.

PA PUBLIC UTILITY COMMISSION

Refiners Transport & Terminal Corporation Exhibit No. 2 Witness:



UCSO-35

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FEB 27 1989

A. 93117

PENNSYLVANIA SECRETARY'S OFFICE
PUBLIC UTILITY COMMISSION Utility Commission

IN THE MATTER OF THE APPLICATION OF

REFINERS TRANSPORT & TERMINAL CORPORATION, a corporation of the State of Delaware

CERTIFICATE

OF

PUBLIC CONVENIENCE

The Pennsylvania Public Utility Commission hereby certifies that after an investigation and/or hearing had on the above entitled application, it has, by its report and order made and entered, a copy of which is attached hereto and made a part hereof, found and determined that the granting of said application is necessary or proper for the service, accommodation, convenience and safety of the public, and this certificate is issued evidencing its approval of the said application as set forth in said report and order.

In Testimony Whereof, The PENNSYLVANIA PUBLIC UTILITY COMMISSION has caused these presents to be signed and sealed, and duly attested by its Secretary at its office in the city of Harrisburg this 31st, day of August 1966.

Attest:

PENNSYLVANIA
PUBLIC UTILITY COMMISSION

Chairman Chairman

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### PENNSYLVANIA PUBLIC UTILITY COVALISSION

Application Docket No.93117

Application of REFINERS TRANSPORT & TERMINAL COR-PORATION, a corporation of the State of Delaware

REPORT AND ORDER APPROVING TRUCKING SERVICE

#### BY THE COMMISSION:

This matter being before the Pennsylvania Public Utility Commission upon application of REFINERS TRANSPORT & TERMINAL CORPORATION, a corporation of the State of Delaware, filed March 16, 1966, to operate motor vehicles as a common carrier, and having been duly presented in accordance with the rules of the Commission, and full investigation of the matters and things involved having been had, and it appearing that the rights granted herein are in effect a transfer of the rights which have been held by FENNLAND TANKERS, INC., a corporation of the Commonwealth of Pennsylvania, under report and order issued at A. 63604, Folder 2 on November 13, 1944 and the certificate of public convenience issued thereunder, which certificate will be subsequently cancelled, as of the date of this order upon compliance with the tariff and insurance requirements of the Commission by REFINERS TRANSPORT & TERMINAL CORPORATION, a corporation of the State of Delaware, the Commission finds and determines that approval of the application, limited to the following rights:

To transport, as a Class D carrier, crude petroleum, liquid inorganic compounds and liquid organic compounds, in bulk in tank trucks, for the Pennzoil Company, Quaker State Oil Refining Company and the Freedom Oil Company, between points in Pennsylvania.

To transport, as a Class D carrier, crude petroleum, liquid inorganic compounds and liquid organic compounds, in bulk in tank trucks, between points west of an imaginary line beginning at the Pennsylvania-New York state line thence south to Lawrenceville, Tioga County, thence to Williamsport, Lycoming County, thence south to Lewistown, Mifflin County, thence to Chambersburg, Franklin County, thence to the Pennsylvania-Maryland state line.

To transport, as a Class C. carrier, crude petroleum, liquid inorganic compounds and liquid organic compounds, in bulk in tank trucks, from points west of an imaginary line beginning at the Pennsylvania-New York state line, thence south to Lawrenceville, Tioga County, thence to Williamsport, Lycoming County, thence south to Lewistown, Mifflin County, thence to Chambersburg, Franklin County, thence to the Pennsylvania-Maryland state line, to points in Pennsylvania.

To transport, as a Class D carrier, liquid inorganic compounds and liquid organic compounds requiring pressure control, in bulk in tank trucks, between points within thirty-five (35) miles by the usually traveled highways of the limits of the Philadelphia City Hall, City and County of Philadelphia;

and subject to the following conditions is necessary or proper for the service, accommodation or convenience of the public:

FIRST: That the certificate holder is limited and restricted to the operation of the motor vehicles as named and described in the Equipment Certificate to be subsequently issued.

SECOND: That the approval hereby given is not to be understood as committing the Commission, in any proceedings that may be brought before it for any purpose, to fix a valuation on the property and rights to be acquired by applicant from the present certificate holder equal to the consideration to be paid therefor, or equal to any value that may be placed thereon by applicant, or to approve or prescribe rates sufficient to yield a return thereon.

THIRD: That the applicant charge to Account 1550 - Other Intangible Property, \$92, 994, being the amount of the consideration payable by it for the rights and going concern value attributable thereto.

FOURTH: That the accounts of the transferee shall reflect the same book values as the records of the transferor at the effective date of the transfer, any previously recorded appreciation having been deleted therefrom; provided that the applicant shall not record in its utility accounts any amount representing the rights herein granted in excess of the actual cost of such rights to the original holder thereof;

FIFTH: That the certificate holder shall comply with all the provisions of the Public Utility Law, as now existing or as may hereafter be amended, and revised General Order No. 29, effective July 1, 1939, or as may hereafter be revised, and any other rules and regulations as may hereafter be prescribed by the Commission. Failure to comply shall be sufficient cause to suspend, revoke or rescind the rights and privileges conferred by the certificate.

NOW, to wit, August 1, 1966, IT IS ORDERED: That upon compliance with the requirements of the Public Utility Law relating to insurance and the filing and acceptance of a tariff establishing just and reasonable rates, a certificate of public convenience issue evidencing the Commission's approval of the right to operate as above determined.

IT IS FURTHER ORDERED: That in the event said applicant has not, on or before thirty days from the date of the service of this order, complied with the requirements hereinbefore set forth, the application shall be dismissed without further proceedings.

PENNSYLVANIA
PUBLIC UTILITY. COMMISSION

ATTEST:

Chairman

Secretary



# PENNSYLVANIA PUBLIC UTILITY COMMISSION Harrisburg, PA 17120

· Public Meeting held December 7, 1984

### Commissioners Present:

Linda C. Taliaferro, Chairman Michael Johnson James H. Cawley Frank Fischl Bill Shane

Application of Refiners Transport & Terminal Corporation, a corporation of the State of Delaware, for the right to transport property, in bulk, in tank vehicles, between points in Pennsylvania

A-00093117, Folder 1, Am-A

ORDER

#### BY THE COMMISSION:

We adopt as our action the Initial Decision of Administrative Law Judge Michael A. Nemec dated October 15, 1984; THEREFORE,

#### IT IS ORDERED:

1. The application of Refiners Transport & Terminal Corporation be and is hereby approved, as amended, and that the certificate issued to Applicant at docket A-00093117, F. 1, be amended to include the following right:

To transport, as a Class D carrier, property, in bulk, in tank vehicles, between points in Pennsylvania; subject to the following conditions:

That no right, power or privilege is granted to transport dry commodities in bulk.

That no right, power or privilege is granted to transport industrial wastes to Department of Environmental Resources approved disposal sites.

- 2. The Applicant should not operate or engage in any transportation under the above right until the Applicant has complied with the requirements of the Public Utility Code relevant to the filing and acceptance of a tariff establishing just and reasonable rates.
- 3. The authority granted here, to the extent it duplicates authority now held by or subsequently granted to the applicant, shall not be construed as conferring more than one operating right.
- 4. In the event that Applicant has not, on or before 60 days from the date this Order becomes final complied with the requirements set forth, the application shall be dismissed without further proceeding.

BY THE COMMISSION,

Jerry Rich

(SEAL)

ORDER ADOPTED: December 7, 1984

ORDER ENTERED: DEC 1 3 1984

Refiners Trans rt & Terminal Corporation Exhibit No. 3

Witness:

1/89

### PENNSYLVANIA TERMINALS AND FACILITIES

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OF

REFINERS TRANSPORT & TERMINAL CORPORATION SECRETARY'S OFFICE Public Utility Commission

Terminal No.	Approx. Acreage	Facility Desc.	Personnel	Cleaning Equipment
0930 Oil City, PA	4	Office - 10 Bay Maint.	1 Manager 2 Dispatchers 1 Clerk 44 Drivers 9 Mechanics/TC	2 Bay - Int. Wash 1 Bay - Ext. Wash
0931 East Butler, PA	3	Office 4 Bay Maint.	<ul><li>1 Manager</li><li>1 Dispatcher</li><li>1 Clerk</li><li>30 Drivers</li><li>4 Mechanics/TC</li></ul>	l Bay - Int. & Ext. Wash
0932 Sewickley, PA	3	Office 3 Bay Maint.	<ul><li>1 Manager</li><li>2 Dispatcher</li><li>2 Clerks</li><li>48 Drivers</li><li>4 Mechanics</li></ul>	Ext. Wash Only
0933 Duncansville, PA	2	Office	l Clerk 10 Drivers	None
0939 Devault, PA	0	Office	1 Manager 1 Dispatcher 2 Clerks 30 Owner/Oper.	None
			Prod. Delv.	DOCUMEL

PA. PUBLIC UTILITY COMMISSION

DOCKET NOVECO10815 5 OL SER NO.

\_\_DATE\_2 -

HEADCOUNT REPORT OCT	7 31. 1988 DRIVERS	MECHANICS	TANK CLEANERS		TERMINAL MANAGER	DISPATCHER	CLERK	OWNER OPERATORS	TOTAL WORK FORCE
TERMINAL		~							11
ALTOONA, PA	10		0	0	0	0	1	0	11 37
BUTLER, PA	30	4	0	0	1	1	1	Ü	.) /
CHELSEA, MA	5	. 0	0	0	1	1	0	1	62
CINCINNATI, OH	52	4	Ō	0	1	4	1	Ü	26
CLERMONT, IN	21	2	0	0	1	2	0	Ü	17
cleveland-#08. OH	15		0	0	1	U	1	U	
CLEVELAND-#19, OH	26	11	0	1	1	ō	1	U	40 70
COLUMBUS, OH	57	5	0	1	1	5	1	U	34
DEVAULT, PA	0	0	0	0	1	1	2	30	
EVANSVILLE, IN	16		1	0	1	1	1	Ü	24
GARFIELD HEIGHTS, OF	1 26	0	0	0	1	1	1	0	29
HAMMONTON, NJ	2	2	0	0	. 1	2	3	19	29
HEATH, OH	17	2	0	O	0	1	0	0	29
JACKSON, MI	4	0	0	0	0	0	0	2	<i>5</i> -3−
MANCHESTER, CT	0	0	0	0	1	0	0	6	/
MATAWAN, NJ	7	0	0	0	1	0	2	8	18
LIMA, OH	20	3	0	0	1	1	. 0	0	25
MELVINDALE, MI	43	5	0	0	1	3	2	. 0	54
NILES, MI	22	2	0	0	0	1	2	0	27
OIL CITY, PA	44	_	2	2	1	2	1	. 0	57
PITTSBURGH, PA	48		0	0	1	2	2	0	57
RIVERDALE, IL	33		0	0	1	4	3	44	91
TOLEDO - ACID, OH	20		Ō	0	0	1	0	1	23
TOLEDO - PETRO, OH	40		1	Ó	1	3	1	2	51
WILMINGTON, DE	0	0	Ō	0	1	2	1	25	29
TOTAL RTTC	558	63	4	4	20	38	27	138	852
101112 11110	000	_	-	_					<b>≥</b> #

DOCUME... FOLDER

## PA. PUBLIC UTILITY COMMISSION

DOCKET NO Aco108155 FOLDER NO.

Protestant Refine WHIBIT NO. 4

HEARING AT

MARO 2 1989

SEL

MARO 2 1989 SECRETARY'S OFFICE Utility Commission

FEB 27 1989

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cansport & Terminal Corporation

1st. digit (year)

Preightliner(frgt)   1		how lu-	
International(inter) 2   Remorth (KW) 3   A	2nd, digit (make)	3rd digit (type) 4th digit (engine)	5th digit (axles)
Dorsey   D   East   E   Entryre   A   Fruehauf   F   Non-spec Carbon Steel   10   End Dump   34   Non-spec Stainless Steel   11   Van 40-42'   35   35   Non-spec Stainless Steel   11   Van 40-42'   36   Non-spec Asphalt carbon steel   13   Flat 40'   40   40   40   40   40   40   40	International(inter) 2 Kenworth (KW) 3 Mack 4 White 5 Champion 6 Capacity 7 Heavy Equip 8 Ford 9 Misc. others 0	Conv. Sleeper 2 Cab over day cab 3 Cab over sleeper 4 Conv.,water truck 5 Trk. Dump 6 Yard Tractors 7  Cummins F350 D Cummins 220 B Mack 300 X Mack E6 300 M Cummins 903 V8 V Cummins L10 L Detroit R Cummins F250 F Mack 285H S Mack J250 J GMC 238 G Mack 350 K Shop Trks. N	Tandem axle fixed 2 Tandem Axle sliding 3 Spread-Axle 4 Tri-Axle 5
Struck	Dorsey D	************	**************************************
Fruehauf   F   Non-spec Carbon Steel   10   End Dump   34	Entyre A	J. Commission of the Commissio	Mc30c/3:11 35(Nm ds.) -85
Great Dane   G   Non-spec Stainless Steel   11   Van 40-42'   35     Heil   H   Non-spec Asphalt aluminum   12   Van 45'   36     Kari-kool   K   Non-spec Asphalt carbon steel   13   Flat 40'   40     Lufkin   L   Mc303 Aluminum   14   Flat 42'   42     McCoy Taylor   M   Mc303 Stainless Steel   16   Flat 45'   45     Polar-American   P   Mc303 Carbon Steel   15   Flat Extendable   65     Raven   R   Mc306 Aluminum   18   Flat Low Boy   37     Stoughton   S   Mc306 Carbon Steel   19   Taughtliner   39     Trailmobile   T   Mc306 Stainless Steel   20   Storage tank 4000 cu. cement   38     Trinity   N   Mc307 Aluminum   21   Mc304   17     Tramco   O   Mc307 Carbon Steel   22   Mc312 Carbon Steel   70     Utility   U   Mc307 Stainless Steel   23   Mc316 Stainless Steel   24     Fontane   C   Mc311 Stainless Steel   24   Mc312 Carbon Steel   71     Progress   Q   Mc312 Stainless Steel   25   Mc316 Stainless Steel   59     Pennco   V   Mc330   26   Mc305   73     Rodgers   W   Calif-doubles rock   28   Non-spec aluminum   74     Rodgers   W   Calif-doubles rock   28   Non-spec aluminum   74     Rodgers   W   Calif-doubles cement   30   Nitrogen   75     Nisc. others   I   Custom   Y   Calif-doubles Bottom Dump   31   Oxygen   76     Bulker under 1100   32   Hydrogen   77     Argon   Convertor   80   Non-spec	_	Non-spec Carbon Steel 10	End Dump 34
Heil   H	Great Dane G	•	
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Polar-American   P   Mc303 Carbon Steel   15   Flat Extendable   65	Lufkin L	1	Flat 42' 42
Polar-American   P   Raven   R   Mc303 Carbon Steel   15   Flat Extendable   65   Raven   R   Mc306 Aluminum   18   Flat Low Boy   37   Stoughton   S   Mc306 Carbon Steel   19   Taughtliner   39   Storage tank 4000 cu. cement   38   Trailmobile   T   Mc306 Stainless Steel   20   Storage tank 4000 cu. cement   38   Trinity   N   Mc307 Aluminum   21   Mc304   17   Mc307 Carbon Steel   22   Mc312 Carbon Steel   70   Mc307 Stainless Steel   23   Fontane   C   Mc311 Stainless Steel   24   Mc312 Carbon steel   71   Mc312 Stainless Steel   25   Mc316 Stainless Steel   59   Pennco   V   Mc330   26   Mc305   73   Mc310   Stainless Steel   27   Multipurpose aluminum   74   Mc312 Stainless Steel   27   Multipurpose aluminum   74   Mc312 Stainless Steel   27   Multipurpose aluminum   74   Mc312 Stainless Steel   28   Non-spec aluminum   74   Mc312 Stainless Steel   75   Mc316 Stainless Steel   76   Mc316 Stainless Steel   77   Multipurpose aluminum   74   Mc305   73   Multipurpose aluminum   74   Mc306 Stainless Steel   75   Mc316 Stainless Steel   76   Mc316 Stainless Steel   76   Mc317   Multipurpose aluminum   74   Mc307   Multipurpose aluminum   74   Mc308   Mc309   Mc3	McCoy Taylor M	Mc303 Stainless Steel 16	Flat 45' 45
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Trinity N Mc307 Aluminum 21 Mc304 17 Tramco O Mc307 Carbon Steel 22 Mc312 Carbon steel 70 Utility U Mc307 Stainless Steel 23 Fontane C Mc311 Stainless Steel 24 Mc312 Carbon steel 71 Progress Q Mc312 Stainless Steel 25 Mc316 Stainless steel 59 Pennco V Mc330 26 Mc305 73 Penski Z Mc331 27 Multi- purpose aluminum 74 Rodgers W Calif-doubles rock 28 Non-spec aluminum 74 Rodgers Y Calif-doubles flat 29 Lowboy 43 Custom Y Calif-doubles cement 30 Nitrogen 75 Nisc. others I Calif-doubles Bottom Dump 31 Oxygen 76 Bulker under 1100 32 Hydrogen 77 Bulker over 1100 33 Argon Convertor 80	Stoughton S	Mc306 Carbon Steel 19	1 10050071001
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Custom Y Calif-doubles cement 30 Nitrogen 75 Nisc. others I Calif-doubles Bottom Dump 31 Oxygen 76 Bulker under 1100 32 Hydrogen 77 Bulker over 1100 33 Argon Convertor 80			
Nisc. others   Calif-doubles Bottom Dump   31   Oxygen   76	* * <u>-</u>		
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Convertor 80	1	Rulker over 1100 33	1 / 5
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SECRETARY'S OFFICE
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Public Utility SV SNAVARA 6861 30 4VM OCKETED

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Pape Mo. 19799788

### REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRACTORS

UNIT Y	EAR UNIT :	CLASS	MODEL 
	INALI 0206	<del>-</del>	
84	81175	J41M2	MACK
ER TERM	11NAL.: 0907		
₿Δ	81131	J41m2	mACK
79	8148	. DX1A2	INTRL
82	0166	F41X2	MACK
:3:4	1118	J41M2	MACK
84	1121	J41M2	MACK
13:4	1136	J41M2	MACK
#. <b>4</b>	1150	J41M2	MACK
B) 4	1174	J41M2	MACK
5.5		Kaim2	MACK
35	1254	K41M2	HACK
85	1258	K41M2	MACK
25	1258	K41M2	MACK

XX TERM I S5 35 79 30 82 84 85 35 80 80 30 78 88	MAL: 0308 81270 81273 82829 8354 0187 1172 1210 1211 12720 2319 2328 2828 2607 7184	KA1M2 KA1M2 KA1M2 D21A2 E11A2 FA1X2 KA1M2 KA1M2 KA1M2 E11A2 E11A2 E11A2 E11A2 M21A2	MACK MACK INTER FRTLN MACK MACK MACK MACK MACK MACK MACK MACK
50000000000000000000000000000000000000	NAL: 0910 8128 8128 8128 8128 8128 8128 8128 81	22222222222222222222222222222222222222	KERRUNINU. KERRUNINU. ANATTITAGCKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK
85 85	81274 812750	K41M2 K41M2	MACK MACK

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### REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRACTORS

JNIT	YEAR UNIT #	CLASS	MOGEL
79	82771	021A2	INTRL
79	82803	021A2	INTAL
79	82826	021A2	INTRL
$\Xi(0)$	8382	£11A2	FRTLA
79	84904	D21A2	INTER
83	8803	H24C2	INTER
34	1112	J41M2	#:ACK
$\oplus A$	1114	J41M2	MACK
∄4	1119	J41M2	MACK

, 34445555555999955844	1128 1138 1134 1214 1214 1215 1215 143231 4913 4913 4913 4918 5239 5249 7180 887	J41M2 J41M2 J41M2 K41M2 K41M2 K41M2 K41M2 K41M2 C21A2	MACK MACK MACK MACK MACK MACK MACK MACK	
.KE TERM 75 65 64 65 65 65 85 72 88 84	[NAL: 0912 82799 09120mY 1102 1188 1199 1201 1284 1291 2767 6136 7174	021A2 A51A2 J41M2 J41M2 K41M2 K41M2 K41M2 K41M2 G21A2 M21A2 J24A2	INTRL MISC: MACK MACK MACK MACK MACK MACK INTRL INTRL INTRL	
## TERM 85 85 79 79 79 84 85 80 82 79 85	INAL: 0314 81222 81280 8132 82145 8342 1116 1117 1191 2334 2417 2769 485120 485128	K41M2 K41M2 O21A2 O21A2 J41M2 J41M2 J41M2 E11A2 G11C2 G11A2 K14C2 K14C2	MACK MACK INTER INTEL INTEL MACK MACK MACK MACK MACK MACK MACK MACK	
## TERM 85 78 82 80 85 87 79 80 84 79	(INAL: 0915 91262 82831 82845 8349 U382 2510 01130 0360 1152	K41M2 C21A2 G24C2 E11C2 K11A2 A07N2 O21A2 E11A2 J41M2 O21A2	MACK INTRL INTRL FRTLN FRTLN GMC INTRL FRTLN MACK INTRL	ø

façe No. . 3 12/29/88

REFINERS TRANSPORT & TERMINAL • FLEET PROFILE BY TERMINAL TRACTORS

JN[T	YEAR	UNIT :	: CLASS	MODEL
85		1185	K41M2	MACK
85		1187	K41M2	MACK

35,55,55,55,000,43,44,55,48 35,55,000,43,44,55,48	1188 1198 1198 1197 1198 1202 1203 1263 2308 2324 2367 2860 46913 498144 498134 498144 50860 7173	K41M2 K41M2 K41M2 K41M2 K41M2 K41M2 K41M2 K41M2 K41M2 E11A2 E11A2 E11A2 J24C2 J23C2 J23C2 J23C2 J24C2 J24C2 J24C2 J24C2 J24C2 J24C2 J24C2	MACK MACK MACK MACK MACK MACK MACK MACK
SE TERM (NA) 35 35 36 78 85 84 85 85 86 78 86	L: 0919 81265 81267 82645 09190MY 1137 1141 1208 1209 1266 1269 2603 2642 8100	K41M2 K41M2 C21A2 C21A2 B51A2 J41M2 J41M2 K41M2 K41M2 K41M2 K41M2 C21A2 U41M2	MACK MACK INTRU INTRU MISC MACK MACK MACK MACK MACK MACK MACK MAC
us - 70,7 m ( MA - 75 - 54 - 85 - 85 - 85 - 85 - 85 - 88	.1: 0921 -91279 -92785 -1169 -1204 -1208 -1208 -1280 -2900 -7182	X4102 021A2 J41M2 K41M2 K41M2 K41M2 K41M2 E31A2 M21A2	MACK INTROL MACK MACK MACK MACK MACK MACK KENWH INTROL
## TERMINA 84 85 85 85 85 85 85 85	L: 0980 81109 81227 81228 81229 81230 81231 81244 81249 81250	J41M2 K41M2 K41M2 K41M2 K41M2 K41M2 K41M2 K41M2 K41M2 K41M2	MACK MACK MACK MACK MACK MACK MACK MACK

JNIT YEAR UNIT #

### REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRACTORS

MODEL ----

CLASS ----

7994105545000889999254559	82887 82782 82783 82865 82869 83840 09300MY 1278 133138 2344 2344 2344 2344 2344 24872 2748 2784 2784 48878 488134 488134 4903	021A2 021A2 021A2 021A2 021A2 021A2 611A2 611A2 611A2 611A2 021A2 021A2 021A2 021A2 021A2 021A2 021A2 021A2 021A2 021A2	INTERLATION AND MALLARIAN TRANSPORTATION AND
## TEAM (	NAL: 0981 81128 81128 81226 81246 81247 81248 81248 81248 2315 1128 2357 2756 2849 285122 840	J41M2 J41M2 K41M2 K41M2 K41M2 K41M2 K41M2 K41M2 J41M2	MAGKKKKKKKM MAGCKKKKKKM MAGCKKKKKKKM MAGCKKKKKKM MAGCKKKKKKM MAGCKKM MAGCKK MAGCKK MAGCKK MAGCK MACCK MAGCK MAGCK MACCK

Page No. 6 12/29/88

REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRACTORS

UNIT YE	AR UNIT ≒	CLASS 	MODEL 
30 30 35 35 35 35 38	4031 4033 485130 495279 495282 7175 7176	E11V2 E11V2 K14C2 K14C2 K14C2 M21A2 M21A2	FRTLN FRTLN FRTLN FRTLN FRTLN INTRL INTRL
** TEAMI	NAL: 0991		
34	81275	J2402	INTRL
9 <u>0</u>	<u> 92309</u>	E11A2	FRILM
30	32373 32373	£11A2	FRTLN
75	82790 3300	021A2 H24C2	INTAL INTAL
33 84	2803 1133	J <b>41</b> M2	MACK
	1134	J41M2	MACK
θ <b>Δ</b>	1142	J41M2	MACK
34	1170	J4im2	MAČK
80	2364	E11A2	FRTLN
<del>7</del> 9	2854	02 <b>1</b> A2	INTER
88	7181	M21A2	INTEL

244445887777777777777788884585	82851 1122 1128 1171 1409 2772 2777 2777 2777 2777 2785 2785 2863 496141 6163 7228 7282	52402 J2402 J2402 J4102 J4102 J4102 J4102 J4102 J4102 J402 J402 J402 J402 J402 J402 J402 J402	RAKKKKARERHELLELLENNNN ACCORTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
## TERM 80 80 80 79 85 85 85 85 80 80 78	INAL: 0968 81346 82380 82381 0149 09650MY 1177 1240 1410 1411 1413 2321 2323 2357 2357 2356	E1102 E1102 E1102 E1108	FRTLIN FRTLIN FRTLIN MAGCKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK
## TERM 84 79 79 79 84 84 85 79 80 80	INAL: 0974 81148 8131 82782 82828 1132 1180 1173 1288 149 2868 289 4021	J41M2 D21A2 D21A2 D21A2 J41M2 J41M2 J41M2 K41M2 K41M2 E11A2 E11A2 E11A2	MACK INTRL INTRL INACK MACK MACK MACK MACK INTRL FRTLN FRTLN

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80 85 85 85 86 86 86	2358 2352 2356 2359 2359 485124 7177 7178 734	E11A2 E11A2 E11A2 E11A2 K14D2 K14D2 K14C2 M21A2 M21A2 M21A2	FRTLN FRTLN FRTLN FRTLN FRTLN INTRL INTRL
## TEAM 83 87 77 87 85 85 82 79	NAL: 0950 L6159 P303 S2 S3 465345 495160 6101 6118	H41DS A01A1 A07N2 A07N2 K14C2 K14C2 G91A2 D01A2	MACK CHEVY FORD GMC FRILN FRILN FORD KENUH
s: Term 84 33	MNAL: 0957 8162 7171	J1405 M21A2	FRTUR INTRL
k# TERM 84 85 85 85	INAL: 0982 81100 81237 81238 812390	J41M2 K41M2 K41M2 K41M2	MACK MACK MACK MACK

2444 Mo. 12/29/88

REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRACTORS

UNIT 78	AR UNIT =	CLASS	MODEL
	NAL: 0932		
Ş:A	81151	J41M2	MACK
35	81232	K41M2	MACK
35	81233	K41M2	MACK
35	81235	K41M2	MACK
85	81251	K41M2	MACK
84	1152	J41M2	MACK
84	1165	J41M2	MACK

30	1348 2349 2350 2351 2352 2354 2732 2759 2759 46825 8102	811A2 811A2 811A2 811A2 811A2 811A2 821A2 821A2 821A2 821A2 821A2 821A2 821A2 821A2 821A2	FRTEN FRTEN FRTEN FRTEN FRTEN INTRE INTRE INTRE INTRE INTRE INTRE INTRE INTRE INTRE
## TERMINA 85 85 80 80 30 30	L: 0933 1234 1252 2345 2346 2355 2356	K41M2 K41M2 E11A2 E11A2 E11A2 E11A2	MACK MACK FRTLN FRTLN FRTLN FRTLN
www.TERMINAL	L; 0942   5120	F24A2	ENTRL.
35 88	465346 495149 8847 8549	K1402 K1402 K1402 K1402 K1402	FRTLN FRTLN FRTLN FRGT FRTLN
	L: 0944 81272 82335 82355 8837 09440mY 1145 1175 1178 1179 1180		INTEL FRILN FRILN INTEL MACK MACK MACK MACK MACK MACK

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Refiners Transport & Terminal Corporation Exhibit Nd Witness:

### RECEIVED

UNIT NUMBER 6 DIGIT TRAILER SYSTEM

FEB 27 1989

### ALL TANKERS:

Code for the tank type would be as follows:

SECRETARY'S OFFICE **Public Utility Commission** 

- (Mc306)Aluminum
- Aluminum Insulated (M\$/\$\dfff\f\f\phi\f\phi\f\phi\f\phi\f\phi\f\f\phi\f\phi\f\phi\f\phi\f\phi\f\phi\f\phi\f\phi\f\phi\f\phi\f\f\phi\
- 3 Stainless Steel"Insulateo"
- 4 Carbon Steel
- Carbon Steel Insulated
- 6 Etible (food grade all regardless of type)
- 7 Acid (Carbon steel and Herosite Lined units
- 8 Acid (Stainless Steel )
- 9 Acid (rubber Lined)
- 0 NC306/3-1 Steiners Steel Non Insulated

DOCKETED

MAR 0 2 1989

First digit is the type Second digit is the total gallons capacity PUBLIC UTILITY COMMISSION

third digit is the number of compartments DOCKET NOHOO108155 FOLDER NO. (fourth

fifth

sixth digits are the sequence numbers Rotestant Refuel VIIBIT NO. 6

HEARING AT DATE 2-15-8

EXAMPLE:

(# of compartments) (type) (Capacity)

(Sequence number)

Aluminum

1

9300 gallon

4 compartment

866

= 194866

### DRY BULK:

Dry bulk tankers are the same except you use the cubic capacity as the first two digits and the sequence numbers to create a 5 digit number. This pertains to all cement and dry bulkers.

#### EXAMPLE:

(cubic capacity) (sequence number) 1500 cu

005

= 15005

Appendix "2"

15

005

UNIT YEAR UNIT \$

### REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRAILERS

MODEL

CLASS

	er e e e e e e e e e e e e e e e e e e		
	NAL: 0900 194923	6H182	HEIL.
## TERM1 73 70 70 89 72 74 74 79 73 71	NAL: 0904 501177 502178 502179 522032 522059 522070 522105 522107 532018	AA102 AM102 AM102 AA105 AA105 AA105 OA135 AM134 AM135	ETNYR MCCDY MCCDY ETNYR ETNYR ETNYR ETNYR MISC MCCDY
	NAL: 0908 194119 271035	AF184 A8722	FRUHF BUTLR
	NAL: 0306 134009 454080	AF185 AA185	FAUNF BUTER
	MAL: 0907 194344 194346 194357 194353 194374 194415 194415 194416 194421 900907	38182 88182 88182 88182 88182 88182 88182 88182 88182 88183 98989	SUTER SUTER SUTER SUTER SUTER FRUMF FRUMF FRUMF FRUMF FRUMF SUTER MISC
## TERM! 77 77 74 74 88 38 78 79 81 77	NAL: 0508 7831003 194156 194162 282017 361031 361032 361061 361081 361102 731003	8F252 8F182 A8184 AT182 AF174 AF174 CP282 08282 FP282 8F702	FRUHF FRUHF TRAIL FRUHF FRUHF FOLAR POLAR POLAR

### REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRAILERS

UNIT YES	R UNIT ≒ 	CLASS 	MDDEL
77 30 30 36 35 35 77 36 36	731010 731014 731015 731015 731020 731021 731022 831004 831093 841011	8F702 ET702 ET712 EF712 KP252 KP252 KP252 8F252 NP252 08252	FRUMF TRAIL FRUMF MISC MISC FRUMF FRUMF FOLAR BUTLR MISC
## 75 75 75 78 78 79 79 79 79 79 79 79 79 79 79 79 79 79	AL: 0910 0194303 0194303 0194334 194434 194434 194433 1944329 1944429 1944429 19444367 19444367 194444 194444 194444 194444 194444 194444 194444 19444 19444 19444 19444 19444 19444 19444 19444 19444 19444 19444 19444 19444	22224444444422222222222222222222222222	BUTLAR ARRANGE BUTLAR HEILR ARRANGE BUTLAR HEILR BUTTLAR HEITTLAR BUTTLAR BUTT

74 75 82 82 74 80 88 88	271023 271048 271071 271087 271092 271094 272024 263030 571080 571119 571119 571211 900810	AF122 AV122 FB122 GZ122 GZ122 AF212 AF212 AF104 EA132 MA702 NA702 9999	FRUMF PENSK PENSK PENSK PENSK FRUMF MCCDY ETNYR ETNYR ETNYR MISC
703427722344444577777799999355777811112980085	(NAL: 0913 1007 127001 12700 127001 127001 127001 127001 127001 127001 127001 127001 127001 1	222252444444442422222222222222429 671834844444442222222222222222222222222222	HXH HIJJJARH BRRHHHHHHHJ H RRRXRRRRRRRRRRRRRRRRRRRRRRR
74 - 23	191258 191884	AV182 HH182	PENCO HEIL

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Rage No. 3 12/23/88

REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRAILERS

JNIT YEA	48 UNIT #	CLASS	MODEL
33	191857	HH182	HEIL
73	192142	AV182	PENNO
72	194118	AT184	TRAIL
72	194120	AF184	字形US 字
73	194128	AH184	HEIL
73	194131	AH184	HEIL
74	194155	A8184	BUTLR
74	194167	A8184	BUTER
74	194170	A8184	BUTER
74	194219	AH184	HEIL

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78 78 78 80 80 80 83 83 83 83 87 78 85	571037 571038 571033 571111 571112 571113 571128 571128 571135 571138 571139 571139 571139	CA132 CA132 CA132 CA132 EA102 EA102 EA102 EA102 EA102 HA132 CB3999	ETNYR ETTNYR ETTNYR
9# 77573444444444555000055555555511411	TNAL: 0915 081414 081417 1814184 1814184 1918185 194186 194183 194223 194223 194223 19423 19448 194483 1944	222224444444544422222222422 MMASHABABABABABBBBBBBBBBBBBBBBBBBBBBBBBB	FHYR RRRFF ORRRRRRRFFFRYR D RRUUCALLLIHM ORRRRRRRRRRRFFFRYR D RRRCGLITTTUUUIILOUUUUUUUUUUUUUUUUUUU RRCGLUUUURREEEUUUUUUUU RRRRRRRRRRRFFBMBMFTERTT

353488777775588008248	351128 351128 351241 351257 371041 371451 401008 401009 571087 571100 571124 571124 571124 571126 951018 951057	FA282 KF282 JF282 GF282 GF282 MP28 MP28	FOLAR FRUMF FRUMF FRUMF FRUMF BOLAR MISC MISC MINYR FINNYR FINNYR FRUMF FRUMF FRUMF FRUMF
8章 7650 74 74 77 77 77 77 77 77 79 85 66	(NAL: 0919 194281 194386 194386 194389 194370 194372 194403 194418 194422 194495	AF184 AH182 98182 98182 98182 98182 98182 98182 98185 88185 88185	FAUMF PENCO BUTLR BUTLR BUTLR BUTLR BUTLR BUTLR BUTLR FRUMF MISC
## 7686 70 87 81 77 77 77 77 77 77 78 88 88	INAL: 0921 0271006 181007 194160 194209 194383 194387 194392 194394 194394 194397 194887 271010 2757 361025 900321	AF122 AF122 FQ182 AH182 BB182 BB182 BB182 BB182 BB182 AF1202 AF1202 AF179 AF179	FRAIL HEILL R BUTLER BUTLER BUTLER BUTLER BUTLER BUTLER FRUID FRUI
## TERM 77 71 71 71	INAL: 0980 8194321 171081 171083	8H182 A8182 A8182	HEIL BUTLR BUTLR

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### REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRAILERS

UNIT YEAR	UNIT =	CLASS	MODEL 
77777777777777777777777777777777777777	171038 171038 171038 171038 17177123 1944065 19944065 19944065 19944065 19944065 19944065 19944065 19944065 19944065 19944065 19944065 19944065 19944065 19944065 19944065 199491	22222222222222222222222222222222222222	OOYYYYYO RRRRR OOO ARRSSSSSSSSSSSSSSSSSSSSSSSSS
<del>自</del> 為	351122	KF202	FAULE

### REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRAILERS

UNIT YE	AR UNIT =	CLASS	MODEL
37 79 79 76 36	381371 362086 362089 561093 300330	LF592 08232 08232 AH102 99999	POLAR SUTLR SUTLR HEIL MISC
** 771 771 771 772 777 777 777 777 777 777	NAL: 0931 7251019 0771044 181019 0771045 18184040 1818184040 1818184040 1841010 1841010 1841010 1841010 1841010 1841012 1841012 1841012 1841012	02222222222222222222222222222222222222	HERRE BOOLF ROOS RERESENS ARE ARREST
.365.	900931	99999	MISC

### REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRACLERS

JNIT VE	AR UNIT =	CLASS	MOJEL 
	NAL: 0982 184054 194071 194157 194172 194249 194327 194330 194341 194349 194350 194350	AB182 AB182 AB182 AB182 AB182 BH182 BB182 BB182 BB182 BB182 BB182 BB182 BB182	BUTLER BUTLER BUTLER BUTLER BUTLER BUTLER BUTLER BUTLER BUTLER BUTLER
77 77 77 77 77 80 80 85 77 88	194358 194379 194379 194431 194450 194436 194832 194833 194833	88182 88182 88182 88182 88182 80182 87182 87182 87182 9999	BUTLR BUTLR BUTLR BUTLR PRGAS PRGAS FRUMF TRAIL TRAIL TRAIL TRAIL

sa Tabu	INAL: 0938		
7 <i>8</i> ,	7184320	AV182	FENCO
77	194343	88182	SUTLĀ
77	194355	88182	BUTLA
77	194371	88182	BUTLR
77	194395	88182	BUTLR
77	194399	65182	BUTLR
85	900933	9999	M/SC
sa Tebh	INAL: 0935		
BB	900935	59999	MJSC
ER FERM	INAL: 0936		
86	900936	99999	MISC
## 7556	INAL: 0937		
	900937	99999	mISC

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as Than be	4.1 0938			
<del>i ji ji</del>	900938	99999	M180	
JE TERMINA	HL: 0342			
7A	7272027	AF182	FRUEH	
37	081420	MF852	FRUHF	
<u> 97</u>	081421	MF852	FRUNF	
77	181462	8F182	FRÜHF	
<del>77</del>	194454	8F182	FRUEF	
74	271028	AF212	FRUHF	
72	351043	A8232	SUTER	
77	381053			
- 44		88232 Propo	BUTLR	
79 79	361056	BB232	BUTLR	
	361069	08232	SUTLR	
79 00	361071	DB232	BUTLR	
82 85	351105	GP232	POLAR	
<u>85</u>	361117	KF232	ERUHE	
35	361123	KF232	FRUHF	
85	361127	KF232	FRUHF	
<u>87</u>	351372	LF592	POLAR	
ĄZ	981979	LP592	POLAR	
74	352051	A6232	<b>GUTL</b> R	
$\epsilon_{i} \Delta$	353016	AT174	TRAIL	
1848	373132	LF292	FRUHF	
86	900942	99999	MISC	
393	951059	NF702	FRUHF	
lange of from the field	ti i timbo alimo			
TERMINA		<u>, , , → , , , , , , , , , , , , , , , ,</u>	T440,1 1, 2 10	
87 67	081422	MF852	FRUHF	
<u>97</u>	093438	MF852	FRURE	
79	184123	AF182	FRUEH	
7. <u>4</u>	185231	AH182	HEIL	

773384445555594187525	361046 361070 361153 361204 361226 361226 361265 361282 361282 361288 362087 363021 363136 371042 373034 373131 45727	#1232 08232 #1232 J#232 J#232 J#232 K#232 K#232 K#232 K#232 A#232 A#232 A#232 A#232 A#352 J#359	TRAILA TEC FRUMF
##7777777777777777777785557774491	(NAL: 0944 019432 081413 081413 191418 194197 194198 194222 194232 194232 194334 194334 194338 194338 194338 194388 194388 194448 194448 194448 194448 194448 194448 194448 194448 194448 19445 19445 19445 19445 19446	8785224442222222222222222222222222222222	HARV SPEED RARRARRARES SEEN SERVICE RARRARES SEEN SEEN SEEN SEEN SEEN SEEN SEEN S

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Page No. 7 12/29/88

### REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRAILERS

JNIT Y	EAR UNIT =	CLASS	MUJEL
34	381115	JF702	FRUHF
HΔ	361189	JH232	FRUEH
87	371452	HP232	POLAR
57	373036	AT172	TRAIL
79	851018	8P2S2	POLAR
79 77 79	851019	88252	POLAR
	<i>85</i> 1023	0P2S2	PÜLAR
왕돌	851077	KF252	FRUHF
35	300944	99999	MISC
80 33	941024	EF252	FRUEH FRUHF
7.3 7.4	981016 981017	AF 254 AF 254	FAUER
7 <u>0</u>	551021	0T252	TRAIL
-			
	[NAL: 0950		
78	104513	CH182	HEIL.
78	104514	CH182	FEIL
72	171845	AV182	PENCO
7 <u>5</u>	181511	AY182	CSTM
78 30	181515	CH182	HEIL TRAIL
79 79	181516 181517	OT182 OH182	BEIL
79 79	181518	09102 ()H182	HEIL.
/ +/	5 444 5 441 4 444	CALL CONTROL	:

					,
78 73	181849	182	TRAIL		
73	181881	AF182	FAUEE		
7:3	164512	AH182	BEIL		
71	184835	AH182	HEIL		
71	191050	A8722	SUTLR		
74	194247	AV182	PENCO		
30	194521	EH182	HEIL		
83	194522	HZ182	PENSK		
33	194523	HZ182	FENSK		
			PENSK		
33	191524	HZ182			
85	194825	KI182	AMERI	_	
95	194826	KI182	AMERI		
35	194527	KI182	AMERI		
85 35 85	194528	KY182	CSTM		
3.3	194529	144182	HEIL		
<del>7</del> 7	194823	8H182	HEIL		
77	194827	8H182	HEIL.		
77	194828	8H182	HEIL		
78	194831	CH182	HEIL		
78 78	194835	CH182	HEIL		
			FRUHF		
77	194544	BF182			
31	1 방소송왕왕	FH202	HEIL		

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. 37 37 37 37 37 37 37 37 38	373033 373037 371181 571182 371183 571185 571185 571188 900350	A-174 AT172 MA132 MA132 MA132 MA132 MA132 MA132 MA132 99999	TRAIL TRAIL ETNYR ETNYR ETNYR ETNYR ETNYR ETNYR ETNYR ETNYR ETSC
## TEAM 79 88 88	(NAL: 0955 194882 194914 900955	OH182 NP182 9 <del>9</del> 999	HEIL POLAR MISC
## TERM 80 69 77 76 76 80 80 80	[NAL: 0957 181519 181634 194508 194872 194873 195874 195875	EH182 AH182 8T182 AF182 AF182 EP182 EP182 EP182	HEIL HEIL TRAIL FRUHF FOLAR POLAR POLAR
## 76 66 66 67 60 77 77 77 77 77 77 77 77 77 77 77 77 77	(NAL: 0962 124060 134005 134005 134006 134015 134029 134033 134033 134080 194250 194250 194284 194284 194280 194284 194280 194284 194280 361083 361083 361083 361083	44444444444444444444444444444444444444	RLLLBFLFFFFR LLLLLLLFRRRRRRRRRRRRRRRRRRR

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UNIT YEAR UNIT # CLASS MOGEL

### REFINERS TRANSPORT & TERMINAL FLEET PROFILE SY TERMINAL TRAILERS

31 31 31 31 31 32 32 32 35 35 36 37 37 38 37 37 37 38 37 37 37 38 37 37 37 38 37 37 37 38 37 37 37 37 37 37 37 37 37 37 37 37 37	351090 351091 351092 351099 351105 351105 351116 351116 351116 351116 351116 351116 351116 351116 351007 454075 454076 454083 5211008 951008	FB2322222222222222222222222222222222222	RARREFARRARARARA CCCC AAAAHFARRARARARARA TECCC AAAAHFARARARARARA TECCC AAAAHFARARARARARARARARARARARARARARARARAR
** TERM 70 70 70 72 73 74 74 74 74 75 77	INAL: 0986 134032 134038 134038 134081 194153 194184 194208 194222 194275 194281 194294 194285 194381	AF184 AF188 AF188 AF188 AF188 AF188 AF188 AF188 AB188 AB188 SS18	FRUMF FRUMF FRUMF TRAIL FRUMF HEIL HEIL TRAIL BUTLR BUTLR BUTLR

### REFINERS TRANSPORT % TERMINAL FLEET PROFILE BY TERMINAL TRAILERS

UNIT YEAR	UNIT ≒	CLASS 	11000EL 
72 72 71 86	454065 454068 571015 900988	AA196 AA186 AM104 99999	ETNYR TRAIL MCCOY MISC
70 70 70 70 70 70 70 70 70 70	### 1974 ### 1974 ### 1974 ### 1974 ### 1974 #### 1974 #### 1974 ####################################	22222222222222222222222222222222222222	RARRARARARARARARARARARARARARARARARARAR

REFINERS TRANSPORT & TERMINAL FLEET PROFILE BY TERMINAL TRAILERS

ONIT Y	EAR UNIT =	CLASS 	MODEL 
94 78 97 87 88 78 86	571144 571180 571193 571194 571195 571212 851007 900874	JP192 CA702 MA132 MA132 MA132 NA702 CP252 99999	POLAR ETNYR ETNYR ETNYR ETNYR ETNYR POLAR MISC
** TERM. 72 83 77 80 80 87 88 78 88 78 88 88 88 88 88 88 72	INAL: 0991 231009 231100 231101 251018 731012 731019 731019 831002 831091 831092 841015 841015 841017 800991 351028 951030 951031 951034 951034	A8722 HA722 HA722 BF7712 EF7712 EF7712 EF7712 EF7712 EF7712 SP252 C8252 C8252 D8252 JF7722 JF7722 JF7702 KP705	BUTNYRRELEFER RECURS FRAUCH FR

Refiners Transort & Terminal Corporation Exhibit No. Witness:

	TERMINAL	RECEIVED
0904	RTTC - S&G GR RPDS	•
0905	BRYAN	FEB 27 1989
0906	JACKSON	1 25 2 1 1000
0907	GARFIELD HTS	000000000000000000000000000000000000000
0908	CLEVELAND-#08	SECRETARY'S OFFICE
0910	COLUMBUS	Public Utility Commission
0911	TOLEDO - PET	
0912	LIMA	
0914	HEATH	
0915	CINCINNATI	
0919	CLEVELAND-#19	
0921	CLERMONT	
0930	OIL CITY	
0931	BUTLER	
0932	PITTSBURGH	
0933	ALTOONA	
0935	DEVAULT 0935-ROLLED	
0936	DEVAULT 0936	
0937	DEVAULT 0937	
0938	DEVAULT 0938	
0939	DEVAULT 0939	
0942	WILMINGTON	
0943	MATAWAN	
0944	RIVERDALE GAS	
Q <b>947</b>	RIVERDALE CHEM	
0 <b>950</b>	HAMMONTON / /	
0955	MANCHESTER / W	ME
0956	CHELSEA	
0957	MILFORD /	RO2 1989
0962	MELVINDALE / MA	RO2 //
0966	NILES	<sup>1</sup> 1989
0974	EVANSVILLE /	
0991	TOLEDO - ACID	Įł '
		_

PA. PUBLIC UTILITY COMMISSION

DOCKET NOA00108155FOLDER NO.

PROTESTAND REPRESENTIBIT NO.

HEARING AT 732 DATE 2-15-89

## CORPORATE SAFETY PROCEDURES RECEIVED

LEASEWAY TRANSPORTATION CORP. FEB 27 1989

SELECTION & HIRING

SECRETARY'S OFFICE
Public Utility Commission

#### I. GENERAL

A. The selection and hiring of the best qualified employees available is important to an effective safety program. In many cases, we hire our own problems.

These procedures provide the basis of selecting the best applicants available and to meet those applicable regulatory requirements in the hiring process. If the process of hiring qualified personnel, communicating with them, training them and providing the necessary motivation is put into practice, one of the goals of an effective safety program can be achieved.

B. EEOC - Leaseway Transportation Corp.'s policy with regard to employment and advancement is:

"There shall be Equal Opportunity afforded to all qualified personnel in all aspects of employment, training, recruitment and advancement without regard to race, color, religion, sex, national origin or age."

Inasmuch as Leaseway Transportation Corp.'s operations are Equal Opportunity Employers, all advertisements for help, either in salary or hourly, will contain the following wording at the bottom of each ad:

"Equal Opportunity Employer"

C. Safety personnel should be involved in the start-up of new operations to insure compliance with regulatory requirements and safety policy implementation.

DOCUM TIT DOCKET NON DOCKET NON DOCKET NON DOCKET NON DOCKET NO. PROGRAMMENT NO. 8

HEARING AT Pgh DATE 2-15-89

#### D. <u>Selection Procedure</u>

This is a step-by-step procedure to follow in evaluating driver applicants. Adequate time should be allowed to conduct this procedure in a positive and constructive manner.

- 1. Application for Employment (LTC-1201)
  - a. Check for completion of all applicable items.
  - b. Must be signed by applicant and person performing interview.
- 2. Personal Interview

(Before the Interview)

- a. Review information on application thoroughly.
- b. Check to be sure all required information has been properly completed, such as addresses, dates, etc.
- c. Check for previous employment with any other Leaseway Transportation Corp. operating location.
  - (1) If verified, inform the applicant that he/she will not be eligible for employment until his previous status has been investigated.

(During the interview)

- d. Check for valid operator's (chauffeur's) license.
  - (1) Verify applicant's age (must be at least 21 years old).
  - (2) If license nor age meet qualifications, the selection process will be terminated at this time.
- e. Employee Request Forms:
  - (1) Applicant signs previous employer request forms (LTC-209).

- d. Use outside investigating agency to conduct background check on applicant.
- e. This information must be obtained prior to the date employment begins.
  - (1) Information must be documented in written format.

#### 7. Driving Record

- a. Driver applicant must complete form LTC-1478, Driver Certification and Annual Review of Driving Record.
- b. Request Motor Vehicle Record from state of license(s) and attached to form LTC-1478.
- c. After comparison and review of both documents, Form LTC 1478 must be signed by person reviewing.
- E. After selection, the following items are to be completed and included in the Driver Qualification File.
  - 1. Hours of service Log Instructions.
    - a. Every driver shall read and initial all statements and sign completed form.
    - b. Completed form will become part of driver personnel or qualification file.
  - 2. Hazardous Material Instruction, Form LTC-273B (If applicable).
    - a. Every driver shall read and initial each statement and sign completed form.
    - b. Completed form becomes part of the driver's personnel or qualification file.
  - Receipt for Federal Motor Carrier Safety Regulations.
    - a. Every driver shall be provided a copy of the Regulations booklet.
    - b. Every driver shall sign a receipt for copy of booklet.
    - c. Completed receipt shall become a part of the driver's personnel or qualifications file.

- (2) Medical Examination Certification.
  - (a) Casual or occasional employees must provide valid medical certificate or legible copy of certification.
- (3) Driver's Road Test Certification.
  - (a) Casual or occasional employees must provide the original signed road test form or certificate, or a copy of a license or certificate equivalent to driver's road test certification.
- (4) Certificate of Written Examination
  - (a) A copy of the written exam and answers given by the casual or occasional driver or a copy of a certificate which is accepted as equivalent to a written examination.
- (5) Name, social security number, operating license and issuing state.

WARNING: Any driver used or employed by any Leaseway Motor Carrier for seven days must have a complete driver qualification file as listed in Section IV below.

#### IV. DRIVER QUALIFICATION FILES

- A. Federal Motor Carrier Safety Regulations.
  - 1. Part 391.51 ~ "Each motor carrier shall maintain a driver qualification file for each driver it employs."
- B. Content of Files.
  - 1. Employment Application.
  - 2. Medical Examination.
    - a. Must be current every two (2) years.
  - 3. Certificate of Medical Examination.
    - a. Must also be in driver's possession.
  - 4. Request for Previous Employment Information.
    - a. Previous ten (10) years.

#### V. CHECKLIST OF FORMS USED

- A. LTC-203 Dally Log Instructions
- B. LTC-204 Written Examination
- C. LTC-205 Driver's Road Test
- D. LTC-206 Physical Examination
- E. LTC-207 Medical Examiners Certificate
- F. LTC-208 Telephone Report Previous Employment
- G. LTC-209 Request for Employment Information
- H. LTC-210 Receipt for Bureau of Motor Carrier Safety Regulations.
- I. LTC-215 Employment Record Packet
- J. LTC-273 Hazardous Materials Instructions
- K. LTC-1201 Drivers Employment Application
- L. LTC-1478 Annual Review and Driver's Certification
- M. Other Outside agencies' reports used to conduct background investigations

### SELECTION PROCEDURE SUMMARY

		VERS			роск		HOME
	NON REGULATED	REGULATED	MECHAI	MECHANICS		WAREHOUSE EMPLOYEES	DELIVERY HELPERS
	LOCAL	INTERSTATE & DOT		NON DRIVING	WORKERS		
Application for Employ	LTC	DOT	LTC	LTC	LTC	LTC	LTC
Previous Emp. Information	LTC	DOT	LTC	LTC	LTC	LTC	LTC
Road Test and Certification	LTC	DOT	LTC				LTC*
Written Test & Cert.	LTC	DOT	LTC				LTC*
Drivers Cert. of Violations (Every 12 Mos.)	LTC	рот	LTC				LTC*
Annual Review of Record (Every 12 Mos.)	LTC	DOT	LTC				LTC*
Medical Exam & Certification (Every 24 Mos.)	LTC	DOT	LTC	LTC	LTC Pre-Hire Only	LTC Pre-Hire Only	LTC Pre-Hire Only
MYR from State of License	LTC	DOT	LTC				

<sup>\*</sup> Applicable if helper drives at any time.

DOT = DOT Requirements; LTC - LTC Requirements

### DRIVER DATA SHEET



### For Casuals, New Hires & Temporary Employees

Name (Print)			<u> </u>					
Social Security N	lumber					<u> </u>		
Motor Vehicle Op	erator's Lic	ense Num	ber					
Type of License		·			_ Issuing	State _		
Instructions: At the Common of the Common of time with number of ho	Departmen worked duri	t of Transp ng the last	ortation ( t period o	Rule 395 f seven (7	.B (r) reqi ') conseci	jire you 1	to furnish a s	statement of the
DAY	1	2	3	4	5	6	7	TOTAL
DATE								
HOURS WORKED			-					
hereby certify th		_					y knowledge	and belief, and
hat I was last rel	ieved from	work at	Time	on _	(Da	)y)	(Month)	(7661)
		(Si	ignature)					
Witness:					DAT	E		
Соп	pany Repr	esentative						
	E	MPLOYM	ENT CH	ECK LIS	T FOR C	ASUALS	S	
In addition to Carrier Safety Re- ional driver emp which may be use	gulations r loyed unde	equires the rules	at the dri	ver qualif gragraph :	ication fil 391.63 m	le for an ust inclu	intermittent de the follo	
<ol> <li>Medica: Exami qualification to tificate, (ATA Form CO7</li> </ol>	o drive a r	notor vehi	cle, or a					
the certificate of l 391.31 (e), or a as equivalent to (ATA Form CO7	Oriver's Ro of driver's copy of the o the drive	ad Test—' road test le license l's road tes	The origination issued to or certification in the certification is the certification in the certification in the certification is the certification in the certification in the certification is the certification in the c	the drive	er pursua	nt to sub or carrie	paragraph	
3. Certificate of 1 and the answe to him pursuar carrier accepte 391.37	rs the driv It to subpa	er gave, ar ragraph 39	nd the cer 01.35, or a	rtificate o copy of a	f written ( certifica	examinat te which	ion issued the motor	·

#### **EMPLOYMENT**

#### I. Equal Opportunity and Employment Policy

Leaseway's Liquid Carrier Division's policy with regard to employment and advancement is as follows:

There shall be Equal Opportunity afforded to all qualified personnel in all aspects of employment, training, recruitment and advancement without regard to race, color, religion, sex, national origin or age.

Also, inasmuch as Refiners Transport & Terminal Corporation is an Equal Opportunity Employer, all advertisements for help, either in salary or hourly, will contain the following wording at the bottom of each ad:

#### "EQUAL OPPORTUNITY EMPLOYER"

Please notify all local unions in writing and be sure that all personnel in positions of hiring, promoting, recruiting, or training are familiar with all aspects of this policy.

#### A. Recruitment

Check specific areas for creative recruitment of minority groups. (Refer to Leaseway's "Operating Procedures Manual" Equal Opportunity Policy and Practices.)

- 1. Federal employment services.
  - a. Minority referral groups.

Note: Copies of all correspondence relating to minority recruitment (letters to Contract Compliance Examiners, minority referral sources, etc.) shall be forwarded to the Safety Department at the Home Office.

#### B. Advise Employees

- 1. Equal Opportunity posters on bulletin board. Suggestion: Cover posters with clear plastic.
- 2. Information of company policy on Equal Opportunity to all. (President's letter on bulletin board.)

3. Inform unions by certified letter of company policy toward Equal Opportunity Employment.

#### C. Re-examine Job Requirements

Make sure standards are not discriminatory. (They do not have to be lowered.)

#### D. Review Hiring Practices

Check personnel during hiring to be sure no discrimination is permitted.

#### E. Maintain Adequate Records

- 1. Records of newspaper recruitment advertisements containing wording "EQUAL OPPORTUNITY EMPLOYER."
- 2. Notices to referral sources advising of definite job openings.
- 3. Be prepared to show records of new hires, promotions, and terminations for at least six (6) months. Also, applications for the same period. Know why an applicant did not receive the job and record the reason on the back page of application, sign and retain the application.

#### F. Examine Working Conditions

All employees are treated equally.

#### Specific area:

- 1. Lockers
- 2. Cafeteria service or eating area
- 3. Placement of working equipment

#### G. Review Promotion Procedures

After a person is hired, make sure policy of non-discrimination is continued.

#### II. Employment Forms

A. Application - LTC-201 Refer: F.H.A., M.C.S.R. Section 391.21

After the application for employment has been completed by the applicant, it should be reviewed to determine that all sections pertaining to the specific position for which the applicant is applying has been completed and that the application has been signed and dated by the applicant.

Refer: "Equal Opportunity" Section.

B. <u>Driver's Road Test - LTC-205</u> Refer: F.H.A., M.C.S.R. Section 391.31

The road test is to be given by an individual who is competent to evaluate and determine whether the person who takes the test is capable of operating the vehicle(s). The road test should be given over a predetermined course and of sufficient duration to adequately determine that the person tested has sufficient skills to safely operate the vehicle(s).

Grading: 0 - 34 = A 35 - 73 = B 74 - 112 = C 113 - 170 = D 171 & above = E

Applicants whose scores fall into categories  ${\tt D}$  and  ${\tt E}$  should be considered poor risks.

The certificate of road test should be given only to applicants who successfully complete the test.

C. Motor Carrier Safety Regulations Written Examination— LTC-205 Refer: F.H.A., M.C.S.R. Section 391.35

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THIS EXAMINATION IS TO BE USED AS AN INSTRUCTIONAL TOOL ONLY!!

There is no time limit on this examination and the Motor Carrier Safety Regulations may be consulted by the applicant during period of examination. After grading, the applicant shall be advised of questions missed and instructed as to the correct answers.

- D. Telephone Report LTC-208
- E. Request for Employment Information LTC-209
- F. Equifax (Form provided by Equifax)
  Refer: F.H.A., M.C.S.R. Section 391.23

These three (3) forms are to be used to conduct the investigations and inquiries into the applicants previous employment record and driving record.

The telephone report is used as an immediate inquiry into an applicant's previous employment history, but should be followed up with the Request for Employment Information.

The Equifax personnel selection inquiry is then completed and sent to the local Equifax office. The applicant's operators or chauffeurs license number(s) and state(s) should be listed on this form so that an abstract of driving record can be obtained from the appropriate state(s).

- G. Physical Examination LTC-206
- H. Medical Examiner's Certificate LTC-207 Refer: F.H.A., M.C.S.R. Section 391.41

Applicant should be examined by a competent doctor who has previously been selected and furnished with the "Guide for the Physical Examination and Evaluation of Commercial Driver."

There must be good communication between the doctor and a company representative to assure that all physical examinations are performed in accordance with the Motor Carrier Safety Regulations. No Medical Examiner's Certificate will be issued to a person unless that person has been found to be physically qualified. The physical form and Medical Examiner's Certificate are to be thoroughly reviewed by a company representative upon return of the examinee.

Distribution of the physical copies as follows:
Terminal Physical File
Doctor
Hub Terminal (if applicable)
Safety Department (identify by terminal)

I. Motor Carrier Safety Regulations and Motor Carrier Safety Regulations Receipt - LTC-210

Refer: F.H.A., M.C.S.R. Section 391.5, Section 392.1, Section 393.1, Section 395.1, and Section 396.1

A copy of the Motor Carrier Safety Regulations and Amendments is to be issued to every newly hired driver and mechanic. Every employee will be issued the amendments to the Motor Carrier Safety Regulations as they are amended. Each employee will acknowledge receipt of the Motor Carrier Safety Regulations and/or amendments by signing the Motor Carrier Safety Regulations Receipt LTC-210.

J. Log Instruction - LTC-203
Refer: F.H.A., M.C.S.R. Section 391.5, Section 392.1,
Section 393.1, Section 395.1, and Section 396.1

Each of the statements listed on the log instruction sheet is a true statement taken directly from the Motor Carrier Safety Regulations. Each statement shall be initialed by the applicant to show that each statement has been read and is understood. The sheet is then signed by the applicant and the person instructing.

K. Off-Duty Logging - Interpretation RT-401
Refer: F.H.A., M.C.S.R. Appendix A -Interpretations

This form authorized meal stops to be logged off duty. All four (4) conditions outlined must be met and this signed form must be retained on file.

L. State Driving Record (Abstract of Driving Record)

This record can be obtained through Equifax or by requesting directly from the State Agency. A record must be obtained from each state in which an employee or prospective employee has held a license in the preceeding three (3) years. The driving record must be obtained and reviewed on all prospective employees and at least once every twelve (12) months on all employees qualified to drive.

## M. Motor Vehicle Driver's Certification and Annual Review of Driving Record - LTC-1478

The Driver's Certification section is to be completed and signed by all prospective employees and at least once every twelve (12) months by all employees qualified to drive. After the certification section is complete and the driving record is reviewed by a representative of the Motor Carrier.

The Annual Review Section is to be completed by a representative of the Motor Carrier after reviewing the driving record, accident record, and after giving consideration to any evidence that the driver being reviewed has violated laws governing the operation of a motor vehicle or provisions of the Motor Carrier Safety Regulations.

#### N. Hazardous Material Instruction Form - LTC-273

This form acknowledges instruction in the transportation of Hazardous Materials. A signed copy by the driver and instructor will become a part of the Employment Jacket allowing each employee a copy for reference.

O. Addendum to Hazardous Material Instruction Form
The Addendum to Hazardous Material Instruction Form
was developed in accordance to the regulation admendments which occurred in April, 1982.

#### P. Personal Record Card - LTC-212

Once an applicant has been accepted for employment, the Personal Record Card should be prepared with all pertinent information and placed in the Personal Record Card file. This card should be kept current.

#### Q. Employment Record Folder - LTC-215

After an applicant has been hired and the above described forms have been completed, the employment record folder will be completed and all of the employment, driver qualification and withholding forms, except for the physical examination and Personal Record Card, are to be placed in this folder and put on file or forwarded to the Hub terminal. Where Employment Records are kept at a Hub terminal, copies of the employment records should be retained

### Q. Employment Record Folder - LTC-215 (Cont'd)

at the individual terminal. The original physical examination is kept on file at the individual terminal with a copy forwarded to the Hub terminal.

NOTE: Blank employment folders should be prepared ahead containing all the necessary forms.

#### ADDITIONAL EMPLOYMENT INFORMATION FOR MICHIGAN

Every driver domiciled in Michigan must have a signed certification in his/her employment Jacket indicating the hours of training in hazardous materials and have in his possession a certificate indicating same.

Both certifications are in compliance with Michigan Motor Carrier Safety Rules 460.16205a.

Both certificates are available through the Safety Department.

#### III. Check List

A. A complete employment record folder, LTC-215, shall contain the following:

1.	Application for Employment	LTC-201
2.	Driver's Road Test	LTC-205
3.	Motor Carrier Safety Regulations	
	Written Examination	LTC-204
*4.	Certification of Hazardous Materials	
	Training	
5.	Telephone Report	LTC-208
6.	Request for Employment Information	LTC-209
7.	Equifax Report	
8.	Log Instructions	LTC-203
9.	Motor Carrier Safety Regulations	
	Receipt	LTC-210
10.	Off-Duty Logging Instructions	RT-401
11.	State Driving Record	
12.	Driver's Certification and	LTC1478
	Annual Review of Driving Record	
13.	Physical Examination	L1C 206
14.	W-4 (Federal)	
15.	W-4 (State) (if applicable)	
16.	Hazardous Material Instruction Form	LTC-273
17.	Addendum to the Hazardous Material	
	Instruction Form	
18.	Personal Record Card	LTC-212

Note: Personal Record Card and Physical Examination are to be filed separately.

<sup>\*</sup> Applies to employees domiciled in Michigan

Protestant Refiners Exhibit No. 9 Witness: Michalsky

#### REFINERS TRANSPORT AND TERMINAL CORPORATION

#### ALL COMMODITIES

#### REVENUE REPORT SUMMARY FROM JANUARY 1, 1987 THROUGH DECEMBER 31, 1987

	<u>LOADS</u>	TOTAL REVENUE
BOTH ORIGIN AND DESTINATION - PA ONLY ORIGIN - PA ONLY DESTINATION - PA	48,203 16,092 15,438	\$ 9,821,890.67 8,419,284.67 5,157,532.49
TOTAL	79,733	23,398,707.83

## REVENUE REPORT SUMMARY FROM JANUARY 1, 1988 THROUGH JUNE 30, 1988

	<u>LOADS</u>	TOTAL REVENUE
BOTH ORIGIN AND DESTINATION - PA ONLY ORIGIN - PA ONLY DESTINATION - PA	26,495 7,410 8,462	\$ 5,264,824.12 4,215,334.69 2,619,614.04
TOTAL	42,367	12,099,772.85

#### COMMODITIES INCLUDED IN APPLICATION

## REVENUE REPORT SUMMARY FROM JANUARY 1, 1987 THROUGH DECEMBER 31, 1987

	<u>LOADS</u>	TOTAL REVENUE
BOTH ORIGIN AND DESTINATION - PA ONLY ORIGIN - PA ONLY DESTINATION - PA	11,058 8,883 6,069	\$ 3,624,959.48 6,332,829.13 2,825,155.44
TOTAL	26,010	12,782,944.05

## REVENUE REPORT SUMMARY FROM JANUARY 1, 1988 THROUGH JUNE 30, 1988

	<u>LOADS</u>	TOTAL REVENUE
BOTH ORIGIN AND DESTINATION - PA ONLY ORIGIN - PA ONLY DESTINATION - PA	5,162 4,560 4,213	\$ 1,717,871.12 3,419,499.22 1,606,969.71
TOTAL	13,935	6,744,340.05

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Protestant Refiners Exhibit No. Witness: Michalsky

Pennsylvania Intrastate Revenues of Refiners Transport and Terminal Corporation from Supporting Shippers on Commodities Included in Application of Central Transport, Inc.

#### Period January 1, 1987 through December 31, 1987

<u>Shi</u>	pper	Number of Loads	Revenue
1.	Witco Corporation	4,054	722,023.89
2.	Pennzoil Company (including Penreco)	4,583	1,269,431.03
3.	McCloskey Corp.		
4.	E. F. Houghton & Co.		
5.	Harry Miller Corp.		
6.	Para-Chem Southern, Inc.		
7.	Calgon Corp.	35	31,488.67
8.	Valspar Corp.		

## Period June 1, 1988 through June 30, 1988

<u>Shi</u>	pper	Number of Loads	<u>Revenue</u>
1.	Witco Corporation	1,985	360,076.80
2.	Pennzoil Company (including Penreco)	1,682	454,176.00

- 3. McCloskey Corp.
- 4. E. F. Houghton & Co.
- 5. Harry Miller Corp.
- 6. Para-Chem Southern, Inc.
- 7. Calgon Corp.
- 8. Valspar Corp.

Exhibit No Witness:

# REFINERS TRANSPORT & TERMINAL, INC. (A Subsidiary of Leaseway Transportation Corp.)

#### SUMMARY BALANCE SHEET

## December 31, 1988 (Unaudited)

ASSETS	,
CURRENT ASSETS:	\$24,839
Accounts Receivable: Trade - less allowance for doubtful accounts of \$486,099 \$7,668,266	<b>333,</b>
Affiliates	9,525,347 1,801,011
Total Current Assets	11,351,197
INVESTMENTS IN SUBSIDIARIES	22 439, 324
REVENUE EQUIPMENT, PROPERTY AND OTHER EQUIPMENT - Net	10,802,981
OTHER ASSETS	874,766
TOTAL	\$25,468,265 ************************************
LIABILITIES AND SHAREHOLDER'S EQUITY	
CURRENT LIABILITIES: Accounts Payable:	
Trade	\$1,183,198 4,540,654
Due Affiliates	562,325
Total Current Liabilities	6,286,177
EQUIPMENT FINANCE OBLIGATIONS, Due Affiliates	1,983;070
TERM LOAN. REVOLVING CREDIT FACILITY	6,144,015 6,302,709
DEFERRED INCOME TAXES (NOTE 2)	1,578,000
SHAREHOLDER'S EQUITY  Common Stock	•
Total Shareholder's Equity	3,176,294
TOTAL	25,488,265

See the accompanying notes to summary financial statements

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## REFINERS TRANSPORT & TERMINAL, INC. (A Subsidiary of Leaseway Transportation Corp.)

### SUMMARY STATEMENT OF EARNINGS AND RETAINED EARNINGS

# For the Year Ended December 31, 1988 (Unaudited)

REVENUE		\$69,039,167
COSTS AND EXPENSES:		
Direct operating costs  Depreciation  Loss (gain) on sale of equipment  Administrative and selling expenses	3,124,664 (36,540)	
Total Costs and Expenses		71,256,198
PROFIT (LOSS) FROM OPERATIONS		(2,217,031)
OTHER EXPENSE (INCOME): Interest Expense		1,773,503
PROFIT (LOSS) BEFORE INCOME TAXINCOME TAX ASSESSMENT (NOTE 1)		(3,990,534)
NET INCOME (LOSS)		(3,990,534)
RETAINED EARNINGS AT 1/1/88		5,721,214
RETAINED EARNINGS AT 12/31/88		1,730,680

See the accompanying notes to summary financial statements.

## REFINERS TRANSPORT & TERMINAL, INC. (A Subsidiary of Leaseway Transportation Corp.)

#### NOTES TO SUMMARY FINANCIAL STATEMENTS

December 31, 1988 (Unaudited)

#### 1. INCOME TAXES

The Company participates in the filing of consolidated income tax returns with its parent and Leaseway Transportation's other subsidiaries. Leaseway Transportation's policy provides that net tax liabilities are allocated only to subsidiaries producing taxable income for the year.

#### 2. DEFERRED INCOME TAXES

Leaseway Transportation Corp. provides deferred income taxes for taxes payable in the future, which result from differences in the timing of recognition of certain revenues and expenses for tax and financial reporting purposes. The principal timing difference is the use of accelerated methods of depreciation for tax purposes while the straight-line method is used for financial reporting.

Bulk Group

445 Earlwood Avenue P.O. Box 7537 Oregon, Ohio 43616 419-698-1671

October 15, 1986

Refiners Transport & Terminal Corporation Exhibit No. // Witness:

E. F. Houghton and Company Attn: Mr. William F. Dahms, Sr. Manager, Traffic and Distribution P. O. Box 930 Valley Forge, PA 19482

RECEIVED

FEB 27 1989

Dear Bill,

I appreciated your time and interest in Leaseway during my visit.

Enclosed, please find rates from your facility in Fogelsville, PA.

Our facility located in Malvern, PA would serve your plant.

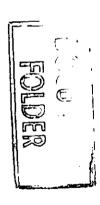
Leaseway Transportation is looking forward to providing the excellent service you require.

If you have further questions, please contact me.

DOCKETED MARO 2 1989 Sincerely,

LEASEWAY TRANSPORTATION

Richard L. Frieze Sales Manager 1-800-468-8688 Malvern - 215-6440-2574



·RLF/mlr

encl.

cc: B. Fromm

H. Phelps

D. Nash

D. Radcliffe

Devault Terminal

PA PUBLIC UTILITY COMMISSION

DOCKET NO A00108155 FOLDER NO. \_\_\_\_\_

HEARING AT Fg2

DATE 9-15-89 Sentey

/



DESTINATION	MILES	RATE*	
Bridgeport, CT	159	9.10	
Waterbury, CT	189	10.57	
Bedford, IN	659	31.56	
E. Chicago, IN	684	32.34	
Fitchburg, MA	300	15.97	
Hempstead, MD	116	7.10	
Sparrows Pt., MD	130	7.56	
Elwood Park, NJ	98	6.02	
Linden, NJ	93	5.86	
Mountainside, NJ	85	5.32	
Perth Amboy, NJ	90	5.64	
Newark, NJ	96	6.02	
Glen Falls, NY	255	13.82	
Massena, NY	365	19.30	
Rome, NY	226	12.58	
Heath, OH	410	21.45	
Corry, PA	294	13.86	
Danbury, PA	158	9.10	
Downington, PA	49	2.85	
Erie, PA	323 -	15.18	
Frazer, PA	49	2.85	
Hanover, PA	104	4.94	
Harrisburg, PA	71	3.77	
Jenkintown, PA	51	3.06	
Lancaster, PA	62	3.49	
Marietta, PA	75	3.77	
Mehoopany, PA	100	4.69	
Red Lion, PA	88	4.26	
Ransom, PA	78	3.92	
Steelton, PA .	76	3.92	
York, PA	84	4.05	
Westpoint, VA	289	15.51	
Winchester, VA	181	10.27	

<sup>\* 6,000</sup> gal. min.

Statesboro, GA' 742 3.83 40,000lb. min.



Bulk Group

445 Earlwood Avenue P.O. Box 7537 Oregon, Ohio 43616 419-698-1671

March 4, 1987

Refiners Transport & Terminal Corporation Exhibit No. /d
Witness: RECEIVED

Valspar Corporation Attn: Mrs. Marianne Noga 2000 Westhall Street Pittsburgh, PA 15233

FEB 27 1989 SECRETARY'S OFFICE

Public Utility Commission

Dear Marianne:

I would like to thank you for your time and interest in Leaseway during our visit.

As discussed, Leaseway is looking forward to hearing from you in the near future.

I have reviewed your requirements with our Butler Terminal and feel we can provide the clean and on time pick-up service needed.

A copy of our insurance will be forwarded to you. Should you have any further questions, please contact me.

Butler Terminal Rich Hobaugh-T/M 412-285-4440 Sincerely,

LEASEWAY TRANSPORTATION

Richard L. Frieze Sales Manager

1-800-468-8688

DOCKETED MARO 2 1989

RLF/mlr-

cc: B. Fromm

- D. Nash
- B. Myers
- K. Wilson
- R. Hobaugh
- B. Dunmyre

PA. PUBLIC UTILITY COMMISSION

DOCKET NO Poolo815 & DLDER NO. \_\_\_\_\_ Protestant Refine FXHIBIT NO. 12

HEARING AT Pal

DATE <u>Q.15.89</u> Berkey

### BEFORE THE PENNSYLVANIA PUBLIC UTILITY COMMISSION CENTRAL TRANS., INC.

EXHIBIT NO. DOCKET NO. A.108155

APPLICATION OF

: DOCKET NO.

CENTRAL TRANSPORT, INC.

: A-108155

RESPONSES OF REFINERS TRANSPORT AND TERMINAL CORPORATION TO THE INTERROGATORIES OF APPLICANT CENTRAL TRANSPORT, INC.

- 17. Since January 1, 1986, has Protestant received any complaints, warnings, Notices of Claim or citations from the Pennsylvania Public Utility Commission, the Pennsylvania Department of Environmental Resources, the United States Environmental Protection Agency, the United States Department of Transportation, the Federal Bureau of Investigation, or any other governmental agencies of the Commonwealth of Pennsylvania or of the state (other than Pennsylvania), in or through which Protestant's vehicles operated the most miles during 1986 and in connection with alleged violations involving transportation. affecting Ιf so, give the following information for each instance:
  - (a) Date of alleged violation.
  - Origin(s) and destination(s) of service being (b) rendered or location of violation.
  - (c) Commodity or commodities being transported, or nature of service being rendered.
    - (d) Type of vehicle utilized, if any.
  - Nature of the incident or problem which formed the basis for the complaint, warning, Notice of Claim, etc.

#### ANSWER:

Refiners has received only routine citations relating to equipment checks from the Pennsylvania Commission and other state Commissions. Refiners is a party to a Consent Order and Agreement relating to its industrial wastewater treatment plant at its Oil City terminal, as evidenced by Appendix 10 attached.

instance identified in response to For each Interrogatory 14, identify and produce all document(s) which pertain(s) to the incident including all document(s) issued by any of the agencies listed in said Interrogatory.

#### ANSWER:

See the answer to Interrogatory 17.

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#### COMMONWEALTH OF PENNSYLVANIA DEPARIMENT OF ENVIRONMENTAL RESOURCES

In the Matter of:

Refiners Transport & Terminal Corporation Industrial Wastes

Cornplanter Township

Venango County

#### CONSENT ORDER AND AGREEMENT

This Consent Order and Agreement is entered into this day of , 1988, by and between the Commonwealth of Pennsylvania, Department of Environmental Resources (hereinafter "Department"), and Refiners Transport and Terminal Corporation (hereinafter "Refiners").

The Department has determined the following findings which Refiners agrees are true and correct:

- The Department is the agency with the duty and authority to administer and enforce the Clean Streams Law, the Act of June 22, 1937, P.L. 1987, as amended, 35 P.S. §691.1 et seq. ("Clean Streams Law"); Section 1917-A of the Administrative Code of 1929, the Act of April 9, 1929, P.L. 177, as amended, 71 P.S. \$510.17 ("Administrative Code") and the Rules and Regulations promulgated thereunder.
- Refiners is a Delaware corporation, authorized to do business in Pennsylvania with its principle office and terminal located on Route 8, two miles north of Oil City in Cornplanter Township, Venango County, Pennsylvania, having a mailing address at Box 273, Oil City, Pennsylvania 16301, and

registered in Pennsylvania at C. T. Corp. Systems, Oliver Building, Mellon Square, Pittsburgh, Pennsylvania 15222.

- C. Refiners is engaged in the transportation of various petroleum products in tank trucks.
- D. Following delivery of their products the tank trucks return to the terminal where they are thoroughly cleaned of all product.
- E. The cleaning process generates wastewater, an industrial waste, containing oil, solvents, detergents, and other pollutants which are collected in a sump and intermittently pumped to an industrial waste treatment facility.
- F. Said treatment facility was constructed and is operated under authorization by Industrial Waste Permit No. 6169201 issued to Refiners by the Department on June 8, 1970 (the "I.W. Permit"), pursuant to Section 307 of the Clean Streams Law, supra, 35 P.S. \$691.307.
- G. On March 25, 1985, the Department issued National Pollutant Discharge Elimination System ("NPDES") Permit No. 0035807 to Refiners pursuant to Section 307 of the Clean Streams Law, supra, 35 P.S. §691.307, authorizing a discharge of treated industrial wastewater to Oil Creek, a water of the Commonwealth.
- H. The Department has determined by periodic inspections of Refiners and information obtained by examination of the Discharge Monitoring Reports ("DMR's") submitted by Refiners for the reporting periods between January 1987 and January 1988, that Refiners has violated the effluent limitations in its NPDES permit.
- I. The Department has determined that the treatment facility, as constructed under I.W. Permit No. 6169201 is not capable of consistently meeting the effluent limits of the NPDES Permit.

- J. The discharge of industrial wastewater contrary to the terms and conditions of NPDES Permit No. PAU035807 constitutes a violation of the permit, a violation of Sections 301, 307, and 611 of the Clean Streams Law, 35 P.S. \$\$691.301, 691.307, and 691.611, which constitutes unlawful conduct and a nuisance.
- K. The discharge of inadequately treated industrial wastewater into Oil Creek constitutes pollution of the waters of the Commonwealth and is against public policy pursuant to Sections 401 and 3 of the Clean Streams Law, 35 P.S. SS691.3 and 691.401.
- L. Refiners is required by Standard Condition 7 of I.W. Permit No. 6169201 to maintain its existing facilities in proper condition so the system can perform the functions for which it was designed. Section 308 of the Clean Streams Law, <a href="supra">supra</a>, requires a Part II Permit from the Department prior to the installation of any additional facilities which are necessary to achieve continuous compliance with the effluent limits of the NPDES permit.
- M. Refiners intends to submit to the Department discharge monitoring information on BOD concentrations contained in the effluent. The Department intends to reissue Refiners NPDES permit to contain, inter alia, BOD effluent limitations.
- N. Refiners is required, pursuant to 25 Pa. Code §92.7, to make application for the reissuance of Permit No. PA0035007 if information submitted indicates the need for additional parameters in the NPDES permit.
- O. The parties desire to resolve this matter expeditiously without resort to litigation concerning the aforesaid discharges and conditions which constitute violations of the Clean Streams Law.

## ORDER

After full and complete negotiation of all matters set forth in the Consent Order and Agreement and upon mutual exchange of covenants contained herein, the parties intending to be legally bound, it is hereby ORDERED by the Department and AGREED to by Refiners as follows:

- 1. This Consent Order and Agreement is an Order and Agreement of the Department authorized and issued pursuant to Sections 5, 316, 402, and 610 of the Clean Streams Law, 35 P.S. §§691.5, 691.316, 691.402 and 691.610, and by Section 1917-A of the Administrative Code, supra. The failure of the operator to comply with any term or condition of this Consent Order and Agreement shall subject the operator to all penalties and remedies providing by those statutes for failing to comply with an order of the Department.
- 2. Within five (5) days from date of execution of this Consent Order and Agreement, Refiners shall commence a sampling and analysis program of both the influent as well as the effluent at the existing treatment facility. Sampling shall provide representative data of both influent and effluent for the parameters listed in the NPDES permit plus Biochemical Oxygen Demand (BOD). Sampling frequency shall be at least as frequent as the periods specified within the NPDES Permit.
- 3. Within sixty (60) days from the execution of this Consent Order and Agreement, Refiners shall submit to the Department a report characterizing the influent wastewater and the treated effluent.
- 4. Within seventy-five (75) days from the execution of this Consent Order and Agreement, Refiners shall submit to the Department an amended NPDES permit application.

- 5. Within forty-five (45) days from the issuance of the Part I permit, Refiners shall submit a Part II permit application.
- 6. Within ninety (90) days from the issuance of the Part II permit,
  Refiners shall have completed the installation of and have in operation the permitted facilities.
- 7. Within one hundred twenty (120) days from issuance of the Part II permit, all discharges shall be in compliance with the NPDES and Part II permits.
- 8. As a civil penalty settlement for the violations of the Clean Streams Law which are described in Paragraph H of the findings of fact above, which occurred on or prior to execution of this Consent Order and Agreement, Refiners will pay a civil penalty in the amount of Five Thousand Six Hundred Dollars (\$5,600.00), for which a check will be submitted payable to the Commonwealth of Pennsylvania. This payment will be submitted to the Water Quality Compliance Specialist at the Bureau of Water Quality Management (BWOM) Office, 1012 Water Street, Meadville, Pennsylvania 16335 within thirty (30) days of the date of execution of this document.
- 9. Commencing with execution of this Consent Order and Agreement and continuing until completion of construction of the treatment facilities in accordance with Paragraph 6 and compliance with Paragraph 7 of this Consent Order and Agreement, Refiners shall comply with all requirements of the 1985 NPDES permit for outfall 001. Refiners shall pay a civil penalty of Three Hundred Dollars (\$300.00) for each DMR that contains any violations of the NPDES permit. Civil penalties stipulated under this paragraph shall not be construed as settlement for any exceedances resulting from spills or other anomalous discharge events.
- 10. If Refiners fails to comply with any of the obligations in Paragraphs 3, 4, 5, 6, or 7 above, Refiners shall pay civil penalties according to the following schedule:

- a. Refiners shall pay Fifty Dollars (\$50.00) for each day it fails to comply with the requirements of Paragraphs 3, 4, 5, and 6.
- b. Refiners shall pay Fifty Dollars (\$50.00) for each day it fails to comply with the requirements of Paragraph 7 for a period that does not exceed ninety (90) days.
- c. Any penalties associated with this or the proceeding paragraph shall be due by the 20th of the month for the preceeding month for which it becomes due. Payment of penalties shall be by check made payable to the "Commonwealth of Pennsylvania" and delivered to the Water Quality Compliance Specialist at the BWOM Office, 1012 Water Street, Meadville, Pennsylvania 16335.
- il. All treatment facilities to be installed and all maintenance and repair work to be done by Refiners or by others for Refiners at this site shall be designed, built and operated in such a way as not to cause any air, water or solid waste problems which are in violation of the Rules and Regulations of the Department.
- 12. Commencing two (2) months after execution of this Consent Order and Agreement, Refiners shall furnish the Department's Bureau of Water Quality Management at 1012 Water Street, Meadville, Pennsylvania 16335, detailed and specific monthly written reports of the progress it is making to comply with Paragraphs 2, 3, 4, 5, 6 and 7.
- 13. Nothing herein contained shall be construed to preclude Refiners from discontinuing the operation of any source of water pollution which is subject of this Consent Order and Agreement. Any such discontinuance shall, for the duration thereof, have the same effect as compliance herewith. However, if Refiners

does discontinue said source's operations, it shall promptly so notify the Department in writing and not resume operation of said source, unless and until approved water pollution control equipment has been installed and made operational pursuant to a Clean Streams Law permit and the source is capable of meeting the water pollution control standards set forth in the permit and promulgated in the Rules and Regulations of the Environmental Quality Board.

- 14. Until this Agreement is no longer in force pursuant to Paragraph 19, should Refiners intend to transfer any legal or equitable interest in its plant or in any part thereof, Refiners shall, thirty (30) days prior to said contemplated transfer, serve a copy of the Consent Order and this Agreement upon the prospective successor or assignee in interest. The terms and provisions of the Consent Order and this Agreement shall remain in full force and effect as between the Department and any assignee or successor in interest of Refiners. Nothing set forth in this paragraph is intended to constitute a transfer of any permits, or approvals, to the successor or assignee in interest.
- Agreement shall be filed on forms provided by the Department, shall conform to all requirements of the Clean Streams Law and the Federal Clean Water Act, and all regulations adopted pursuant to those laws, and shall, as originally filed, be fully completed and acceptable to the Department. In the event the Department requires any modification or addition to any application, then Refiners shall provide the required modification or addition within the time specified in the Department notice.
- 16. In the event that Refiners is obstructed or prevented from achieving compliance with any date in any schedule set forth in Paragraphs 2 through 7

hereof by any act or delay due to riot, civil disorder, acts of God, weather so severe as to impede construction (the parties do not contemplate this to include the normal weather inimical to the western Pennsylvania area), work slowdown or stoppage, strike, unavailability of materials or labor, any delay or defaults of third parties under contract with Refiners with respect to the obligations undertaken hereunder, or because of any other cause beyond the control of Refiners, and which, despite due diligence, Refiners is unable to prevent, then Refiners shall notify the Department in writing within seven (7) days of the date Refiners becomes aware, or should have become aware, that such occurrence would delay or cause obstruction. Said notification shall be made to the Department's Regional Water Quality Manager at the BWOM Office and must include all relevant documentation, such as copies of third party correspondence and a notarized affidavit from a responsible official of Refiners, specifying each of the casues of delay and Refiners' efforts to perform its obligations on time. Upon receipt of any such notification from Refiners, the Department shall promptly review Refiners' notification and if the Department concurs with Refiners' request to extend the date for compliance, Refiners shall be notified in writing of the Department's concurrence and shall be provided an extension of the dates (as applicable) for the amount of time necessary to compensate for each such unavoidable delay. Defaults and delays of third parties under contract with Refiners shall not be grounds for any extension of time to comply with said schedules unless such contracts include a provision reciting that "time is of the essence." The failure of Refiners to comply with requirements of this paragraph specifically and in a timely fashion shall render this paragraph null and void and of no effect as to the event which forms the basis

for the request for the extension. The total of all extensions shall not extend the date for compliance with Paragraphs 6 and 7 more than sixty (60) days.

Refiners shall have the burden of demonstrating compliance with this paragraph.

- 17. Except as provided in Paragraph 8, nothing in this Consent Order and this Agreement shall be construed to imply that the Department waives its right to institute enforcement action for any violations of the statutes or rules and regulations of the Environmental Quality Board that may result from Refiners' operations.
- 18. Failure by Refiners to comply with any obligations imposed by the Consent Order and this Agreement in a timely manner shall be deemed a material violation of this Order and shall entitle the Department to pursue any and all available remedies and penalties, administrative, criminal, civil, in law or in equity for violations of law and/or violations of an Order of the Department, including all violations occurring on or prior to the entry of this Agreement.
- 19. This Agreement shall remain in force and effect until July 31, 1989, or until Refiners fulfills all responsibilities imposed by the Consent Order and this Agreement, whichever comes first, or until changed by negotiation of an agreement in the form of written amendments to the Consent Order and this Agreement. However, the Order shall remain in effect as an Order of the Department.
- 20. It is the intent of the parties hereto that the clauses hereof are severable, and should any part of the Consent Order and this Agreement be declared by a court of law to be invalid and unenforceable, the other clauses shall remain in full force and effect as between the parties, their successors and assigns.

21. The parties agree that prior drafts of this Consent Order and Agreement shall not be used in any litigation involving the interpretation of this Consent Order and Agreement.

Consent Order entered and Agreement executed by the Commonwealth of Pennsylvania, Department of Environmental Resources, this day of , 1988.

FOR THE COMMONWEALTH OF PENNSYLVANIA, DEPARTMENT OF ENVIRONMENTAL RESOURCES

Peter A. Yeager, P.E. Regional Water Quality Manager Bureau of Water Quality Management

Zelda Curtiss Assistant Counsel Refiners Transport & Terminal Corporation hereby consents to the entry of Paragraphs 2 through 12 which constitutes an Order of the Department and hereby knowingly waives its right of appeal from this Order, which rights are available under the Act of April 9, 1929, P.L. 17, amended by the Act of December 3, 1970, Act 275, P.L. 834, 71 P.S. §510-1 et seq., and the Administrative Agency Law, 2 Pa. C.S. §103(a) and Chapters 5A and 7A. The undersigned hereby covenants and agrees that he is authorized to consent to the Order and execute the Agreement on behalf of Refiners Transport & Terminal Corporation.

FOR REFINERS TRANSPORT & TERMINAL CORPORATION

A Yollan PRES, DEN,
Sept 2, 1988

CORPORATE SEAL

/rlw

### AFFIDAVIT

STATE	OF	OHÌO '	
COUNTY	. OI	CUYAHOGA	:

Keith B. Wilson, being duly sworn according to law, deposes and says that the facts set forth in the foregoing Answers to Interrogatories are true and correct to the best of his knowledge, information and belief and he expects to be able to prove the same at the hearing hereof.

Keith Bullann Keith B. Wilson

Sworn to and subscribed before me this \_\_\_\_\_ day of January, 1989.

MY COMMISSION EXPIRES:

Notary Public

PAMELA K. KIRSCH, Notary Public STATE OF OHIO My commission expires August 13, 1989

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COMMONWEALTH OF PENNSYLVANIA

ENVIRONMENTAL HEARING BOARD RECEIVED

221 NORTH SECOND STREET

THIRD FLOOR HARRISBURG, PENNSYLVANIA 17101 FEB 27 1989

(717) 787-3483

REFINER'S TRANSPORT AND TERMINAL CORPORATION

SECRETARY'S OFFICE Public Utility Commission

Issued: May 14, 198

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES

ADJUDICATION

By Edward Gerjucy, Member

Syllabus

CKETE MAR 0 2 1989

This consolidated appeal of a hazardous waste transporter license denial and civil penalty assessment is sustained in part and dismissed in part. decision to deny appellant's license renewal application represents an abuse of DER's discretion. DER's decision to assess a civil penalty was appropriate; however, the Board revises the amount of the penalty to reflect the severity of the violations.

The burden of proof in an appeal of a civil penalty assessment rests with DER; the burden in an appeal of a license denial rests with the appellant. Appellant is precluded from challenging in this proceeding the content or validity of an earlier, unappealed DER action, i.e., the issuance of its original transporter's license. Appellant, however, may raise issues going to the propriety of the two DER actions at issue here: the license denial and the civil penalty

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assessment.

DER is not estopped from taking the two actions at issue by virtue of the alleged fact that DER employees had knowledge of appellant's violations several months prior to taking those actions. No showing has been made that Commonwealth officials made affirmative representations upon which appellant detrimentally relied, or that in taking the actions at issue DER was not acting in an "official" capacity.

DER regulations concerning the management of toxic hazardous waste are not impermissibly vague in contravention of the due process clause of the Fourteenth Amendment to the U.S. Constitution. The Board possesses the authority to rule upon the constitutionality of regulations promulgated by the Environmental Quality Board where the constitutional challenge is raised in the context of an appeal from a DER action applying the regulation to a given party.

DER is not preempted by the Resource Conservation and Recovery Act,

42 U.S.C. §6901 et seq., or the Hazardous Materials Transportation Act, 49 U.S.C.

§1801 et seq. from requiring that a hazardous waste transporter ascertain that the hazardous waste manifest accompanying a shipment of hazardous waste contain an entry for the hazard code before the transporter accepts the waste for shipment.

DER has the authority under section 605 of the Solid Waste Management Act, 35 P.S. \$6018.605 to assess a civil penalty for violations of the conditions of a hazardous waste transporter license. DER's reliance upon an internal policy in determining the amount of penalty to be assessed was not improper; the policy is not a regulation which must be published pursuant to the Commonwealth Documents Law, 45 P.S. \$1102 et seq., before DER may rely upon it in assessing the penalty.

Appellant repeatedly violated the conditions of its licerse limiting it to transport of certain categories of hazardots waste and also violated DER

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requirements concerning the acceptance of hazardous waste for transport without a completed manifest. Therefore, assessment of a civil penalty was a proper exercise of DER's discretion. The amount of the civil penalty, however, was improper. Contrary to the findings of DER, the violations at issue here are of a low degree of severity. Therefore, the Board adjusts the amount of the penalty to reflect the actual degree of severity.

DER did not waive its authority to deny appellant's hazardous waste transporter application despite the fact that DER had previously amended appellant's license. Even where an administrative agency mistakenly has issued a license contrary to the requirements of the law, it is not precluded from correcting its error once the error is revealed.

Under section 503(c) of the Solid Waste Management Act, 35 P.S. §6018.

503(c), DER has discretion to deny a permit or license under any of three circumstances: 1) where the applicant in the past has failed to comply with the applicable law, regardless of whether the violations have been corrected; 2) where the applicant has presently existing violations; or 3) where DER finds, based upon past or existing violations, that the applicant lacks the ability or intention to comply with the law.

Section 503(d) of the Solid Waste Management Act, 35 P.S. §6018.503(d), places the burden upon the applicant with a history of violations to establish—during the license application review process—that the violations have been corrected. DER is not required to prove that the violations continue to exist. Where the license or permit application fails to make the required showing, DER must deny it.

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Although the appellant has a violation history, none of the violations were of a continuing nature. In addition, the violations at issue did not result in any environmental harm. Rather, they were of a technical nature. Therefore, DER's decision to deny the license was an abuse of its discretion.

## INTRODUCTION

This appeal concerns two related actions of the Department of Environmental Resources ("DER"): the denial of appellant's renewed Hazardous Waste Transporter License Application and the assessment of a civil penalty, pursuant to the Pennsylvania Solid Waste Management Act, 35 P.S. \$6018.101

et seq. ("SWMA"). Both DER actions resulted from DER's finding that appellant had transported types of hazardous waste for which it did not possess a proper license and, in addition, that some of the manifests accompanying the shipments of hazardous waste were incomplete. The appeal of the license denial was docketed at EHB Docket No. 84-132-G; the appeal from the assessment of the civil penalty was docketed at EHB Docket No. 84-289-G. By order of September 17, 1984 the two appeals were consolidated for hearing.

#### FINDINGS OF FACT

- 1. The appellant is Pefiners Transport and Terminal Corporation, a Delaware corporation with a business address of 445 Earlwood Avenue, Oregon, Chio 43616. Appellant's EPA I.D. number is CHD000720102.
- 2. The appellee is the Pennsylvania Department of Environmental Resources (DER), the agency of the Commonwealth vested with the authority to administer and enforce the provisions of the Solid Waste Management Act, 35 P.S. 56018.101

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etiseq and the regulations promulgated thereunder.

- 3. By letter dated June 16, 1981, appellant submitted to DER an application for a hazardous waste transporter license. This application indicated appellant intended to transport corrosive and EP toxic wastes in a liquid state. (The designation EP toxic is related to extraction procedures).
- 4. On August 4, 1981, appellant submitted to DER a notification of hazardous waste activity showing hazard codes for reactive and toxic waste.
- 5. On March 8, 1982, DER issued to appellant hazardous waste transporter license PA-AH0022, authorizing transportation of corrosive and EP toxic waste. Appellant did not appeal the conditions of this license.
- 6. DER has amended appellant's license on two occasions; on February 9, 1984 DER amended the license to allow transportation of ignitable waste and on February 28, 1984, DER amended the license to permit transport of toxic waste.
- 7. The amended licenses issued on February 9, 1984 and February 28, 1984 contain the following statement:

THIS TRANSPORTER IS LICENSED TO HAUL ONLY THOSE TYPES OF WASTES IDENTIFIED BY THE CONDITIONS OF THIS LICENSE.

- 8. The original license, issued on March 8, 1982, did not contain a statement such as that set forth in finding of fact 7. supra.
  - 9. Appellant's license, issued March 8, 1982, expired on March 15, 1984.
- 10. The cover letter dated March 8, 1982 accompanying the issuance of the original license contains the following statement:

Compliance with the conditions set forth on your license is mandatory. You are only authorized to transport the types of hazardous waste identified in the conditions on your license. A license amendment application must be filed with the Department and approved prior to transporting any other types of hazardous waste.

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II. Prior to issuance of the original license, DER sent a letter to appellant, dated September 16, 1981. This letter, which discussed certain requirements which appellant would have to satisfy before a license could be issued, contained the following statement:

Please be advised that you will be licensed to transport only the types of hazardous waste(s) you designated on your hazardous waste transporter license application, and that the required bond amount is dependent on the types (hazard classes), physical state, and quantities of wastes transported.

- 12. The license as amended on February 9, 1984 contains the letters "I", "C", "E" in the block labeled "Conditions"; these hazard codes indicate appellant was authorized to transport ignitable, corrosive and EP toxic waste.
- 13. The license as amended on February 28, 1984 contains the letters "I", "C", "E", and "T" in the block labeled "Conditions". The hazard code "T" indicates that appellant was authorized to transport toxic waste, as of that date.
- 14. By letter dated January 17, 1984, appellant submitted a renewal application for a hazardous waste transporter license. The renewal application requested authorization to transport ignitable, corrosive and toxic wastes.

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- 15. By letter dated February 10, 1984, appellant amended its renewal application to request authorization to transport all types of liquid hazardous waste, i.e., ignitable, corrosive, reactive, EP toxic, acute hazardous and toxic.
- 16. In addition to requesting amendment of its renewal application, appellant requested, by letter dated February 7, 1984, that its existing license be amended to include transport of ignitable waste.
- 17. By letter dated February 24, 1984, appellant requested that its existing license be amended to include toxic waste.
- 18. Also on February 24, 1984, a representative of appellant telephoned DER and requested immediate approval of an amendment to the existing license to authorize transport of toxic waste.
- 19. In response to the request for immediate amendment, DER informed appellant that verbal approval was not possible and that a written request for amendment must be submitted.
- 20. On March 14, 1984, DER denied appellant's renewal application by telegram.
- 21. On March 15, 1984, DER denied appellant's renewal application with a formal notice sent certified mail.
- 22. On March 23, 1984, DER amended the denial of the renewal application.
- 23. Between January 21, 1983 and February 24, 1984, appellant did not possess a license authorizing transport of toxic waste.
- 24. Between January 21, 1983 and February 24, 1984 appellant transported the following shipments of toxic waste for which it did not possess

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# a proper license:

- a) Between April 7, 1983 and February 22, 1984: 94 shipments of spent sulfuric acid from Wheatland Tube Company in Pennsylvania to Envirite Corporation in Ohio.
- b) Between January 21, 1983 and February 17, 1984: 7 shipments of flammable liquid N.O.S. from Jamestown Paint and Varnish in Pennsylvania to Hukill Chemical Corporation in Chio.
- c) On October 17, 1983 and December 20, 1983, 2 shipments of hazardous waste N.O.S. from Gibson Electric Company in Pennsylvania to Envirite in Chio.
- d) Between May 23, 1983 and February 21, 1984: 18 shipments of spent sulfuric acid from Sharon Tube Corporation in Pennsylvania to Envirite in Chio.
- e) On January 19, 1984 a shipment of spent cyanide plating bath solution from Keystone Stamping Company in Pennsylvania to Envirite in Chio.
- f) Between February 10, 1984 and February 24, 1984: 4 shipments of toxic wastewater treatment plant sludge from Keystone Stamping Company in Pennsylvania to Envirite in Ohio.
- g) Between September 23, 1982 and February 24, 1984: 6 shipments of waste chromic acid solution and hazardous waste N.O.S. from Proctor-Silex in Pennsylvania to Envirite in Ohio.
- h) Between May 17, 1983 and January 5, 1984: 4 shipments of waste caustic alkali liquids from GTI Corporation in Pennsylvania to Envirite in Cha.

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Each of the types of toxic waste shipped by appellant between January 21, 1983 and February 24, 1984 are listed as toxic, by waste number, in DER and EPA requilations.

- 25. Between January 21, 1983 and February 17, 1984 appellant did not possess a license to transport ignitable waste.
- 26. Between January 21, 1983 and February 17, 1984, appellant transported 7 shipments of ignitable waste from Jamestown Paint and Varnish Co. in Pennsylvania to Hukill Chemical in Bedford, Chio.
- 27. On January 19, 1984 appellant did not possess a license for transport of reactive waste.
- 28. On January 19, 1984, appellant transported a shipment of reactive waste from Keystone Stamping in Pennsylvania to Envirite in Canton, Ohio.
- 29. On November 28, 1984, appellant accepted for transport seven shipments of material from Sun Oil Company's facility in Vanport, Pennsylvania to American Refining Company in Indianola, Pennsylvania.
- 30. The manifests for the material shipped from Sun Oil on November 28, 1984 indicated that the material was hazardous waste, bearing hazardous waste numbers U220 and U239. U220 is a toxic waste; U239 is both toxic and ignitable.
- 31. On November 28, 1984 appellant possessed no license for transport of any variety of hazardous waste within Pennsylvania.
- 32. Appellant presented no evidence to indicate that the material shipped from Sun Oil to American Refining on November 28, 1984 was not in fact hazardous waste, as indicated on the manifests accompanying the shipments.
- 33. The manifest accompanying the shipment of reactive and toxic waste from Keystone Stamping to Envirite on January 19, 1984 was incomplete. No entry had been made for the EPA hazard code.
  - 34. The manifests accompanying the four shipments of toxic cash from

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Keystone Stamping to Envirite between February 10, 1984 and February 24, 1984 were incomplete. No entry had been made for the EPA hazard code.

- 35. The manifests accompanying the seven shipments of toxic and ignitable waste from Sun Oil to American Pefining on November 28, 1984 were incomplete.

  No entry had been made for the either EPA hazard code or for the transporter's EPA I.D. Number:
- 36. All the shipments of hazardous waste transported by appellant with the exception of the shipments from Sun Oil on November 28, 1984 were interstate in nature.
- 37. DER first informed appellant, via a Notice of Violation dated

  February 2, 1984 that DER considered appellant to have violated the Solid Waste

  Management Act by transporting a shipment of reactive and toxic waste on January

  19, 1984 from Keystone Stamping to Envirite without a license authorizing shipment

  of those types of waste. Appellant received this Notice of Violation on February

  8, 1984. This notice does not make reference to appellant's acceptance of waste

  without complete manifests.
- 38. DER sent appellant a second Notice of Violation on March 2, 1984 informing appellant that DER considered it to have violated the Solid Waste Management Act by transporting four shipments of toxic waste between February 10 and 24, 1984, from Keystone Stamping to Envirite without a license authorizing shipment of that type of waste. Appellant received this second Notice of Violation on March 8, 1984.
- 39. The following shipments of hazardous waste were transported by appellant after it received the first of the two DER Notices of Violation:
  - Five shipments from Wheatland Tube between February 10, 1984 and February 22, 1984.
  - One shipment from Jamestown Paint and Varnish on February 17, 1984.
  - Four shipments from Sharon Tube between February 10, 1984

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and February 21, 1984.

- Four shipments from Keystone Stamping between February 10, 1984 and February 24, 1984.
- Three shipments from Proctor Silex between February 22, 1984 and February 24, 1984.
- Seven shipments from Sum Oil on November 28, 1984. At the date of the seven Sum Oil shipments appellant possessed no Pennsylvania hazardous waste transporter license and had been informed of this fact several months earlier.

All of the aforesaid shipments were of toxic waste.

- 40. On February 24, 1984 appellant transported a shipment of toxic waste from Keystone Stamping to Envirite. This shipment occurred prior to the conversation between appellant's employee and DER described in finding of fact 18, supra.
- 41. The denial of appellant's hazardous waste transporter license renewal application was based solely upon DER's determination that appellant had
  hauled waste types for which it did not have a properly conditioned license and
  that appellant had accepted hazardous waste for transport without properly completed
  manifests.
- 42. On July 17, 1984 DER assessed a civil penalty against appellant in the amount of \$82,000. The dollar amounts of the civil penalty were determined solely as follows:

For each shipment of hazardous waste of a type which appellant's license did not authorize which occurred prior to appellant's receipt of the Notice of Violation of February 2, 1984, DER assessed \$500.

For each failure to ascertain that the hazardous waste manifest had been properly completed before accepting the waste for shipment, prior to receipt of the February 2, 1984 Notice of Violation.DER assessed a penalty of \$500.

For each shipment of hazardows waste of a type which appellant's license did not authorize and which occurred after appellant's receipt of the February 2, 1984 Notice of Violation, DER assessed a penalty of \$1000, with the exception of a single shipment on February 24, 1984, for which \$2000 was assessed.

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For each failure to ascertain that the hazardous waste manifest had been properly completed before accepting the waste for shipment after receipt of the February 2, 1984 Notice of Violation, DER assessed a penalty of \$1000.

- 43. Higher amounts were assessed for each violation occurring after appellant's receipt of the Notice of Violation to reflect a higher degree of willfulness.
  - 44. The actual dollar amounts were calculated as follows:

\$59,000 for 118 shipments prior to February 8, 1984 of waste types for which appellant did not possess a proper license.

\$1000 for one shipment prior to February 8, 1984 which was of a waste type for which appellant did not possess a proper license and which was accompanied by an incomplete manifest.

\$9000 dollars for four shipments after February 8, 1984 which were of waste types for which appellant did not possess a proper license and which were accompanied by incomplete manifests.

\$13,000 for thirteen shipments after February 8, 1984 which were of types of waste for which appellant did not possess a proper license.

- 45. The shipments from Sun Oil on November 28, 1984 were not considered by DER in assessing the civil penalty against appellant.
- 46. In general, appellant has not operated at a profit in transporting hazardous waste; however precise figures were not presented for all of the shipments at issue in this appeal.
- 47. Appellant had no hazardous waste spills and did not damage the air, water, land or other natural resources of the Commonwealth during the period appellant transported hazardous waste within the Commonwealth.
- 48. Neither DER nor appellant has incurred or will incur any costs of restoration or abatement due to appellant's hazardous waste transporting within

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the Commonwealth.

- 49. Other than savings resulting from posting a lower bond with DER, appellant obtained no savings with respect to its transporting operations as a result of transporting types of hazardous waste which its license did not authorize it to transport.
- 50. A higher bond amount is required by DER to transport reactive hazardous waste than the types of waste which appellant's license authorized it to transport.
- 51. In addition to considering the factors set forth in section 605 of the Solid Waste Management Act, 35 P.S. \$6018.605, i.e. degree of "willfulness", damage to the Commonwealth's natural resources or their uses, costs of restoration or abatement, and savings to the violator, DER considered the following additional factors in assessing the civil penalty pursuant to internal DER policy: consistency with similar violations within the same program, deterrence, and the severity of the violations.
- 52. At the time of the two DER actions at issue, no other hazardous waste transporter in Pennsylvania had as many violations as appellant had.
- 53. DER does not regulate the types of equipment which hazardous waste transporters may use for shipment of hazardous waste.
- 54. Use of the hazard codes (EP, R,I,C,E and T) is not connected with any of the requirements imposed upon hazardbus waste transporters by the United States Department of Transportation, e.g., labeling, packaging, marking and equipment safety requirements.

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## ORDER

WHEREFORE, in light of the foregoing, it is ordered that this consolidated appeal is sustained in part and dismissed in part.

- 1. DER's decision to deny appellant's hazardous waste transporter license is reversed.
- 2. DER's decision to assess a civil penalty is affirmed; however, the amount of the civil penalty is modified to a total of \$35,400.

ENVIRONMENTAL HEARING BOARD

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EDVARD GERJUOY

Member

DATED: May 14, 1986

cc: Bureau of Litigation Harrisburg, PA

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