Decision No. 73271 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 Case No. 5437 of all common carriers, highway Petition for Modification carriers and city carriers relating No. 149 No. 149 (Filed August 9, 1967) to the transportation of sand, rock, gravel and related items (commodities for which rates are provided in Minimum Rate Tariff No. 7). Karl K. Roos, for Fontana Slag, petitioner. Fred Imhof and Scott J. Wilcott, for Southern California Rock Products Assn., protestant. E. O. Blackman, for California Dump Truck Owners
Assn.; Richard W. Smith, A. D. Poe and
H. F. Kollmyer, for California Trucking Assn.,
interested parties. Ralph J. Staunton and Wm. H. Well, for the Commission staff. OPINION This petition filed by Fontana Slag was heard September 25 and 26, 1967 before Examiner Thompson at Los Angeles and was submitted. Copies of the petition and notice of hearing were served in accordance with the Commission's procedural rules. Petitioner requests modification of Southern California Production Area and Delivery Zone Directory 1, and Minimum Rate Tariff 17 by: (1)The establishment of a new commercial production area in San Bernardino County, and The establishment of zone rates for the transportation of slag (air-cooled) from said production area to established delivery zones located within Los Angeles, Orange, Riverside and San Bernardino Counties. The petition is protested by Southern California Rock Products Association. -1-

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Fontana Slag, a division of The Susquehanna Corporation, is the exclusive agent for Kaiser Steel Corporation in crushing, grinding, grading, processing, marketing and distributing products of air-cooled slag, which is a by-product of the blast furnaces and open-hearth furnaces in the production of iron and steel at Kaiser's plant at Fontana. Products of air-cooled slag have a number of uses: aggregate for cement and bituminous concrete, base or sub-base material for macadam, insulation material, roofing, railroad ballast, filter medium and septic tank absorption beds. Some of the products are marketed in bags; others, and those with which we are concerned here, are marketed in bulk.

The minimum rates in Minimum Rate Tariff 17 and the production areas in Directory 1 were established pursuant to Decision No. 68543 (64 Cal. P.U.C. 30). The rates therein represent a computer run-out of various cost and rate factors. The computer programs (tapes) are not necessarily available to the public. The cost factors and the rate formulae, however, are of public record so that the computer output can be readily checked without the necessity of referring to the computer program or tapes. Because of this situation, the Commission announced in Decision No. 68543 that a petitioner for the establishment of zone rates from new production areas would make a prima facie case upon a showing of such time and distance data and territorial descriptions as are necessary for integration into the cost formulae and rate formulae incorporated into the computer program. At that time the program considered only the transportation of rock and sand aggregates.

C. 5437, Pet. 149 HJH By Decision No. 72210, dated March 28, 1967, in Case No. 5437 (Petition No. 125 of Fontana Slag) the Commission amended Minimum Rate Tariff 17 by establishing zone rates for the transportation of air-cooled slag from a new production area (36-P) at Fontana to delivery zones located within Los Angeles, Orange, Riverside and San Bernardino Counties. In that decision the Commission determined that zone rates on air-cooled slag from Production Area 36-P should be established upon the cost data and rate formula utilized for the development of zone rates for rock and sand modified to the following extent: (a) Costs shall be determined based upon those of truck- and transfer-trailer equipment only, and (b) The one-way load factor shall be based upon 25.0 tons. The proposed new production area is approximately

The proposed new production area is approximately 2 square miles in size and embraces property of Fontana Slag and of Kaiser Steel Corporation. Fontana Slag will have its facilities at the northern portion of the area. According to Fontana Slag's general manager, the inclusion of the Kaiser property within the proposed production area is suggested only because of the necessity of describing the area by metes and bounds with physical landmarks, such as streets or highways. There are no such physical landmarks within the 2 square mile area.

Petitioner is constructing a plant on its property within the proposed production area. At the present time much of the proposed plant has been constructed and portions of it are in operation. When it is in full operation, which is anticipated shortly, it will replace the petitioner's facility in Production Area 36-P. Slag from Kaiser's mills is being placed at the petitioner's new plant and when the existing stockpile at the plant at 36-P is exhausted, that plant will be shut down.

Petitioner presented tie-in distances and traverse times between the scale at the new plant and reference points on the system of highways included in the computer program. The tie-in distances and traverse times were determined by petitioner by having a dump truck and transfer trailer make trips between petitioner's scale and the reference points both loaded (with 25 tons) and empty during three different times of day: morning, noon and afternoon, and taking the averages of the distances and the respective loaded and unloaded traverse times to and from the plant. In order to enter or leave the plant, it is necessary to cross the tracks of the main line of The Atchison, Topeka and Santa Fe Railway. An additional crossing of the tracks is required in order to get to or from the San Bernardino Freeway. Petitioner's dispatcher testified that only two passenger trains and three or four freight trains pass by the plant during the working day and that vehicles transporting the slag are seldom delayed by the passage of trains at the crossings. The tie-in distances and traverse times are reasonable. Petitioner has made the showing required by Decisions Nos. 68543 and 72210 for a prima facie case.

Southern California Rock Products Association did not clearly state the basis for its protest; however, from the evidence it presented it apparently takes the position that the rates that would result from the application of the Decision No. 72210 formula to transportation from petitioner's plant would be unreasonably low because the cost factors in said formula are for operations of a certain type of truck and transfer-trailer equipment and a load factor of 25 tons and, according to the association, such vehicles, without costly modification, cannot transport 25 tons of slag products, and because petitioner, in fact, does not utilize such equipment for the transportation of slag.

Exhibits 9 and 10 are photographs of a truck and trailer transfer unit of a carrier named Dalton which were taken immediately after the equipment had left petitioner's plant with a load of slag products. Exhibits 11, 12 and 13 are photographs of a truck and trailer transfer unit of a trucker named Phillips which were taken immediately after the equipment had left the plant of petitioner with a load of slag products. Exhibit 14 is a photograph of what appears to be hopper-doubles equipment which was taken at the scales of petitioner's mineral wool plant. Exhibit 15 is a photograph of a truck and trailer transfer unit with the name Azusa printed thereon. The equipment shown in Exhibits 9 through 14 have higher sides or bodies than does the equipment shown in Exhibit 15.

Protestant called as a witness a vice president of a truck-body manufacturer who testified that his principal occupation for over 10 years has been the design and preparation of specifications of construction equipment, including dump bodies for trucks and trailers. He stated that he had prepared the specifications for the unit shown in Exhibit 15 (Azusa) and that said equipment was designed for the specific purpose of transporting rock and sand aggregates from commercial producing plants in southern California. He said that he had not designed nor had he prepared the specifications of the vehicles shown in Exhibits 9 through 14; however. they are of a design similar to that which he would specify for vehicles to be used for transporting lightweight aggregates. He said that such vehicles could be used for transporting rock and sand; however, the high sides would not be necessary for such work and the additional weight resulting therefrom would unnecessarily reduce the payload of the equipment. He also stated that another

reason for having lower sides on rock and sand equipment is because some of the bunker facilities at some of the older commercial plants in southern California will not accommodate equipment with high sides. It was his opinion, based only upon the photographs and his experience in designing such vehicles, that the tare weights of the equipment shown in Exhibits 9 through 14 would be so high as to preclude payloads of as much as 25 tons unless the gross weight of the loads and equipment exceeded the weight limits for transportation over public highways.

Petitioner's dispatcher testified that the company engages Dalton, among other truckers, to transport its products. It has not engaged Phillips as a carrier in the past two years and whatever transportation Phillips may have performed from the plant depicted in Exhibits 11 through 13 must have been of material sold F.O.B. plant for which the carrier was engaged by the customer. He said the carrier furnishing the preponderance of petitioner's transportation is Apex Trucking Co., which has equipment similar to that depicted in Exhibit 15, and which, to the best of his knowledge regularly performs transportation for rock and sand commercial producing plants in southern California. He said that he is in charge of dispatching all vehicles within the plant and of weighing all vehicles. The equipment of Apex and of Dalton have been loaded at the plant with material weighing in excess of 25 tons. Exhibit 16 is a photograph of hopper-doubles equipment taken by the dispatcher at the scale at the new plant. He testified that the equipment was loaded with slag aggregate material and was weighed by him prior to loading and after being loaded. The weight of the load was in excess of 25 tons. The photograph reveals that the tops of the hoppers are at about the same height as the top of the cab.

At the hearing, notice was taken that other proceedings in Case No. 5437, namely Petitions Nos. 119, 123, 137, etc., have been taken under submission and that a decision, or decisions, in those matters may change factors, such as traverse distances and times and labor costs, that are in the formulae for fixing of minimum rates in Minimum Rate Tariff 17. It was stated by petitioner that at such time as the rates on rock and sand are adjusted pursuant to decision in those proceedings, the rates on slag also should be adjusted so that neither the slag producers nor the rock and sand producing plants have a rate advantage. By decision issued today in said proceedings, the Commission found that certain cost factors should be changed and adjusted the minimum rates for the transportation of rock and sand aggregates accordingly. Minimum rates for the transportation of slag also should be based upon those cost factors.

After consideration of the evidence, we find that:

- 1. The utilization of cost factors of truck and transport trailer equipment for the purpose of establishing minimum rates for transportation of air-cooled slag from petitioner's new plant is suitable and is reasonable.
- 2. A load factor of 25 tons for the purpose of determining minimum rates for the transportation of air-cooled slag from petitioner's new plant is suitable and is reasonable.
- 3. Aggregate material composed of crushed air-cooled slag is produced by Fontana Slag at its plant located near the extension of Calabash Avenue, Fontana.
- 4. The description of the proposed production area by streets set forth in Exhibit 5 herein embraces the present and future plant facilities of petitioner at said location and the delineation of said area by streets as set forth in Exhibit 5 is the only feasible and reasonable method of defining said production area.

C. 5437, Pet. 149 5. Full effect will be given to the transportation characteristics of air-cooled slag if the cost data and rate formula determined by the Commission to be reasonable for the establishment of minimum rates in Minimum Rate Tariff 17 for the transportation of rock and sand are used as a basis for the establishment of minimum rates for the transportation of air-cooled slag from production areas to delivery zones, modified to the following extent: Costs shall be determined based upon those determined for transportation by truck- and (a) transfer-trailer equipment only; **(b)** The one-way load factor be 25.0 tons. 6. Minimum zone rates for the transportation of air-cooled slag upon the cost bases and formula described in Finding 5 hereof and the tie-in traverse distances and times set forth in Exhibits 6, 7 and 8, herein, will result in just, reasonable and nondiscriminatory minimum rates and charges for the transportation of shipments of air-cooled slag subject to a minimum weight of 13 tons. We conclude that the proposed production area should be established as Production Area 36-Q and that minimum rates for the transportation of air-cooled slag from said Production Area 36-Q should be established in accordance with the foregoing findings. We further conclude that the present minimum rates for the transportation of slag from Production Area 36-P also should be adjusted pursuant to the findings herein so that neither the slag producers nor the producers of rock and sand aggregate will have an unfair rate advantage. -8-

ORDER

IT IS ORDERED that:

- 1. Directory 1 (Appendix A of Decision No. 69469, as amended) and Minimum Rate Tariff 17 (Appendix B of Decision No. 69469, as amended) are further amended by incorporating therein, to become effective December 9, 1967, the revised pages attached hereto and listed in Appendix A, also attached hereto, which pages and appendix are made a part hereof.
- 2. In all other respects said Decision No. 69469, as amended, shall remain in full force and effect.

The effective date of this order shall be twenty-five days after the date hereof.

		Dated at	San Francisco	, California,	this	214
day	of	OCTOBER	1967.			

President

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Commissioners

Commissioner William Symons. Jr.. being necessarily absent. did not participate in the disposition of this proceeding.

APPENDIX A TO DECISION NO. 73271

LIST OF ORIGINAL AND REVISED PAGES TO MINIMUM PATE TARIFF 17

. AND DIRECTORY 1 AUTHORIZED BY SAID DECISION

MINIMUM RATE TARIFF 17:

FIFTEENTH REVISED PAGE 1-2

FIRST REVISED PAGE 12-P

FIRST REVISED PAGE 12-P-1

FIRST REVISED PAGE 12-P-2

ORIGINAL PAGE 12-Q

ORIGINAL PAGE 12-Q-1

ORIGINAL PAGE 12-Q-2

DIRECTORY 1:

SECOND REVISED PAGE 211

SECOND REVISED PAGE 212

(END OF APPENDIX A LIST)

FOURTEENTH REVISED PAGE 1-2

SECTION 1--RULES AND REGULATIONS (CONTINUED)

STARIFF PAGES CHECK SHEET

ORIGINAL AND REVISED PAGES AS NAMED BELOW AND SUPPLEMENTS 2 AND 4 CONTAIN ALL CHANGES FROM THE ORIGINAL TARIFF IN EFFECT ON DATES SHOWN THEREON.

PAGE	REVISION	PAGE	REVISION:	PAGE	REVISION	PAGE	REVISION
NUMBER	I I	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER
						1	
TITLE	2ND	4-A	2ND	5-D	2ND	7-1-1	2ND
1	ORIGINAL	4-A-1	2ND	5-D-1	2ND	7-エ-2	2ND
1-1	lst	4-A-2	2ND	5-D-2	2ND	7-M	2ND
1-2	øl5TH	4-B	2ND	5-D-3	2ND	7-M-1	2ND
1-3	3RD	4-B-1	2ND	5-F	2ND	7-M-2	2ND
1-3.1	2ND	4-B-2	2ND	¦ 5~G	3RD	8	ORIGINAL
1-4	2ND	4-cc	2,00	5-G-1	IST	9	ORIGINAL
1-5	lst	4-CC-1	2ND	5-G-2	IST	10	2ND
1-6	lst	4-E	2ND	5-G-3	2ND	10-B	2ND
1-7	lst	4-E-1	2ND	5-G-4	2ND	10-C	2ND
1-8	2ND	4-E-2	2ND	5-G-5	1ST	10-E	2ND
1-9	ORIGINAL	4-F	2ND	5-L	2ND	10-G	2ND
1-10	CRIGINAL	4-F-1	2ND	5-L-1	2ND	10-I	2ND
1-11	ORIGINAL	4-F-2	2ND	5-M	2ND	10-5	2ND
1-12	ORIGINAL	4-F-3	2ND	5-M-1	2ND	10-K	2ND
1-13	ORIGINAL	4-G	2ND	∫ 5 – 0	2ND	10-L	2ND
1-14	2ND	4-G-1	2ND	5-₽	2ND	10-M	2ND
1-15	lst	4-G-2	2ND	5-P-1	2ND	10-N	lsr
1-16	3RD	4-G-3	2ND	6	SND	10-11	lst
1-17	ORIGINAL	4-I	2ND	6-F	2ND	10-0	lst
1-18	ORIGINAL	1.6	2ND	6-G.	2ND	10-0-1	lst
1-19	ORIGINAL	4-II-1	2ND	∬ 6-G-l	2ND ·	10-P	1ST
1-20	ORIGINAL	4-JA	2ND	6-0	lst	10-P-1	lst
1-21	3RD	4-33	2ND	6-0-1	lsr	11	2ND
1-22	ORIGINAL	4-33-1	2ND	7	2ND	11-1	2ND
2	2ND	4-L	200	7-A	2ND	11-2	2ND
2-1	ORIGINAL	1 i	2ND	7-A-1	SMD	12	lst
2-2	ORIGINAL	11	2ND	7-B	2ND	12-P	ølst
2-3	ORIGINAL		2ND	7-B-1	2ND	12-P-1	ØLST
2-4	ORIGINAL		2ND	7-D	2ND	12-P-2	Ø1ST
2-5	ORIGINAL	11	2ND	7-0-1	SND	12-Q	*ORIGINAL
2-6	ORIGINAL	11	2ND	7-E	2ND	12-0-1	*ORIGINAL
2-7	ORIGINAL		SND	7-E-1	2ND	12-0-2	*ORIGINAL
2-8	ORIGINAL		2ND	7-H	SND	13	IST
2-9	ORIGINAL		SND	7-H-1	SND	13-1	ORIGINAL
2-10	ORIGINAL		SND	7-H-2	2ND	13-2	ORIGINAL
2-11	ORIGINAL		2ND	7ーエ	2ND	11	
3	ORIGINAL		2ND	7-1-1	2ND		
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MINIMUM HATE TAPIFF 17

URIGINAL PAGE

12-8

A+X SECTION 12 - ZONE RATES IN CENTS PER TON (CONTINUED)

COMMODITIES AS DESCRIBED IN ITEM 75

FROM SAN BERNARDING COUNTY PRODUCTION AREA 36-P TO THE DELIVERY ZONES SET FORTH HELOW

!ONF	PATE	ZONE	HATE	ZONE	HATE	ZONE	HATE	ZONE	HATE
19192	180	19343	158	19378	155	19428	151	30011	129
19193	192	19344	154	19379	150	19429	155	30012	144
19205	203	19345	144	19380	143	19430	146	30013	142
19204	193	19346	145	19381	132	19431	146	30014	153
19207	181	19347	139	19382	139	19432	150	30015	155
19208	184	19348	128	19383	129	19433	168	30016	163
18555	188	19349	120	19384	116	19434	162	30017	178
19230	228	19350	109	19385	119	19435	171	30018	173
14249	240	19351	100	19401	117	19436	157	30019	167
19309	161	19352	73	19402	115	19437	155	30020	159
19310	152	19353	70	19403	107	19438	157	30021	152
19319	149	19354	66	19404	90	19439	144	30022	141
19320	141	19355	74	19405	99	19440	153	30053	136
19321	133	19356	80	19406	104	19441	160	30024	131
19322	125	19357	84	19407	108	19442	164	30025	121
19323		19358	83	19408		19443	164	30026	151
19324	112	19359	84	19409		19444	172	30027	147
19325		19360	77	19410	120	19445		30028	139
19325	99	19361	82	19411	127	19446		30029	141
19327	43	19362	106	19412	124	19447	178	30030	145
19328	76	19363	110	19413	132	19448	170	30031	151
19329	76	19364	109	19414	149	19449	179	30032	156
19336	μ3	19365	113	19415	158	19450	171	30033	167
1933]	83	14366	118	19416	163	19451	167	30034	175
19332	88	14367	128	19417	172	19452	160	30035	181
9333	95	19368	133	19418	176	30001	134	30036	188
19334	102	14369	139	19419	_	30002	137	30037	
19335	110	19370	145	19420	173	30003	127	30038	192
19336	115	19371	153	19421	156	30004	136	30039	200
19337	135	19372	165	19422	144	30005	140	30040	185
1,9338	144	19373	179	19423		30006		30041	184
19339	-	14374	169	19424		30007	_	30042	
19340		14375	161	19425		30008		30043	
19341	167	14376	154	19426		30009		30044	163
19342	171	19377	153	19427	145	30010	133	30045	160

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**X SECTION 12 - ZONE RATES IN CENTS PER TON (CONTINUED)

COMMODITIES AS DESCRIBED IN ITEM 75

FHOM SAN BERNARDING COUNTY PRODUCTION AREA 36-P TO THE DELIVERY ZONES SET FORTH BELOW

/ONE	HATE	ZONE	HATE	ZONE	HATE	ZONE	HATE	ZONE	HATE
30046	154	30081	170	33018	102	33053	107	33088	146
30047	147	30090	190	33019	97	33054	108	33089	141
30048	151	30091	500	33020	82	33055	152	33090	141
			_				_	33091	
30049	162	30092	189	33021	74	33056	139		148
30050	154	30093	189	33022	63	33057	138	33092	148
30051	150	30094	196	33023	63	33058	130	33093	153
30052	160	30095	205	33024	70	33059	122	33094	160
30053	169	30096	194	33025	52	33060	115	33095	166
30054	172	30097	211	33026	52	33061	114	33096	175
30055	174	30098	217	33027	53	33062	114	33097	163
30056	182	30099	189	33028	56	33063	94	33098	157
30057	191	30100	198	33029	66	33064	94	33099	151
30058	201	30101	206	33030	66	33065	119	33100	157
30059	201	30102	216	33031	66	33066	126	33101	157
30060	197	30103	225	33032	69	33067	160	33102	161
	•					_			
30061	199	30116	555	33033	79	33068	164	33103	
30062	181	30117	232	33034	68	33069		33104	142
30063,	173	30118	234	33035	83	33070	161	36001	86
30064	162	33001	141	33036	94	33071	172	36002	95
30065		33002	139	33037	98	33072	171	36003	98
				20.22		0.00	. ~-	26.226	^ ~
30066		33003	129	33038	106	33073		36004	87
30067		33004	134	33039	_	33074		36005	97
30068	176	33005	74	33040		33075		36006	93
30069	181	33006	67	33041	99	33076	133	36007	86
30070	180	33007	58	33042	103	33077	126	36008	78
30071	173	33008	57	33043	98	33078	137	36009	63
								36010	
30072		33009		33044		33079	_		
30073		33010	37	33045		33080		36011	53
30074		33011	43	33046		33081	138	36012	
30075	182	33012	43	33047	85	33082	146	30013	51
30076	188	33013	50	33048	77	33083	186	36014	5 8
30077		33014		33049		33084		36015	
30078		33015		33050		33085		36016	
30079		33016		33051		33086		36017	
30079		33017		33052		33087		36018	
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++X SECTION 12 - ZONE HATES IN CENTS PER TON (CONTINUED)

COMMODITIES AS DESCRIBED IN ITEM 75

FROM SAN BERNARDING COUNTY PRODUCTION AREA 36-P TO THE DELIVERY ZONES SET FORTH BELOW

ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
36019	51	36054	32	36089	68	36332	103
36020	45	36055	32	36090	83		
36021	39	36056		36091	82		
36022	38	36057		36092			
36023	45	36058	51	36301	109		
	• •		~	77	300		
36024	50	36059	60	36302	720		
36025	59	36060	66	36303	131		
36026	70	36061	72	36304	143		
36027	78	36062	82	36305	157		
36028	86	36063	90	30306	170		
				6	/ *		
36029	93	36064	95	36307	180		
36030	99	36065		36308			
36031	85	36066		36309			
36032	86	36067		36310			
36033	100	36068	118	36311	182		
36034	91	36069	119	36312	191		
36035		36070	115	36313	-		
36036		36071		36314			
36037		36072		36315			
36038	_	36073		36316	.—		
20,20						u u	
36039	56	36074	75	36317			
36040		36075	-	36318			
36041		36076		36319	_		
36042		36077		36320			
36043	32	36078	42	36321	274		
36044	39	36079	49	36322	273		
36045		36080		36323			
36046		36081		36324	_		
36047		36082			242		
36048		36083		36326			
 ,	3,	00,700	• •	7,000	,. · -		
36049		36084		36327			
36050		36085		36328			
36051		36086		36329			
36052		36087		36330			
36053	36	36088	60	36331	114		
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	MOTTON,	ACATO	TON NO	732	ンツイ		

[#] REDUCTION) DECISION NO. 73271

EFFECTIVE DECEMBER 9. 1967

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CORRECTION 401

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MINIMUM HATE TARIFF 17 ORIGINA

+ SECTION 12 - ZONE HATES IN CENTS PER TON (CONTINUED)

COMMODITIES AS DESCRIBED IN ITEM 75

FROM SAN BERNARDING COUNTY PRODUCTION AREA 36-0 TO THE DELIVERY ZONES SET FORTH BELOW

LONE	HATE	ZONE	RATE	ZONE	HATE	ZONE	RATE	ZONE	RATE
				16 19 x 3					
19192	187	19343	165	19378	162	19428	158	30011	137
19193	198	19344	161	19379		19429	161	30012	152
19205	210	19345	150	- 19380	150	19430	153	30013	148
19206	200	19346	152	19381	139	19431	153	30014	161
19207	188	19347	145	» 19382°	_	19432	156	30015	161
	•			300 O					
1920H	191	19348	135	16/19343	-	19433	175	30016	170
19222	195	19349	126	19384	123	19434	169	30017	186
19230	234	19350	115	19385	126	19435	178	30018	181
19249	247	19351	107	19401	124	19436	163	30019	175
19309	161	19352	80	19402	155	19437	161	30020	167
19310	152	19353	77	19403	113	19438	164	30021	160
19319	148	14354	72	19404	97	19439	151	30022	149
14320	141	19355	83	19405	106	19440	159	30023	144
19321	133	19356	87	19406	_	19441	167	30024	139
19322	124	19357	91	19407	115	19442	170	30025	129
19323	120	19358	90	19408	116	19443	171	30026	159
19324	112	19359	91	19409	133	19444	179	30027	155
19325	105	19360	84	19410	127	19445	180	30028	147
19326	98	19361	88	19411	134	19446	191	30029	149
19327	93	19362	112	19412	131	19447	185	30030	153
19328	75	19363	117	19413	139	19448	177	30031	159
19329	74	19364	116	19414	156	19449	186	30032	164
19330	82	19365	120	19415	164	19450	177	30033	175
19331	911	14366	125	19416	170	19451	174	30034	183
19332	95	19367	135	19417	178	19452	167	30035	189
19333	. 102	19368	140	19418	183	30001	142	30036	196
19334	109	19369	145	19419	177	30002	144	30037	203
19335	117	19370	152	19420	180	30003		30038	200
19335	122	19371	159	19421	162	30004		30039	208
19337	142	19372	172	19422	150	30005	146	30040	196
19338	151	19373	186	19423	150	30006		30041	192
19339		19374		19424		30007		30042	
19340		19375		19425		30008		30043	_
19341		19376		19426	_	30009		30044	171
19342	178	19377	160	19427	152	30010	141	30045	168

^{*} ADDITION. DECISION NO. 73271

EFFECTIVE DECEMBER 9+ 1967

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA+
CORRECTION 402
SAN FRANCISCO- CALIFORNIA-

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MINIMUM RAIF TAHIFF 17

* SECTION 12 - ZONE HATES IN CENTS PER TON (CONTINUED)

COMMUDITIES AS DESCRIBED IN ITEM 75

FROM SAN BERNARDING COUNTY PRODUCTION AREA 36-Q TO THE DELIVERY ZONES SET FORTH BELOW

LONE	RATE	ZONE	HATE	ZONE	KATE	ZONE	HATE	ZUNE	HATE
		•		· .	ari Tanàna				
30046	162	30081	178	33018	108	33053	113	33088	152
30047	155	30090	198		103	33054	113	33089	147
30048	159	30091	208	33020	87	33055	158	33090	147
30049	171	30092	197	33081	82	33056	145	33091	154
30050	162	30093	197	33022 _{5.}	" ¹ .71	. 33057	143	33092	153
30051	158	30094	204	33023	771	33058	136	33093	159
30052	168	30095	213	33024	78	33059	128	33094	165
30053	177	30096	202	33025	60	33060	121	33095	172
30054	180	30097	219	33026	60	33061	120	33096	181
30055	182	30098	225	33027	61	33062	122	33097	169
30056	190	30099	197	33028	64	33063	102	33098	163
30057	199	30100	206	33029	74	33064	102	33099	157
30058	209	30101	214	33030	74	33065		33100	163
30059	209	30102	224	33031	74	33066		33101	162
30060	205	30103	233	33032	77	33067	166	33102	167
30061	197	30116	230	33033	87	33068	170	33103	174
30062	189	30117	240	33034	76	33069	162	33104	147
30063	181	30118	242	33035	89	33070	167	36001	80
30064	170	33.001	146	33036	99	33071	178	36002	87
30065	165	33002	144	33037	104	33072	177	36003	91
30066	174	33003	134	33038	111	33073	180	36004	81
30067		33004	139	33039	119	33074	174	36005	91
30068	184	33005	79	33040	108	33075		36006	87
30069	189	33005	72	33041	105	33076		36007	79
30070	188	33007	63	33042	109	33077		36008	72
30070	100	25001	05	22042	107	55011	*24	30000	1 6
30071	181	33008	62	33043	106	33078	143	36009	57
30072	179	33009	64	33044	94	33079	141	36010	52
30073	171	33010	45	33045	83	33080	139	36011	46
30074	184	33011	51	33046	82	33081	144	36012	42
30075	190	33012	51	33047	93	33082	152	36013	49
30076	196	33013	58	33048	85	33083	191	36014	56
30077	201	33014	69	33049	87	33084	188	36015	66
30078	195	33015	79	33050	91	33085		36016	70
30079		33016	81	33051	106	33086			
30080	188	33017	117	33052	114	33087		36018	56

^{*} ADDITION. DECISION NO. 73271

EFFECTIVE DECEMBER 9. 1967

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

CORRECTION 403

SAN FRANCISCO. CALIFORNIA.

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MINIMUM HATE TAPLEE 17

* SECTION 12 - ZONE HATES IN CENTS PER TON (CONTINUED)

COMMODITIES AS DESCRIBED IN ITEM 75

FROM SAN BERNARDING COUNTY PRODUCTION AREA 36-0 TO THE DELIVERY ZONES SET FORTH BELOW

LONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
			· ····································				
36019	50	36054	37	36089	76	36332	108
36020	43	36055	39	36090	91		
36021	37	36056	1,39	36091	90	•	
35022	36	36057		36092	90		
36023	42	36058		36301	101		
	,	16	71		-		
36024	44	360 59	- 65	36302	112		
36025	53	36060	7'1	36303	123		
36026	63	36061	77	36304	136		
36027	75	36062	87	36305	149		
36028	82	36063	95	36306	162		
36029	90	36064	100	36307	173		
36030	104	36065	106	36308	-		
36031	90	36066	111	36309	_		
36032	84	36067	116	36310	-		
36033		36068	123	36311			
	# V T	20000	100	30211	10.		
36034	96	36069	124	36312	196		
36035	87	36070	120	36313	207		
36036	79	36071	108	36314	218		
36037	76	36072	89	36315	228		
36038	67	36073	77	36316	238		
				41 / 45 h ma			
36039	53	36074	80	36317	_		
36040	46	36075	59	36318			
36041	33	36076	44	36319			•
36042		36077		36320			
36043	32	36078	50	36321	279		
36044	37	36079	58	36322	278		
36045	45	36080	68	36323	268		
36046	56	36081	77	36324	257		
36047	63	36082	81	36325	247		
36048	64	36083	85	36326	177		
36049	73	36084	78	36327	164		
36050	67	36085	70	36328	• • • • • • • • • • • • • • • • • • • •		
36051	61	36086	•	36329			
36052		36087	57	36330	_		
36053		36088	6 8	36331	118		
	, .	_ • • • •	• •				

⁺ ADDITION+ DECISION NO. 73271

EFFECTIVE DECEMBER 9. 1967

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

CORRECTION 404

SAN FRANCISCO. CALIFORNIA.

DIRECTORY 1

SECTION 5 - SAN BERNARDINO COUNTY PRODUCTION AREAS AND DELIVERY ZONES (Continued)

SAN BERNARDINO COUNTY PRODUCTION APEAS	Area
Beginning at the intersection of Alabama Street and ast 3rd Street; easterly along East 3rd Street to Church treet; southerly along Church Street and its prolongation to the south bank of Santa Ana River; westerly along the south bank of the Santa Ana River to Alabama Street; to the point of beginning.	36 - D
Lots 105 and 106 of the Rochester Tract as recorded in 300k 9 of Maps, page 20, in the office of the San Bernardino county Recorder, said lots being more generally described as that area bounded as follows: Beginning at the intersection of Arrow Highway and Rochester Avenue; thence easterly 1354 feet along Arrow Highway; northerly 665 feet to a point 1354 feet east of Rochester Avenue; westerly to a point on Rochester Avenue 666 feet north of Arrow Highway; southerly on Rochester Avenue to the point of beginning.	36-DI
Beginning at the intersection of Lime Avenue and Arrow Highway; easterly along Arrow Highway to Tokay Avenue; coutherly along Tokay Avenue to The Atchison, Topeka and Santa Fe Railway Company right-of-way; westerly along The tchison, Topeka and Santa Fe Railway Company right-of-way to Lime Avenue; northerly along Lime Avenue to the point of seginning.	36 - E
No change on) Decision No. 73271	

EFFECTIVE DECEMBER 9, 1967

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SECTION 5 - SAN BERNARDINO COUNTY PRODUCTION APEAS AND DELIVERY ZONES (Continued)

AND DELIVERY ZONES (Continued)	
SAN BERNARDINO COUNTY PRODUCTION AREAS	Area
Beginning at the intersection of the Los Angeles County-San Bernardino County line with San Bernardino Avenue; easterly along San Bernardino Avenue to Monte Vista Avenue; northerly along Mente Vista Avenue to Arrow Highway (Cucamonga Avenue); easterly along Arrow Highway (Cucamonga Avenue) to Central Avenue; northerly along Central Avenue and its prolongation to a point six-tenths (.6) mile north of Foothill Boulevard (U.S. 66); westerly along an imaginary line parallel to Foothill Boulevard (U.S. 66) to Los Angeles County-San Bernardino County line; southerly along the Los Angeles County-San Bernardino County line to the point of beginning.	36-н
Includes the area northeasterly of Riverside Avenue within the boundary of a semi-circle one (1) mile in radius, the base of which is Riverside Avenue and the center point the intersection of Riverside Avenue and Locust Avenue.	36-I
Beginning at the intersection of the Los Angeles County-San Bernardino County line with the prolongation of 14th Street; easterly along the prolongation of 14th Street and 14th Street to Benson Avenue; northerly along Benson Avenue to 20th Street; easterly along 20th Street to Wilson Avenue; northerly along the prolongation of Wilson Avenue to 22nd Street; westerly along 22nd Street and its prolongation to the Los Angeles County-San Bernardino County line; southwesterly along said county line to the point of beginning.	36-L
Beginning at the intersection of 16th Street and Campus Avenue; easterly along 16th Street to the Cucamonga Wash; northwesterly along the Cucamonga Wash to the easterly prolongation of 22nd Street; westerly along the prolongation of 22nd Street to the northerly prolongation of Campus Avenue; southerly along the prolongation of Campus Avenue and Campus Avenue to the point of beginning.	36-M
Beginning at the intersection of San Bernardino Avenue and Etiwanda Avenue; easterly along San Bernardino Avenue to the intersection thereof with Mulberry Avenue; southerly along Mulberry Avenue to the intersection thereof with Valley Boulevard; westerly along the prolongation of Valley Boulevard to the intersection of Etiwanda Avenue; northerly along Etiwanda Avenue to the point of beginning.	36-7
Beginning at the intersection of Etiwanda Avenue and the Atchison, Topeka and Santa Fe Railway tracks; thence easterly along the Atchison, Topeka and Santa Fe Railway tracks to the intersection thereof with Cherry	* 36-Q

Avenue; thence southerly along Cherry Avenue to the intersection thereof with San Bernardino Avenue; thence westerly along San Bernardino Avenue to the intersection thereof with Etiwanda Avenue; thence northerly along Etiwanda Avenue to the point of beginning.

* Addition, Decision No. 73271

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