196 () 196 () 198 () 198 () 198
408 409 410 411 412	223 219 236	1004 1005 1101 1102 1103	321 309 344 329 316	2001 205 2002 184 2003 168 2004 154 2101 141	2902 018 2903 05 2904 75 2905 75 2905 75	92 000 000 000 000 000 000 000 000 000 0	1683 1884 1885 1882 1882	778 666 666 666 666 778	2001 2003 2014 2014 2014 2014	291 201 201 201	664 664 644 548 844
413 501 502 503 504	213 221 242	1104 1105 1106 1107 1108	313 329 332 318 294	2102 157 2103 146 2104 150 2105 136 2106 135	2907 3001 3002 3003 3004	71 101 85 99	5000 400 600 600 600 600 600 600 600 600	200 800 120 0.78 1802	2011 12311 1 1011 1 1011 1011 1011	951 951 951 941 941	7-11- 100 SHA 900 1400

CHANGE, DECISION NO. 82993

EFFECTIVES NOT TOTAL MATERIAL

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA CORRECTIONODZIONALIZATION SAN FRANCISCO, CALIFORNIA



SECTION -5- ZONE, RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA CLARA COUNTY PRODUCTION AREA 43-J TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
101 102 103 104 105	262 263 269 249 254	505 506 507 508 509	86 113 98 82 98	1301	301 288 266 279	2107 2201 2202 2203 2203	110 137 133 137 147	3005 3101 3102 3201 3202	157 166 153 141 224	20.2 20.2 30.2 30.5 30.5 30.5 30.5 30.5	406 605 506 766 766	84-0 746 880 880 623 623 428	10 : 252. 301. 301. 301. 301.
106 107 108 109 110	262 262 242 252 247	510 511 512 513 514	114 106 111 89 118	1305	262 289 282 272 256	2302 2303 2401 2402 2403	149 165 123 134 125	3203 3204 3301 3303 3401	186 166 203 212 47	1763 1763 1763 1761 1761 1761	615 316 516 516 217	988 989 823 890 990	1993 1704 1804 1804 1804 1007
111 112 113 114 115		515 516 517 518 601	80 84 109 114 103	1404	246- 294- 294- 289- 264-	2404 2405 2406 2501 2502	140 139 149 115 118	3501 3502 5001 5002 5003	63 50 257 260 268	595 ; 1211 1715 ; 4454 744	747 0.5 146 216 487	5045 107 200 200 200	: 7 : 5 : .
116 201 202 203 204	212 222 221	602 603 604 605 606	95 80 92 68 96	1501	252 259 238 239 230 231	2503 2504 2505 2506 2507	107 115 103 132	5004 5005 5006 5007 5008	274 286 295 307 316	861 67 673 673	200 638 988 988 630 640	9000 9000 900 900 900 400	371 765 1731 5762 5470
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307 308 309 401 402	164 166 156	804 805 806 901 902	352 388 384 364 366	1705 1801 1802 1803 1804	198- 195- 175- 187- 195-	2704 2706 2801 2802 2803	97 96 96	(27)2 (30) (30) (31) (37)	gan Sang Was Was Was Was	777). Cx12 xx13 xx13 xx17	5000 1086 0006 1280 1280	070 2.69 2.69 7.62 7.63	1 12 (1) 1 12 (1) 1 13 (1) 2 13 (1) 2 14 (1)
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CHANGE, DECISION NO. 82993

EFFECTIVES ON NOTSIDE CONTINUES

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA CORRECTION SAN FRANCISCO, CALIFORNIA

SECTION-5-ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA CLARA COUNTY PRODUCTION AREA 43-K TO THE DELIVERY ZONES SET FORTH BELOW

ONE	RATE	ZONE	RATE	ZONE TRATE	ZONE RATE	ZONE TATE	ZONE RATE	ZONE TRATE
101 102 103 104 105	243 244 251 230 235	505 506 507 508 509	68 95 80 64 80	1109 256 1110 273 201201 201248 1301 264 1302 259	2107 7/148 2201 7/174 2202 7/150 2203 7/175 2301 7/189	3005 199 3101 208 3102 195 3201 183 3202 265	081 087 921 935 771 100 991 995 901 996	029 (01 080 001 010 001 070 H01 040 001
105 107 108 109 110	243 243 223 233 229	510 511 512 513 514	96 89 92 70 108	1303 247 1304 274 1305 267 1305 257 1307 227	2302 277191 2303 207 2401 7164 2402 176 2403 7167	3203 227 3204 208 3301 245 3303 254 3401 89	00: 41전 / 60: 11전 94: 12전 07: 41전 61: 41전 94: 41전	(20% - 20% -
111 112 113 114 115	201 215 214 210 229	515 516 517 518 601	62 66 90 96 113	1308 231 261401 26283 261402 26279 261403 26274 261404 262248	2404 1802 2405 180 2406 190 2501 157 2502 160	3501 56 -3502 72 -5001 274 -5002 284 -5003 7 293	000 000 000 000 000 000 000 000 000 000	054 1 1 1 1 1 1 1 1 1
116 201 202 203 204	203 194 204 202 204	602 603 604 605	81 73 91 78 99	1405 237 251501 667 244 16 1502 67 219 76 1503 77 224 21504 77 213	2504	5004 777 229 77 5005 777 311 77 5006 797 320 77 5007 777 331 77 5008 777 331	751 500 991 000 755 1600 755 760 751 760 751 760	- 102
205 207 208 209 301	200 191 189 172 178	701 702 703 704 705	93	1505 1228 1506 117 208 1601 17 208 1602 17 210 1603 17 204	2801 127 2802 120 2803 139 2804 138 2805 141	5009 667 351 5010 667 357 6 5011 527 363 6 5012 57 366 5 5013 77 383	901 177 401 577 411 1707 662 4477 66 707	0.002 /0.00 0.002 /0.002 0.002 /0.002 0.002 /0.002 0.002 /0.002 0.002 /0.002
302 303 304 305 306	185 165 164 165 167	705 707 801 802 803	115 357 346	0001701 407 189 0001701 407 189 0001702 007 182 0001703 707 179 1704 169	2605 C 132 2507 C 139 2701 C 102 2702 C 124 2703 C 118	5018 - 154	151 877 1111 YOV 1111 1706 1062 1106 1777 1786	201 204 1.1 200 12 (11) 600 254 1600
307 308 309 401 402	149 146 148 138 139	804 805 806 901 902	369 365 346	1705 181 1801 187 1802 184 1803 201 1804 212	2706 139 2801 138 2802 137	1 (40) (50) 19 (50) 19 (50)	Park () when () () () () () () () () () () () () ()	745 1 17 000 1 17 200 1 18 201 1 17 18 1 1 17
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408 409 410 411 412	120; 116 118	1004 1005 1107 1100	289 320 306	2001 161 2002 170 2003 199 2004 180 2101 13-	9 01 2904 4 4 172 1 1 2906 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	104 9691 105 0901 105 1911 106 70 107 2011	177 - 2344 1661 - 1444 157 - 1444 1672 - 1 168 - 274
413 501 502 503 504	110 108 124	110- 1100 1100 1100	5 306 5 313 7 298	2102 144 2103 144 2104 166 2105 166 2106 166	3002 187 1 3003 1 190		200 2011 000 2011 000 2011 000 8011	1756 1,000 1867 156 1861 156 1861 156 1861 156
	NCE	DECISI	ON NO.	¹ 82993		EFFECTIVE	ON ZOIZE	s (KG (Jazzela)

SAN FRANCISCOMOTOERROS

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA. (COLUMNIC) SAN FRANCISCO, CALIFORNIA

SECTION -5-ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA CLARA COUNTY PRODUCTION AREA 43-K TO THE DELIVERY ZONES SET FORTH BELOW

ONE .	RATE	ZONE	RATE	ZONE RATE	ZONE RATE	ZONE	RATE	ZONE	RATE	20.12	RAT
101	243	505	68	71/1109 3000 2H6	2107 70 148	3005	199	GEL	0.025	379% 7000	(0)
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104 105	230 236	508 509	64 : 80	1301 264 1302 259	2203 175 2301 189	3201	183 263	301		25-2	691
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107 108	243 223	511 512	89 92	1305 267	2401 164	3301	245	100	257	2002	20)
109	233	513	70	1306 357	2402 176	3303	234	177	\$. (<i>7</i> 5	1,000	(m.).
110	229	514	108	964 1307 4044 240	2403 167	3401	89	122	1+17	217.	Cfi
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112	215	516	66	1401 283	2405 199-180	3502	72	1271	ు! డి		5.61
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114	210	518	96	1403 - 27XX 274	2501 157	5002	284	250% 2.02	-15 -7.5	3.2 7.75	*1;
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116	203	602	81	1405 77 237	2503 148	5004		10.22 14.34	206	7/3/ ₄	1124 137
201	194	603	73	1501 244	2504 157	5005	* 12.0P	377	14 %	10.55	202
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209	172	704		1602 210	2504 5 136	5012		X:1	14 +*** *****		740 700
301	178	705	129	1603 204	2605 86-0141	5013	383	,,			
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309	148	805		1802 184	2801 138	10	Maria Grand	(4)". (4)	1081	70.0	17
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406		1002		1903 211		32	60) 73° 50°	1044 1052	1485 1485	Augs.;	مراو ۳۳ دارو ۳۳
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		DECTO	ON NO.	82993		DODE	CTIVE	.07	10120	(1, 1)	1.0000

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE-OF-CALIFORNIA. 18 CISURAL ACORRECTIONDDSIDMART MAR SAN FRANCISCO, CALIFORNIA

SECTION -5- ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA CLARA COUNTY PRODUCTION AREA 43-M TO THE DELIVERY ZONES SET FORTH BELOW

101 320 505 125 1109 226 2207 108 3008 85 103 321 103 345 507 2207 1201 324 2202 82 3102 66 104 307 308 100 1301 245 2202 82 3102 66 105 3107 326 320	CONE	rate	ZONE	RATE	ZONE	rate	ZONE	RATE	ZONE	RATE	ZONE	rate	ZONE	RATI
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202 289 606 135 1503 204 205 66 5006 229 200 205 606 135 1504 197 2507 82 5006 259 200 207 305 702 130 1506 194 2602 131 5010 296 200 208 278 703 144 1601 100 2603 112 5011 302 209 209 209 704 136 1602 190 2604 120 5012 305 301 302 301 254 705 126 1603 194 2602 131 5010 296 301 254 705 126 1603 194 2602 130 5012 305 301 254 705 126 1603 194 2605 105 5012 305 301 301 254 705 126 1603 194 2605 105 5013 322 305 301 254 705 126 1603 194 2605 105 5013 322 305 301 254 705 126 1603 194 2605 105 5013 322 305 301 254 1604 181 2606 117 303 273 707 142 1701 180 2607 93 5015 320 304 250 801 342 1702 181 2701 128 5016 253 300 305 241 802 330 1703 163 2702 121 5017 311 305 250 803 325 1704 153 2703 135 5016 253 305 241 802 330 1703 163 2702 121 5017 311 306 250 803 325 1704 153 2703 135 307 246 804 318 1705 161 2704 110 306 250 803 325 1704 153 2703 135 309 202 805 354 1801 160 2705 138 309 202 805 354 1801 1802 141 2801 103 401 218 901 330 1803 152 2802 116 402 229 902 332 1804 159 2803 113 402 211 904 364 1901 132 2805 129 405 216 1001 317 1902 121 2806 155 405 216 1001 317 1902 121 2806 155 405 216 1001 317 1902 121 2806 155 405 216 1001 317 1902 121 2806 155 405 216 1001 307 1902 144 2501 104 406 210 1002 250 1903 139 2806 155 407 205 1003 289 1904 114 2501 104 406 201 1002 250 1903 139 2806 155 407 205 1003 289 1904 114 2501 104 408 201 1002 250 1903 129 2904 101 411 210 1102 250 200 1003 229 2904 101 411 210 1102 250 200 100 200 113 3001 90 502 120 100 100 250 100 200 113 3001 90 502 120 100 100 250 100 300 277 2104 111 3002 80 503 216 1107 279 2104 111 3002 80 503 216 1107 279 2104 111 3002 80 503 216 1107 279 2106 111 3002 80 503 216 1107 279 2106 111 3003 3003 74											1		ı	
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CHANGE, DECISION NO. 82993

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA,
CORRECTION SAN FRANCISCO, CALIFORNIA.

MINIMUM RATE TARIFF 20

CANCELS ORIGINAL PAGE 6-A

SECTION 6- ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA CRUZ COUNTY PRODUCTION AREA 44-A TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	rate	ZONE	RATE	ZONE	RATE	ZONE	RATE
101 102 103 104 105	416 417 440 403 409	505 506 507 506 509	266 285 277 262 277	1109 1110 1201 1301 1302	5.0382 10.369 12.421 12.360 10.355	2107 2201 2202 2203 2301	224 218 234 231 220	3008 3101 3102 3201 3202	201 226 217 167 264	165 26 35 35	808 / 208 / 718 218 218 218	20+ 1 20+ 1 20+ 20+ 20+ 20+	101 561 561 561 661 477
106 107 108 109 110	430 440 396 406 419	510 511 512 513 514	257 266 280 268 253	1303 1304 1306 1306 1307	343 27 370 10 363 233 337	2302 2303 2401 2402 2403	222 235 196 207 198	3203 3204 3301 3303 3401	226 195 244 253 211	9% 3% 3% 4% 5% 5%	618 518 616 618 618	500 500 500 500 500 500 500	1493 1704 201 181 184
111 112 113 114 115	418 387 389 395 402	515 516 517 518 601	260 264 288 293 238	1308 1401 1402 1403 1404	328 380 375 371 345	2404 2405 2406 2501 2502	214 212 222 201 191	3501 3502 5001 5002 5003	243 230 338 341 350	672° 673; 696 692 672	014 316 716 717 717 100	Andrews CAR CASA FAA	117 223 402 3411 713
116 201 202 203 204	376 367 377 396 402	602 603 604 605 606	255 259 242 246 231	1405 1501 1502 1503 1504	333 340 323 320 312	2503- 2504 2505 2506 2507	180 188 176 205 197	5004 5005 5006 5007 5009	.356 .367 .376 .388	57% 57% 57% 54% 54%	1000 2009 2000 2000 2000	1255. 7050 205. 2146 976	817 170 170 170 170 170 170 170
205 207 208 209 301	373 388 375 370 351	701 702 703 704 705	225 219 228 220 234	1506 1506 1601 1602 1603	322 310 306 306 300	2601 2602 2603 2604 2605	216 199 210 198 204	5009 5010 5011 5012 5013	407 413 419 422 440	202 202 203 203 243 243	707 197 207 207	1167 1876 1161 1860 1881	70位 7000 400 60位 80元
302 303 304 305 306	358 362 362 338 347	706 707 801 802 803	215 209 458 446 441	1604 1701 1702 1703 1704	297 296 297 278 269	2606 2607 2701 2702 2703	189 174 -187 -184 179	5014 5015 5016 5017	107.435 107.437 107.410 107.428	600 600 600 900 900	903 1903 1906 1896 1896	9.77 9.74 777 8.74 8.74 9.74	19月 19月 14年 8月 14年 14年
307 308 309 401 402	342 333 329 315 326	804 805 806 901 902	434 470 466 446 448	1705 1801 1802 1803 1804	277 276 257 268 276	2704 2706 2801 2802 2803	173 167 170 135	1950 39-21 2072 3-25 3-55	#2.607 16.477 10.460 16.467 46.467	sidane Paris 1984 1984 Maryes	546 Seri 27 Juni 27 Juni 27 Seri 28 Juni	1987. 1994. 1992. 1993. Quit	Maria Maria Maria Maria Maria
403 404 405 406 407	307 308 313 307 302	903 904 1001 1002 1003	428 479 432 406 405	1805 1901 1902 1903 1904	257 248 236 254 230	2804 2805 2806 2806 2806 2901	159 144 155 132 165	975 NOT AVE NOT NOT NOT	0.000 1.000 2.000 0.000 0.000 0.000	Salas (a. 1.) Algada Algada Millia Millia Millia	(1) (A) 14 (A) 17 (A) 17 (A) 18 (A) 18 (A) 18 (A)	75.0 75.0 75.0 27.0 75.0	e de Jests Lester More More
408 409 410 411 412	298 293 289 307 307	1004 1005 1101 1102 1103	398 386 421 405 363	2001 2002 2003 2004 2101	282 261 245 231 218	2902 2903 2904 2905 2905	189 160 178 176 137	60 C 770 1 F 1 10 C 10 C 10 C	0004 0005 005 4901 0000	567 or 57 or 60 or 570 or 570 or	2000) 2600) 1023 0033 0043	610 690 695 125 525	9/36 1/34 1/36 1/36 1/36 2/44
413 501 502 503 504	308 283 292 313 269	1104 1105 1106 1107 1108	389 406 409 394 371	2102 2103 2104 2105 2106	234 223 227 213 212	2907 3001 3002 3003 3004	141 208 192 206 188	1000 1000 1000 1000	2018 2018 9018 1018 1018 1018	500 500 500 500 600 750	\$617 5977 907 : 707 : 906 :	>20 +05 -05 -05 -005 -005 -00€	1 (A 1640 2020 1647 1660

CHANGE, DECISION NO.

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA CORRECTION. ODE OF AREA MASSES OF CALIFORNIA.

SAN FRANCISCO, CALIFORNIA.

SECTION-6-ZONE RATES IN CENTS, PER TON

COMMODITIES AS DESCRIBED IN ITEM 60

FROM SANTA-CRUZ COUNTY PRODUCTION/AREA/44-B TO THE DELIVERY ZONES SET FORTH-BELOW

ZONE	rate	ZONE	RATE	ZONE RAT	e zone	RATE	ZONE	rate	ZONE	RATE	ZONE	(i RATE
101 102 103 104 105	432 433 455 419 425	505 506 507 508 509	281 301 293 277 293	1109 39 1110 3038 1201 40143 1201 60137 1302 60237	3 2201 3 2202 3 2203	239 231 20249 227 236	3005 3101 3102 3201 3202	0.1 216 0: 241 0: 233 0: 182 0: 280	3858 3858 3858 3858 3858 3858 3858 3858	208 208 705 208 208 208	714 714 104 104 104	101 607 607 101 501 501
106 107 108 109 110	445 456 412 422 435	510 511 512 513 514	272 281 296 284 268	1303 35 13304 0.38 13305 37 13306 36 23307 35	2401	250 211 223	3203 3-3204 3301 3303 7-3401	242 -210 -260 -268 -227	7783 685 685 685 885 662	015 116 015 015 916	Cu (A) O(44) O(40) O(40) O(14) V (14)	501 501 501 501
111 112 113 114 115	434 403 405 411 418	515- 516 517 518 601	275 279 303 309 233	11008 1401 1402 1402 1403 1404 1404 1404 1404	2404 5 2405 1 2406 6 2501	227 237 216	3501 3502 5001 5002 5003	258 245 354 357 365	6000 4004 0200 6004 4000	828 828 828 828 828	250 250 250 250 250	111 111 111 111 111
116 201 202 203 204	392 382 392 412 418	602 603 604 605 606	271 275 258 282 247	1405 34 1501 7/6 32 1502 7/6 32 1503 7/6 32	~ ~~~	204 192 220	5004 5005 5006 5007 5008	371 (7.383 (392 -403 -413	050 970 130 140 180	55 44 10614 2444 2549 3639	(377) 7092 776 5005 2006	#2.1 1002 5002 5002 5002 5002
205 207 208 209 301	389 404 391 386 366	701 702 703 704 705	2A2 225 2A4 236 2A9	1505 01506 01601 01602 01603 01603 01603 01603	2502	214 226 214	5009 5010 5011 5012 5013	6,423 6,429 6,435 26,438 6,455	0200 0100 0000 0000 0000	197 297 297 597 597	ETTO PAG TYPG OTTO JASA	800 1992 800 802 190
302 303 304 305 305	378 377 353	706 707 801 802 803	,	1604 313 1701 6163 1702 6163 1703 5162 1704 7162	2500 11 2500 2 2701 14 2702 14 2702	205 190 202 200	5014 5015 5016 5017	120 450 121 453 201 426 121 444	2010 1 1400 2404 2044 1044	907 707 1986 938 038	300 380 380 380 580 580	000 000 900 900 500
307 308 309 401 402	344 331	804 805 806 901 902	485 481 462	1801 2 1802 2 1803 2	22 270- 22 270- 72 2807 34 2807 22 2808	189 1 182 2 186	770 770 770 770 770 770	7071 fres 1041 1041 1041	40.775 1.775 1.864 1.844 1.244	247,99 20341 14341 1734 2753	0000 0000 0000 010 010	77 (3) 27 (4) 37 (4) 2022
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406 409 410 411 412	309 305 323	1004 1005 3101 1102 1103	401 436 422	2002 2 2003 2 2004 2	98290 77290 61290 46290 34290	2 205 3 2 176 4 2 194 5 2 192	0/2 0/2 0/2 0/2 0/2	0001 0000 0000 4000 1014	2005 2007 2008 2004 2000	1001 1101 1101 1102 1003	200 200 300 300 700	1800 1803 GIV 178 173
41.2 507 507 507 504	299 308 3329	1100 1100 1100 1100	422 423 410	2103 2 2104 2 2105 2	49 290 39 300 43 300 29 300 28 300	7 157 1 19 224 2 19 208 3 19 222	AND STATE OF THE S	unta Shia Shia Shia Shia	25% 45% 44% 26% 26%	2011 2011 2011 2011 7011	200 000 000 000 000 000 000	070 205 205 205 208 208

CHANGE, DECISION NO. 82993

CSANGE, DECISION NO. CANDON SO.

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIAL TYPE CEVEN SAN FRANCISCO, CALIFORNIAL CORRECTION OF THE STATE OF THE STATE OF

SECTION 6-ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN TEM 60

FROM SANTA CRUZ COUNTY PRODUCTION AREA 44-C TO THE DELIVERY ZONES SET FORTH BELOW

ONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	:ZONE	RATE	ZONE	FRATE
101 102 103 104 105	411 412 407 398 404	505 506 507 508 509	305 324 317 300 317	1109 1110 1201 1301 1302	60.401 10.408 20.416 10.309	2107 - 2201 - 2202 - 2203 - 2301	TO 263 : 257 : 273 : 250 : 259	3005 3101 3102 3201 3202	239 265 256 256 206	600 025 600 600 600 600	705 306 705 705 705	Entition totalis tilling tilling tilling tilling	19% 20% 20% 30% 30%
108 107 108 109 110	400 400 391 401 385	510 511 512 513 514	296 304 319 307 292	1303 1304 1305 1306 1307	70/382 143/409 10/402 17/1392 10/376	2302 2303 2401 2402 2403	261 7,274 7,235 7,246 7,237	3203 3204 3301 3303 3401	265 233 283 282 292 251	50-2 \$60, 700, 700, 400,	038 218 218 218 418 418	17000 11772 11720 11740 11770	900 (400 (400 (400) (400)
111 112 113 114 115	372 393 374 370 411	515 516 517 518 601	299 303 327 315 277	1308 1401 1402 1403 1404	366 (419 (414 (410 (384	2404 2405 2406 2501 2502	./;252 -;251 -;261 -;240 -;230	3501 3502 5001 5002 5003	282 20268 20377 00380 40369	75/0: 10/0 20/0 15/0 27/4	817 117 118 118 118 138	575 737 754 674 674	11) 21) 617 611
201 202 203 204	385 384 380 362 355	602 603 604 605 606	294 296 281 285 270	1405 (1501 1502 (1503 (1504	2,372 2,379 2,362 1,359 2,2351	2503 2504 2505 2506 2507	219 227 215 244 226	5004 5005 5006 5007 5008	75.395 44405 57415 77427	640 640 640	2,414 (1,545 (1,545 (1,545 (1,545 (1,545	1414 1401 1614 1526 1524	111, 1002 150 150 150 150
205 207 208 209 301	376 342 352 345 368	701 702 703 704 705	265 256 267 259 273	1505 (1506 -1601 -1602 -1603	345 7345 7345 7345 7339	2601 2602 72603 6.2604 2605	0, 255 0, 238 0, 249 12, 237 10, 243	5009 5010 5011 5012 5013	446 452 458 458 22461	yar 22 Prilita Prilita general Prilita general Prilita	597 697 597 407 407	076 (C) (C) (C) (C) (C)	#20 10/0 8/0 100 100
302 303 304 305 306	365 341 341 385 344	706 707 801 802 803	254 248 497 485 480	1604 1701 -1702 1700 1704	335 335 336 317 306	2606 2607 2701 2702 2703	228 213 226 223 218	5014 5015 5016 5017	2473 476 449 67467	Tarista Parki Parki Karas	1995 1895 1895 1895	100 m 100 m 100 m 100 m 100 m	2007 1000 1000 1000 1000 1001
307 308 309 401 402	325 323 337 326 315	804 805 806 901 902	473 509 505 485 487	1708 1801 1802 1803 1904	315 315 295 307 315	2704 2706 2801 2802 2803	221 27212 27-206 27-209 27-193	6450 644 8700 690 41.5	7070 2070 3070 3070 7270 7270	17% 17% 17% 17% 1864 1864	rajust Primej i Swyd Swed Steed	127, 136, 156, 157, 157,	ericina ericina (# of) ericina (p)
403 404 405 406 407	325 313 304 332 314	903 904 1001 1002 1003	467 518 471 445 444	1905 1901 1902 1903 1904	29% 287 275 293 269	2804 2805 2806 2808 2901	198 77 183 77 194 77 171 77 204	144 144 144 145 145	() () () () () () () () () ()	20% 70% 10% 10% 10%	15000 - 15000	2.4. 2.6. 2.6. 2.6. 2.6.	Ukr MS Øde Kar Ukr
408 409 410 411 412	307	1004 1005 1101 1102 1103	437 425 460 445 431	2001 2002 2003 2004 2101	321 300 284 270 257	2902 2903 2904 2905 2905	228 2199 217 215 216	0.0 000 000 000 000	60800 15800 18906 14800 1484	2.752. 12.54 2004 17.77 14.74	24 kg); 7129 f 7127 f 5103 k 8214 f	7,50 17,50 +12,6 44,65 44,65	perfets Selega Parties and Sea perfets
413 501 502 503 504	322 331 351	1104 1105 1105 1107 1108	428 445 448 433 410	2102 2103 2104 2105 2106	273 262 266 252 251	2907 7,3001 2,3002 2,3003 2,3004	180 247 26,231 22,245 24,227	772 620 620 620 620 700	59-315. 00010 	704 044 344 104 304	1993 1893 1893 1893 1893 t	. 0.65 .0.70 .0.55 .0.65 .0.65	63 - 64 1 (178) 121 - 41 111 - 41 111 - 41 111 - 41 111 - 41

CHANGE, DECISION NO. 82993

CHANCIA DECISION NO. SEVITORITA

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA THE CORRECTION ODDONARY MAY CHURK

SECTION-6-ZONE RATES IN CENTS PER TON

COMMODITIES AS DESCRIBED IN TIEM 60

FROM SANTA CRUZ COUNTY PRODUCTION AREA 44D TO THE DELIVERY ZONES SET FORTH BELOW

ONE.	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATI
101	453	505	303	1109	W419	~2107	261	∂3005	238	מינים	"(: č	124	1.44
102	454	506	323	2110	10:407	2201	235	3101	253	6500	idet.	210	\$1.
103	477	507	315	₹1201	-11458	2202	271	3102	254	710	w.;;,	200	
104	440	506	299	1301	304	2203	1 248	3201	204	1865	14K*	24B	145
105	445	509	315	ੇ1302	XXX 393 .	2301	257	3202	301	2.5	113	10C5+	4 334
106	467	510	294	2303	·// 380	2302	260	- 3203	[⊘] _263	(M)S	Print	4004	No.
107	477	511	303	1304	408	2303	272	3204	232	<i>→1/</i> .	146	75CKs	7797
108	433	512	317	1305	400	2401	233	3301	·*/ 281	100	0.00	193	60J
109 110	443 456	513 514	305 290	1305 1307	390 374	2402 2403	245 236	3303	290 249) 70%. 1961	<i>क्र</i> ाड सर्वे	1 15 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1842 113
111	456	=,#							200	1			
112	425	515 516	297 301	1308	365	2404	251	3501	280	14/1 <u>5</u>		20.0	
113	427	517	325	1401	417	2405	249	3502	267	700	ris de la la la la la la la la la la la la la	0/2	541
114	433	518	331	1403	412 408	2405	259	5001	375			670 670	111
115	439	501	275	1404	342	2501 2502	238 228	5002 5003	ं) 378 • 387		173.3	15	31. 31.
116	414	602	293	1405	"/· 370	2503	~ 217	5004	393	, ain,	Work .	365	60
201	404	603	297	1501	377	250	223	5005	16.405	4.5	794	3.70	1/12
202	414	604	279	1502	360	2505	213	5006	414	14.,	11.7	ن منون	άŷ.
203	433	605	283	1503	17.257	2506	242	5007	425	C#.3	E/M	205	15.
204	439	606	258	1504	1100 330 .	2507	234	5008	435	077	Mark.	700	A PAGE
205 207	410	701	254	1505	359	2601	·~ 253	5009	Man 1	3.2	7.7%	070	1.12
208	425	702	236	1505	347	* 2502	236	3010	450	1.5	207	0.50	
209	412 407	703	255	1601	343	2503	247	3011	457	7.0	997 	755	2.4
301	388	704 705	257 271	1602 1603	343 337	2504 2505	235 241	5012 5013	459 477	145 145	₩7. *67.	2000 7200	
302	395	705	252	ं ⁷ 1504	647 034	2505				47 75 mi	"G"	15-KG	· · · · · ·
303	399	707	245	1701	333	2507	226 212	5014 5015	472	2	707	133	500
304	399	801	495	1702	334	2701	224	5015	475 447	1.5	1.50	(24)	lating.
305	375	802	453	1703	315	2702	222	5017	466	50.6	306	6%	e gri
305	384	803	479	1704	306	2703	216	170 L	-00	1953	'A 10"	\$44.4°	, i.i.,
307	3H0	804	471	1705	314	2704	219	·	2000	-,	1800	MATE:	500
308	370	805	507	1901	313	2706	211	7.10	50.00	1.77 964	Peyer	620	dist.
309	366	805	503	1802	294	2801	204	60		3.5%	19.05	77.22	: (
401	352	901	483	1803	305	2802	207	* <i>;</i> î.	1,00	C. 19	34.5	AZC	116
402	363	902	485	1804	313	2503	192		· · · · · ·	7966	1,950 1,950	6.2	D(, 64
403 404	344 345	903	465	1805	294	2804	^[2] 195	14	5.94		(CN)	336	<i>20</i>
405	350	904 1001	517	1901	245	2805	181	5	755	214	1	15/15	×** // -
406	344	1002	470 443	1902	274	2806	192	1.52	74.1	107	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	#/C	A 3
407	339	1003	442	1903 1904	29/2 267	2906 2901	169 203	1,410		4 (24) 47 - 42	\$100 PM	2 72 14.20	764.
408	335	1004	435	2001	319	2902	225	3.97		1	44.007	# <u>(16)</u>	Casto
409	330	1005	423	2002	298	2903	197	17.47			77K)	200	
410	325	1101	456	2003	282	2904	215	,	1150	1,00	2317	AQ3	6,2
411	344	1102	443	2004	268	2905	213	***	on the	17205	r.	**/	
412	344	1103	430	2101	255	2906	194	**: 4 P	1311	108	2004	PAPE	47%
413	345	1104	427	2102	271	€ 2907	178		232	7800	μ); i	44	مزا
501	320	1105	443	2103	260	3001	245	100 g	17,		100	(1.5)	100
502	329	1106	446	2104	264	3002	229	11	104	10.00	18.75	(2)	$\omega_{i} = \Omega_{i}^{p^{i}}$
503 504	350	1107	431	2105	251	3003	243		1.47		That :	100	المعرف الم
~~~	306	1108	406	2106	249	3004	223		76.00	917	1111	1976	·* ) *

CHANGE, DECISION NO. 82993

EFFECTIVE AND TORKING GOVERN

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA COURSE CORRECTION OF THE STATE OF CALIFORNIA SAN FRANCISCO, CALIFORNIA



ORIGINAL PAGE ... 6-E

#### SECTION -6- ZONE RATES IN CENTS PER TON

#### COMMODITIES AS DESCRIBED IN ITEM 60

### FROM SANTA CRUZ COUNTY PRODUCTION AREA 44-E TO THE DELIVERY ZONES SET FORTH BELOW

ONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	rate	ZONE	RATE	ZONE	RATI
	100	-0-	,,,,,	1100	900	2107	234	3005	211				
101	426	505	276	1109	392					I		i	
102	427	505	295	1110	379	2201	228	3101	236	1		1	
103	450	507	288	1201	431	2202	244	3102	227			1	
104	413	508	272	1301	371	2203	221	3201	177	ļ		1	
105	419	509	288	1302	363	2301	230	3202	274	ļ		ļ	
106	440	510	257	1303	353	2302	232	3203	236				
107	450	511	276	1304	361	2303	245	3204	205	Į		ì	
108	406	512	290	1305	373	2401	206	3301	254	1		1	
109	416	513	278	1306	363	2402	218	3303	263	}			
110	429	514	263	1307	347	2403	209	3401	222				
111	429	515	270	1308	338	2404	224	3501	253				
112	398	516	274	1401	390	2405	222	3502	240	1		1	
	399		298	1402	385	2406	232	5001	348			1	
113	406	517	303	1403	381	2501	211	5002	351	1		j	
114		518					201	5003	360			1	
115	412	601	245	1404	355	2502	201	3003	300				
116	386	602	255	1405	343	2303	190	5004	366	1			
201	377	603	270	1501	350	2504	198	5005	377	ì		1	
202	387	604	252	1502	333	2505	186	5006	386	1		1	
203	406	505	256	1503	330	2506	215	5007	396	1		1	
204	412	605	241	1504	323	2507	207	5008	407				
205	383	701	237	1505	332	2601	226	5009	417				
207	398	702	229	1506	320	2602	209	5010	423	1		}	
208	385	703	238	1601	316	2503	220	5011	430	1		1	
	350	704	230	1602	316	2604	208	5012	432	1		· I	
209 301	361	705	244	1603	310	2505	214	5013	450	}			
	**						• • • •			ŀ			
302	368	705	225	1604	307	2606	199	5014	445	İ		1	
303	372	707	219	1701	305	2507	184	5015	447	j		İ	
304	372	801	466	1702	307	2701	197	5016	420	1		<b>}</b>	
305	348	802	456	1703	288	2702	195	5017	439	į		}	
306	357	803	451	1704	279	2703	189	1				1	
307.	353	804	444	1705	287	2704	192						
308		805	480	1801	286	2706	183	1		ł		(	
309		805	476	1802	267	2801	177	Ì		1		- 1	
401		901	456	1803	278	2802	180	1				1	
402		902	458	1504	286	2503	165	1		İ			
403	317	903	438	1805	267	2904	169	İ				'	
404		904	489	1901	258	2805	154	1		- {		1	
405		1001	443	1902	247	2805	165	l		1		Į.	
406		1002	416	1903	264	2805	142	1		-		1	
407		1003	415	1904	240	2901	175						
			.4.6				• • • •						
408		1004	408	2001	292	2902	199			1			
409		1005		2002	. 271	2903	170			i		1	
410		1101	431	2003	255	2904	188	1		1		1	
411		1102		2004	241	2905	186	1		i			
412	317	1103	403	2101	228	2906	167					1	
413		1104	399	2102	244	2907	151					1	
501	293	1105	416	2103	233	3001	218	ł		1		1	
502		1106		2104	237	3002	202	i		1		1	
503	323	1107		2105	223	3003	216	1		1			
	279	1108		2106	222	3004	198	1		1		1	

CHANGE, DECISION NO. 82993 EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA. SAN FRANCISCO, CALIFORNIA. CORRECTION