SW/1mm \*

80756

Decision No.

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 Nos. 7 and 17-A).

Case No. 5437 Petition for Modification No. 217

(Filed January 19, 1972)

Karl K. Roos, Attorney at Law, for Sully-Miller Contracting Co., petitioner.

<u>G. Ralph Grago</u> and <u>James R. Foote</u>, for Associated Independent Owner-Operators, Inc., interested party. R. W. Smith, Attorney at Law,

Arlo D. Póe, Attorney at Léw, and <u>H. F. Kollmyer</u>, for California Trucking Association, interested party.

party. Harry C. Phelan, Jr., for California Asphalt Pavement Association, interested party.

E. O. Blackman, for California Dump Truck Owners Association, interested party.

Ralph J. Staunton and Ronald I. Hollis, for the Commission's staff.

## $\underline{O P I N I O N}$

Petitioner, Sully-Miller Contracting Company (Sully-Miller), is engaged in the business of processing, marketing and shipping rock, sand, gravel and asphaltic concrete. One of its plants for the processing of asphaltic concrete is located

# C. 5437, Pet. 217 SW/JR \* \*

within the City of Irvine in the vicinity of the intersection of Barranca and San Joaquin Roads.<sup>1/</sup> The services of for-hire dump truck carriers are used for the transportation of asphaltic concrete from this plant.

At present this transportation is subject to hourly and distance rates in Minimum Rate Tariff 7 (MRT 7). However, the minimum rates which apply for the transportation of asphaltic concrete by for-hire dump truck carriers from most commercial asphaltic concrete plants in Orange County and portions of Los Angeles, Riverside, San Bernardino and Ventura Counties are zone rates which are set forth in Minimum Rate Tariff 17-A (MRT 17-A), and which apply from designated production areas to defined delivery zones.

Sully-Miller alleges that the transportation of its shipments under the hourly rates requires costly supervision, and increases its expense of billing customers and of paying carriers. Assertedly, the distance rates are inequitable, and limit Sully-Miller's ability to obtain the number of for-hire carriers needed for the transportation involved.

By this petition Sully-Miller seeks to have the zone rates in MRT 17-A extended to apply to the shipments of asphaltic concrete from its Irvine plant to destinations in delivery zones in Orange County.

1/ Petitioner identified the plant as being located within Santa Ana. However, since the filing of this petition the City of Irvine was incorporated. Apparently, petitioner's plant actually lies in the area included within the Irvine city limits.

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Public hearing on the petition was held before Examiner C. S. Abernathy at Los Angeles on May 2 and June 15, 1972.

Petitioner submitted evidence through two witnesses: its general manager and the general manager's administrative assistant. According to testimony of the general manager, petitioner's Irvine plant produces more than 5,000 tons of asphaltic concrete per month. Its rate of production is about 7,000 pounds per batch. The plant area is about 430 by 500 feet. The administrative assistant submitted data showing tie-in times and mileages from the proposed production area to the existing traverse network upon which the zone rates in MRT 17-A for Orange County (also portions of Los Angeles, San Bernardino, Riverside, Santa Barbara and Ventura Counties) were calculated.

The area which petitioner seeks to have designated as a production area is described in surveyor's terms. A Commission rate expert recommended that the area be described by boundaries which follow streets and other easily identifiable features. He also recommended that the area which would be designated as a production area be smaller than that proposed by petitioner. It was his view that petitioner's proposed area is unnecessarily large.

A Commission engineer submitted an exhibit to show the zone rates that would be established if the petition is granted. The exhibit also sets forth time, distance and cost data upon which the rates were calculated.

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## Findings:

1. The establishment of the zone rates which petitioner seeks would provide rates for the transportation of petitioner's shipments that are the same in kind and character as the zone rates in MRT 17-A which apply from numerous other production areas to delivery zones in Orange County.

2. The designation of Sully-Miller's plant area as a production area and the establishment of zone rates therefrom conforming to the zone rates in MRT 17-A for the transportation of asphaltic concrete from other production areas in Orange County will result in just, reasonable and nondiscriminatory minimum rates for the transportation to which said rates would apply.

### Conclusions:

The petition should be granted.

The description of the proposed production area which the Commission rate expert recommended will be adopted in connection with the rates which are hereinafter prescribed. With some exceptions the rates will be computed on the basis of the traverse data contained in the exhibits submitted by the administrative assistant to petitioner's general manager and by the Commission engineer. It appears that in some instances the traverse data do not reflect the shortest time routes over the traverse network from the proposed production area to the delivery zones involved. Corrections have been made where necessary to conform the data to the shortest time routes. The resultant data (those used in the calculation of the rates hereinafter prescribed) are set forth in the attached Appendices A and B.

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The zone rates in MRT 17-A which apply at present for the transportation of asphaltic concrete within Orange County were prescribed by Decision No. 75149 dated December 27, 1968. The level of the rates which are hereinafter ordered conforms to that of the present rates. The formula which was used in the calculation of the rates is set forth in the attached Appendix C.

IT IS ORDERED that:

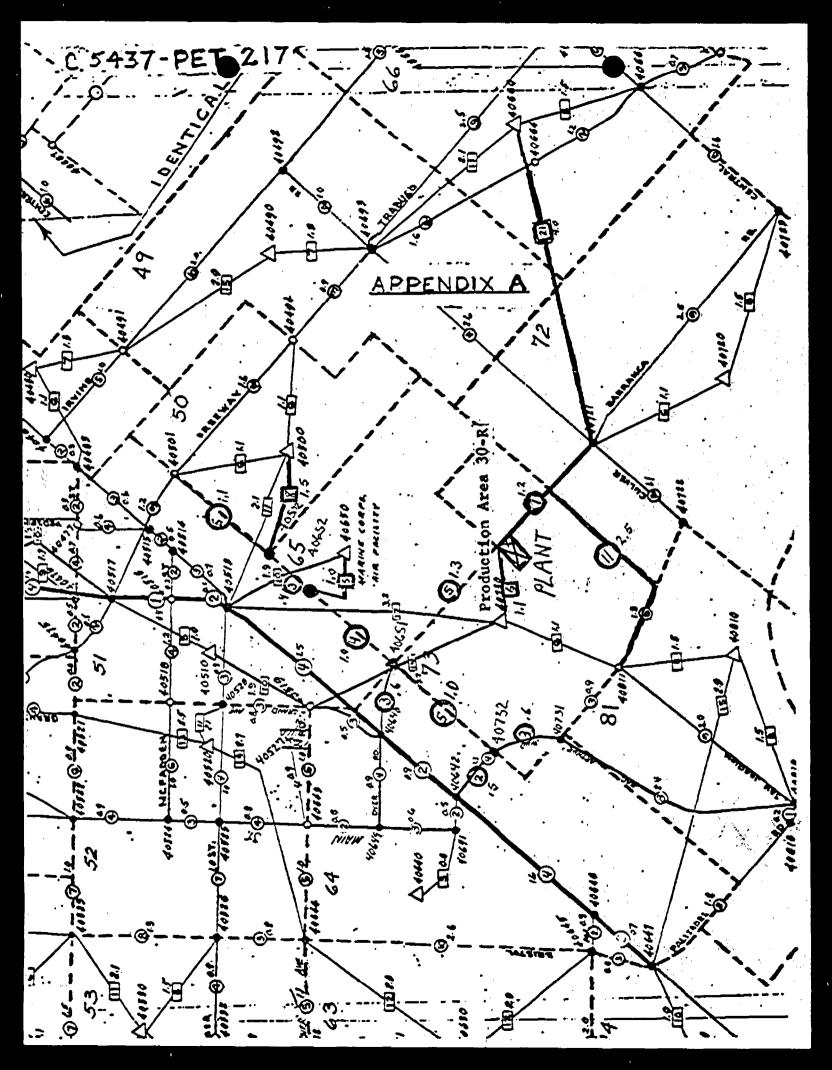
1. Directory 1 (Appendix A of Decision No. 59469, as amended) and Minimum Rate Tariff 17-A (Appendix C of Decision No. 80578) are amended by incorporating therein, to become effective December 16, 1972, the revised pages attached hereto and listed in Appendix D, also attached hereto, which pages and appendix are made a part hereof.

2. In all other respects, Decision No. 69469, as amended, and Decision No. 80578 shall remain in full force and effect.

The effective date of this order shell be twenty days after the date hereof.

Dated at <u>San Francisco</u>, Californis, this <u>21</u> day of <u>NOVEMBER</u>, 1972.

ommissioners



APPENDE B TRAVERSE DATA (AMENDED) FROM ORANGE COUNTY PRODUCTION AREA 30-R TO THE FOLLOWING DELIVERY ZONES

DEL. ZONE	TIME	MILES	COST	RATE		DEL . ZONE	TIME	MILES	COST	PATE	
		17 6	1 / 69	1.55		-30046	30-	8.5	.870	-96	
30001	62.	17.5	1-408	1+56		30047	25.	6.3	.768	-85	1
30002	62.	17,9	1-417	1+80		30048	26.	6-3	.778	-86	
30003	74.	22-1	1.638	1+92		30049	25.	5+1	.740	-81	
30004	84.	22.3	1.745	-		30050	20.	4.2	.668	.74	
30005	81.	24.2	1.759	1•94		30030	4				
30006	75.	22.0	1.646	1.81		30051	20.	5.4	-696 -744	.77	
30007	82.	23.4	1.750	1.93		30052	25.	5.3	826	.91	•
30008	77.	20.4	1.629	1.79		30053	30	6.6		1.17	
30009	67.	17.2	1.452	1.60		30054	45.	10.0	1.070	1.18	
30010	48.	15.0	1.206	1.33		30055	42.	. 11.8	7.010		
30011	56.	16.6	1_325	1.46		30056	45.	13.4	1.138	1.25	
30012	58	15.4	1,318	1.45		30057	53.	15.5	1.269	1.40	
30013	63	18.2	1 434	1.58		30058	70	23.0	1,618	1.78	÷
30014	55	16.9	1.322	1.46		30059	61.	16.4	1.372	1.51	2
30015	58	19_1	1 404	1.55		30060	56.	14.4	1,274	1.40	
20036	40	21.5	1.563	1+72		30061	47.	12+4	1.135		• .
30016	68.		1.590	1.75		30062	36.	10-3	+974	1-07	, <sup>1</sup>
30017	73-	20-5 19+0	1+390	1+64		30063	28.	7.0	-815	•90	
30018	67.	17.7	1,392	1.53		30064	15.	3.9	- <u>-</u> 609)	.67	• •
30019 30020	60. 51.	15.7	1.253	1.38		30065	8.	1.5	.482	•53	
24421	48.	14.9	1.204	1.33		30066	28.	5.2	.773	.85	
30021	48	13.5	1.171	1.29		30067	50.	· 11.0·	1.133		
30022	49	14.3	•			30068	38.	8.1	_943	1.04	
30024	41	12.5	1,076	1.18		30069	44 🛶	9.2	1.030	1.13	
30025	42		1.101	1.21		30070	43.	90	1.015	1.12	
		•	1 007			30071	23.	5+0	.717	.79	ĺ.
30026	52.	13-3	1.207	1.33 1.16		30072	13.	2.3		•61	
30027	42.	11-3	1.058			30073	6.	1.1	.452	+50	~ `
30028	30-	8.9	-880	1.11		30074	26.	-7 - 0	.794	-87	
30029 30030	40- 32-	10•1 8•6	1.010			30,075	35.	8-8	<b>-</b> 928	1-02	
•	•		070	1 08		30076	42.	10.+3-	1.035	1-14	Ľ
30031	36-	. 10-5				30077	46.	11.8		1.22	
30032	41.	12.5			ı	30078	39.	9-8		1-09	
30033	51.	16-2				30079	39	· · · · /	.993	1.09	,
30034 30035	55. 60.	18.2	1.353	-		30080	34.	7.9		5	
30035	<b>₩</b> ₩*			· · ·					AE2	.72	
30036	. 66.	21.5				30081	19+	4-0		N	
30037	69+	22-8	1.603			30090	43.				
30038	59.	20-9		-		30091	56.	12-6			
30039	69.	22-8				30092	43.	10-7		• • • • • • • • • • • • • • • • • • •	
30040	57.	19-5	1.404	1.55		30093	44.	10+2			• *
30041	55.	18-2	1.353	1.49	•	30094	53.			1-30	
30042	48.	16-6				30095	66.	16-1			ĺ.,
30063	- 44 • ·	-		·		30096	57.	13+8	1.5	· · · · · · · · · · · · · · · · · · ·	
30044	38.	11.7		· _		30097	75.	17+3			۰. ب
30045	34.	8.9				30098	81.	19+2	1.642	1-81	
50045	• - •	• - /									

APF DIX B <u>TRAVERSE DATA (AMENDED)</u> FROM ORANGE COUNTY PRODUCTION AREA 30-R TO THE FOLLOWING DELIVERY ZONES.

DEL.	ZONE	TIME	MILES	COST	RATE
300		49.	13-2	1-174	1.29
-	100	59.	15+7	1.335	1.47
•	101	66.	18.4	1.470	1.62
-	102	76.	21•2	1.637	1-80
301	103	86.	24•0	1.805	1.99
30]	116	82.	23.7	1.757	1.93
301	117	92-	26.2	1.918	2.11
301	118	93+	27.4	1.956	2•15

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# Appendix C

## Formula for Zone Rates for Asphaltic Concrete Prescribed by Decision No. 75149 dated December 27, 1968

Rate per ton equals:

(One-way miles X \$0.0234) - (96% round-trip minutes X \$0.01064) - \$0.365 .9085

(End)

### APPENDIX D

LIST OF ORIGINAL AND REVISED PAGES TO MINIMUM RATE TARIFF 17-A AND DIRECTORY 1

MINIMUM RATE TARIFF 17-A:

ORIGINAL PAGE 12-R

DIRECTORY 1:

THIRD REVISED PAGE 145

THIRD REVISED PAGE 146

(END OF APPENDIX D)

MINIMUM RATE TARIFF 17-A

ORIGINAL PAGE 12-R

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

#### COMMODITIES AS DESCRIBED IN ITEM 65

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ONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE	ZONE	RATE
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30016	172	30066	85	ł		1	•			· · ·		1.1	
30017	175	30067	125			1.			•				
30018	164	30068	1.04			Γ.		1	· .	•		- 1 - T	·
30019	123	30069	113	Į								l . •	
30020	138	30070	112	{		{		} .	· .				
30021	133	30071	79			· ·		· ·				Į	*
30022	129	30072	61	· · ·				ļ		î ·			•
30023	132	30073	50	1. A.					· · ,		* 1 g		
30024	118	30074	87	· · ·					· ·				
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30027	116	30077	122			1	· · · · ·	•	·· · ·				
30028	97	30078	109				,			18 18 A.			
30029	<u>111</u>	30079	109	( ·	,	1					· · · ·	•	42
30030	98	30080	99						•			·	
30031	108	30081	72				•	· ·		·		Į	
30032	118	30090	116	}		}	· · .				1.1.1	1 .	•
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30035	158	30093	116										
30036	170	30094	130			1 .			· ,		·		
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-12-R-



		DELIVERY ZON	ES (Continued)			; 
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DIRECTORY 1

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•	DELIVERY ZONES		
	ORANGE COUNTY PRODUCT	tion areas	AREA
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Beginning at the intersection the Santa Ana River; thence westerly the intersection with Rio Vista Stree the intersection of Eaton Way and Ba aft Avenue; thence easterly along T the intersection of said extension we long the Santa Ana River to the point	along said extensioner; thence southwest all Road; thence southwest aft Avenue and the e with the Santa Ana Ri	erly along a direct line to herly along Zaton Way to asterly extension thereof to	30-M
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An area northerly of the Elescribed as the westerly $x$ of Block he records of the Orange County Rec	c 152, Irving Subdivi	tion more specifically sion, as recorded in	30-0
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Beginning at the intersect: hence southeasterly along Barranca outhwesterly along Construction Way long a line parallel to and L/10th he southwesterly prolongation of San long the prolongation of San Joaqu	ion of Barranca Road Road to Construction y West 1/10th mile; t mile southwesterly of an Joaquin Road; ther in Road to the point	and San Joaquin Road; h Way West; thence thence northwesterly of Barranca Road to nce northeasterly	•30-5
Beginning at the intersect: thence southeasterly along Barranca outhwesterly along Construction Way long a line parallel to and L/10th the southwesterly prolongation of San Joaqu	ion of Barranca Road Road to Construction y West 1/10th mile; t mile southwesterly of an Joaquin Road; ther in Road to the point	and San Joaquin Road; h Way West; thence thence northwesterly of Barranca Road to nce northeasterly	•30-1
Beginning at the intersect: thence southeasterly along Barranca outhwesterly along Construction Way long a line parallel to and L/10th the southwesterly prolongation of San Joaqu	ion of Barranca Road Road to Construction y West 1/10th mile; t mile southwesterly of an Joaquin Road; ther in Road to the point	and San Joaquin Road; h Way West; thence thence northwesterly of Barranca Road to nce northeasterly of beginning.	+30-1
Beginning at the intersect: thence southeasterly along Barranca outhwesterly along Construction Way long a line parallel to and L/10th the southwesterly prolongation of San Joaqu	ion of Barranca Road Road to Construction y West 1/10th mile; t mile southwesterly of an Joaquin Road; ther in Road to the point	and San Joaquin Road; h Way West; thence thence northwesterly of Barranca Road to nce northeasterly	•30-1

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