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RC004395 DELRAY CONN 3 0 3 613950 DELRAY CONNECTING RAILROAD CO. P. O. BOX 32538 DETROIT MI 48232

SAICH S.B. BORT VOUL 2:



01BBC61395

to the Interstate Commerce Commission for the year ended December 31, 1979

MOTHER

All switching and terminal companies will be designated class III railmads.

Switching and terminals companies are further claraffed as

Class 1. Anciesivery switching. This class of companies includes all those performing switching solvice only, whether for joint account or for evenue.

Class 52. I actions only terminal. This class of companies includes all companies furnishing torminal trackage or terminal besisting unity. Such as minim parameter or freight startions, stockyards, est. for which a charge in made, whether operated no point account or fine revenue. In case a bridge on ferry is part of the facilities operated by a receival company, is should be include under this heading.

Class 57. Both switching and cerminal Companies which perform both a switching and a service. This class of companies includes all temperates whose operations cover both switching and serminal review, as defined above.

Cipes 54. Bridge and ferry. This class of companies is contined to those whose operations are limited to hedges and ferries exclusively. Class 55. Mined. Companies performing primarity a switching or a terminal service, but which it is conduct a regular fracish or passenger traffic. The revenues of this class of companies exclude, is addition to exciting or terminal revenues. Note derived from log's passenger service, local fraight service, participation in through movement of freight or passenger traffic, other transportation operations, and operations other changementation.

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101. IDENTITY OF PERFONDENT

1. Give the cauce many by which the respondent was known in law at the close of the west

Delray Connecting Railroad Company

- 2. Nexts whether or not the composition made on ourself report to the interests Commerce Commission for the preceding year or for way public theread It as in what same was seen report made. Yes, Delray Connecting Railroad Co.
- I If any change was made in the rains of the respondent during the year state all such changes and the dates on which their weer made
- 4. Give the forestone timelasting views and maintent of the main hospiers office of the respondent or the view of the year

Zug Island, River Rouge, Michigan

A Give the tother names, and office addresses of all general officers of the respondent at the choic of the year If there are receivers who are expressive as in the controlling management of the road give also their names and rolling and the heaten of their offices

title of general officer (a)		Name and office address of person holding office at those of year			
2 3 4 5 6 7 8 9 10	President Vice president Searcitary Tremurer Committee or muditor Afterney or general counsel General manager General supprintendent General freight againt General passenger cyant	Charles A. O'Brien Ronald G. Ark Rorald G. Ark Edward E. Cardelli Paul N. Weissert	Detroit, MI.		
12	Chief inginess Asst. Secretary	Henry R. Morrow, Jr.	Pittsburgh, PA.		

respective berms

Line	Name of direct-or	Ottax Adress	Yern expires
No	Tat	(b)	
14 15 16 17 18 29 20 21 22	Charles A. O'Brien Paul N. Weissert Edward E. Cardelli Eli Krivoshia, Jr. Henry R. Morrow, Jr.	Detroit, MI. " Pittskurgh, PA. "	To serve until their saxessors are duly elected and qualified.
23 1		2/25/04	Diami Flori

1. Give the date of incorporation of the respondent 3/25/04 is scare the character of motore power and Dieskell

we have of employing and recommend company. Class III

ici Loder the laws of what Consermount, beats on Territory was the respondent organized? If more than one, name all Conserveror to such ecutive and all emendowers thereof effected during the year It pronounly effected above the year's of the reported extrong both details. Him State of Michigan General Railroad Law Act No. 198 of the Public Acts of the

State of Michigan of the year 1873 and of the acts amendatory thereof and supplementary thereto.

11. State whether is not any composation in association or group of composations had in the close, of the year the right to make the makes part of the board of directors, intemperation requires of the ecoposition and if an give the nations of all each conjugateories and east whether each right was derived through her rite to deputy stack or wither securities intured or macrosof by the proposition. The classes his advances of funds enable his the construction of the road and equipment of the respondent on the experience agreement on some other source National Stool Corp. (a) Right of control exist chrough title to capital stock ussued by respondent.

12. Give beerwooder a bossies of the exprendent from its inception to date showing all constitutions, integers, reorganizations and it is communicated or coursing communication give the posteraines for all community and subscenarious componential Describe attache course of consequences of the count of the composed on and on touching. Anothers to this item are on typewritten

stants attached. "Due the initial word the when (and only when) is it a part of the name and descinguish between the words rate and one eachway and between company and uniquestions

DELRAY CONNECTING RAILROAD COMPANY

Schedule 300 Item 12

Incorporated March 25, 1904 under General Railroad Laws of the State of Michigan.

Organized and incorporated to form a connecting road for switching to and from local industries and the following trunk line railroads:

Canadian Pacific Railway Company
Chesapeake & Ohio Railway Company
Letroit & Toledo Shore Line Railroad Company
Detroit, Toledo & Ironton Railroad Company
Grand Trunk Western Railroad Company
Norfolk & Western Railway Company
Penn Central Company

Capital Stock paid in.

500 Shares Common Stock, par value \$ 100.

\$ 50,000.

Capital Stock increase from \$ 50,000. to \$ 1,000,000. authorized by the Secretary of State of Michigan, February 19, 1916.

Issue of 7,500 shares of Common Stock at par value of \$ 100. - \$ 750,000. authorized by Michigan Railroad Commission, February 18, 1916.

Purpose of authorization - purchase of real estate, right-of-way and tracks for storage year, also locomotives and cars.

Issue of 2,000 shares of Common Stock at par value of \$ 100. - \$ 200,000. authorized by Michigan Railroad Commission, June 26, 1917.

Purpose of authorization - additional investment, purchase of new cars, etc.

The issue of February 18, 1916, was paid for in cash and property as follows:

Cash	\$	5	220,733.
Road -			
Real estate, right-of-way - 31.52 acr	res 36,531.		
Tracks - 7.25 miles	100,913.		
Two rolling lift bridges across Rouge	River 244,000.		
Two track scales	11,380.	600	
Locomotive coaling	1,370.		
Locomotive stand pipe	460.		394,654.
Equipment -			
Freight-train cars		and the same of th	134,613.
		5	750,000.

The issue of June 26, 1917 was paid for in cash - \$ 200,000.

Capital Stock increase from \$ 1,000,000. to \$ 1,500,000. authorized by Secretary of State of Michigan, October 2, 1919.

Purpose of authorization - to reimburse the treasury of the respondent on account of capital expenditures previously made by respondent, as detailed in its petition for authorization filed with the Commission, August 22, 1919.

Issue of 3,000 shares of Common Stock at par value of \$ 100. - \$ 300,000. authorized by Michigan Public Utilities Commission, September 19, 1919.

The issue of September 19, 1919 was paid in cash - \$ 300,000.

The Capital Stock was decreased from \$ 1,500,000. to \$ 850,006. The respondent acquired 6,500 shares of its Capital Stock for a total consideration of \$ 650,000. and that, upon acquisition, such shares were cancelled. The total amount of Stock, including such decrease, actually paid in is the sum of \$ 650,000. authorized March 20, 1968.

D. RAY CONNECTING RAILROAD SMPANY

Schedul: 300 Item 12

Summary of Tracks Operated, Owned, Leased or under Trackage Plights and also investment Accounts as Shown at the Close of Each Year.

Cared Rights Investment Locomotives Cares C. 10. 69 939. 4 1,865. 5 22,391. 5 1,865. 7.60 11.53 26,141. 69 939. 135,155. 52, 11.53 430,048. 83,107. 135,155. 552 9.73 471,271. 107,294. 239,512. 72 9.73 478,413. 107,294. 390,921. 72 9.73 682,586. 145,775. 697,831. 172,94. 697,831. 172,94. 697,831. 107,294. 697,831. 172 9.73 690,885. 134,439. 617,134. 172 9.73 690,885. 134,439. 617,134. 172 9.73 690,885. 134,439. 617,134. 172 9.73 696,551. 134,439. 671,134. 172,681. 671,134. 172,681. 671,134. 172,681. 172,681. 671,132. 173,134. 172,681. 673,923. 1.69 9.73 749,549. 125,681. 643,923. 1.69 9.73 748,856. 125,681. 650,860. 1.23 9.73 760,285. 125,681. 650,860. 1.23 9.73 750,367. 125,681. 650,860. 1.23 9.73 750,367. 125,681. 650,860. 1.23 9.73 750,367. 125,681. 650,860. 1.23 9.73 750,367. 125,681. 650,860. 1.23 9.73 750,367. 125,681. 650,860. 1.23 9.73 750,367. 125,681. 650,860. 1.23 9.73 750,367. 125,681. 650,860. 1.23 9.73 750,367. 125,681. 650,852. 1.23 9.73 750,367. 125,681. 650,352. 1.23 9.73 750,465. 125,681. 650,352. 1.23 9.73 750,465. 125,681. 650,352. 1.23 9.73 750,465. 125,681. 650,352. 1.23 9.73 750,465. 125,681. 650,352. 1.23 9.73 750,552. 130,538. 250,352. 1.23 9.73 750,552. 130,538. 250,352. 1.23 9.73 750,552. 130,538. 250,352. 1.23 9.73 750,552. 130,538. 250,352. 1.23 9.73 750,552. 130,538. 250,352. 1.23 9.73 750,552. 130,538. 250,352. 1.23 9.73 750,552. 130,538. 253,552. 1.23 9.73 750,552. 130,538. 253,552. 1.23 9.73 750,552. 130,538. 253,5734.				Tracks	Trackage	Road	Equipment	B	Equipment		
30, 1905 2.13 10.00 - \$ 23,580. \$ 22,391. \$ 1,865. -			Owned	case	Rights	en	Locomotives	ars	Work	Misc.	Expenditures
1945 3.10 17.60 11.53 26,141 69.939.		0, 190		O		23,58	391.	1,865.		*	
1916 10.55 .52 11.53 410,048. 83.107. 135.155.	=	274	*	-0	**	6,14	9,93	•		*	
31, 1916 13.53 .52 9.73 471,271. 107,294. 239,512. 147 1917 13.53 .52 9.73 471,271. 107,294. 390,922. 147 1918 16.40 .72 9.73 672,674. 107,294. 636,545. 1970. 147 1920 16.40 .72 9.73 692,724. 136,546. 790. 147 1921 17.00 .72 9.73 692,724. 134,439. 517,134. 790. 147 1922 17.01 .72 9.73 696,551. 134,439. 517,134. 790. 147 1924 16.89 1.75 9.73 707,439. 517,134. 790. 147 1925 16.89 1.75 9.73 707,439. 472,415. 11,40. 11,40. 1926 17.33 1.69 9.73 779,64. 125,681. 467,112. 790. 11,40.	=	25%	0.5	W	***	0,04	3,10	35,15			1-
1917 13.53 .52 9.73 478,413 107,294 390,922		1, 191	3.00	MY	9.73	71,27	07,29	39, 51			
1918 14, 40 .72 9.73 5.72,987 107,294 630,545	=	41-14 1094	3.5	M	9.73	78,41	7,29	90,92			47
1919 16,40	-	Die Chi	4.9	.72	9.73	77,98	07.29	07,83		C 5	47
1920 16.40 .72 9.73 682,586 145,775 519,560 . 790 147 1921 17.00 .72 9.73 683,649 134,439 . 517,104 . 770 147 1922 17.01 .72 9.73 696,551 134,439 . 7750 . 147 1924 16.89 .73 9.73 707,143 125,681 47,150 . 790 1,47 1926 17.33 1.59 9.73 772,144 125,681 47,160 . 1,140 1,47 1927 17.33 1.69 9.73 772,144 125,681 47,127 917 1,47 1929 17.30 1.69 9.73 740,537 125,681 45,112 917 1,47 1929 17.30 1.69 9.73 740,537 125,681 451,120 917 140,949 125,681 451,120 1,47 1920 17.30 1.69 9.73 740,591 125,681 451,892	=	prost Cyric	6.4	.72	9.73	75, 13	07,29	36,54	•	790.	47
1921 17.00 .72 9.73 683,649 134,439 517,104 - 790 1,47 1922 17.01 .72 9.73 696,885 134,439 517,134 - 790 1,47 1923 16.89 .73 997,224 134,439 474,415 - 1,140 1,47 1924 16.89 .73 97,3 707,443 125,681 474,415 - 1,140 1,47 1926 17.33 1.59 9.73 719,504 125,681 463,923 - 917 1,470 1926 17.33 1.69 9.73 779,119 125,681 464,712 - 917 1,470 1930 17.30 1.69 9.73 740,537 125,681 464,712 - 917 1,470 1930 17.30 1.69 9.73 740,536 125,681 457,330 482 1,634 1931 17.49 1.53 9.73 746,536 125,681 450,870 264 1,720 1932 17.49 1.23 9.73 748,494 125,681 450,870 264 1,720 1933 17.49 1.23 9.73 748,496 125,681 450,870 264 1,720 <	2	200	F. 4	.72	9.73	82,58	45,77	19.36		790.	Pm
1922 17.01 .72 9.73 690,885 134,439 517,134 - 790 1,47 1923 17.01 .73 99.73 134,439 475,750 - 790 1,47 1924 16.89 1.76 9.73 707,143 125,681 475,750 - 1,140 1,47 1925 17.33 1.59 9.73 707,143 125,681 45,923 - 1,140 1,47 1926 17.33 1.69 9.73 732,344 125,681 45,923 - 917 1,40 1928 17.30 1.69 9.73 735,681 45,182 - 917 1,41 1930 17.30 1.69 9.73 746,386 45,733 482 1,634 1931 17.49 1.69 9.73 746,936 125,681 45,733 482 1,634 1932 17.49 1.69 9.73 748,496 125,681 450,870 264 1,720 1932 17.49 1.53 </td <td>=</td> <td>17.0</td> <td>7.0</td> <td>. 72</td> <td>9.73</td> <td>83,64</td> <td>34, 43</td> <td>17.1</td> <td></td> <td>790.</td> <td>200</td>	=	17.0	7.0	. 72	9.73	83,64	34, 43	17.1		790.	200
1923 17.01 .73 9.73 692,724 134,439 475,750 . 790 1,440 1924 16.89 .73 9.73 707,143 125,681 474,415 . 1,140 1,440 1925 16.89 1.76 9.73 779,581 463,923 917 1926 17.33 1.59 9.73 772,581 463,923 917 1927 17.33 1.69 9.73 772,681 464,712 917 1929 17.30 1.69 9.73 773,119 125,681 464,712 917 1930 17.30 1.69 9.73 746,036 125,681 467,712 917 1931 17.49 1.69 9.73 746,036 125,681 450,860 1,634 1931 17.49 1.69 9.73 748,949 125,681 450,860 1,634 1934 17.49 1.23 9.73 748,646 125,681 450,860 1,720 19	=	50	*	.72	9.73	90,88	34,43	17.	•	790.	*
1924 16.89 .73 9,73 696,551 134,439 474,415 . 1,140 1,47 1925 16.89 1.76 9,73 707,143 125,681 471,800 . 1,140 1,47 1926 17.33 1.59 9,73 732,344 125,681 451,527 917 1928 17.30 1.69 9,73 732,344 125,681 451,227 917 1929 17.30 1.69 9,73 740,511 125,681 451,793 462 17.34 1931 17.49 1.69 9,73 748,949 125,681 450,870 264 1,634 1931 17.49 1.69 9,73 748,949 125,681 450,870 264 1,634 1932 17.49 1.69 9,73 748,949 125,681 450,870 264 1,634 1934 17.49 1.23 9,73 748,949 125,681 450,870 264 1,634 1935 <td< td=""><td>=</td><td>5</td><td></td><td>.73</td><td>9.73</td><td>92,72</td><td>4,43</td><td>12,75</td><td></td><td>790.</td><td>.47</td></td<>	=	5		.73	9.73	92,72	4,43	12,75		790.	.47
1925 16.89 1.76 9.73 707,143 125,681 471,800 - 1,140 1,47 1926 17.33 1.59 9.73 719,504 125,681 463,923 917 1928 17.33 1.69 9.73 732,344 125,681 451,527 917 1929 17.30 1.69 9.73 735,679 125,681 451,828 917 1930 17.30 1.69 9.73 740,537 125,681 457,330 482 1634 1931 17.49 1.69 9.73 748,949 125,681 450,870 264 1,720 1932 17.49 1.23 9.73 748,949 125,681 450,870 264 1,720 1934 17.49 1.23 9.73 748,949 125,681 450,870 264 1,720 1935 17.49 1.23 9.73 748,956 125,681 450,870 264 1,720 1935 17.39 1.	=	0	.0	E.	9.73	96,55	4,43	74,41		4.	47
1926 17.33 1.59 9.73 719,504. 125,681. 463,923. 917. 1928 17.33 1.59 9.73 732,344. 125,681. 431,527. 917. 1928 17.30 1.69 9.73 735,679. 125,681. 454,712. 917. 1930 17.30 1.69 9.73 740,537. 125,681. 464,712. 917. 1931 17.49 1.69 9.73 748,796. 125,681. 457,730. 482. 1,634. 1932 17.49 1.69 9.73 748,949. 125,681. 450,870. 264. 1,634. 1933 17.49 1.23 9.73 748,856. 125,681. 450,860. 1,720. 1935 17.49 1.23 9.73 748,856. 125,681. 450,860. 1,720. 1935 17.49 1.23 9.73 749,044. 125,681. 450,860. 1,720. 1936 17.49 1.23 9.73 750,360. 125,681. 450,860. 1,720. 1935 17.49 1.23 9.73 750,360. 125,681. 450,860. 1,720. 1936 17.53 1.23 9.73 750,460.	=	92	-0		*	07,14	25,68	71,80		**	4.7
1927 17.33 1.59 9.73 732,344. 125,681. 451,527. 9 1928 17.30 1.69 9.73 739,119. 125,681. 464,712. 9 1930 17.30 1.69 9.73 740,537. 125,681. 464,712. 9 1931 17.49 1.69 9.73 745,036. 125,681. 457,330. 482. 1,69 1931 17.49 1.69 9.73 748,949. 125,681. 450,870. 264. 1,79 1932 17.49 1.23 9.73 748,949. 125,681. 450,870. 264. 1,79 1934 17.49 1.23 9.73 748,949. 125,681. 450,860. 1,79 1935 17.49 1.23 9.73 749,044. 125,681. 450,826. 1,79 1936 17.49 1.23 9.73 750,367. 125,681. 450,826. 1,79 1940 17.18 1.23 9.73 750,367. 125,681. 256,628. 1,79 1941 17.18 1.23 9.73 751,681. 256,681. 256,628. 1,79 1942 17.46 1.23 9.73 751,681. <	**	92	*	*	9.73	19,5	25, 68	63,92		-	
1928 17.33 1.69 9.73 735,679 125,681 451,828 - 1929 17.30 1.69 9.73 740,537 125,681 464,712 - 1930 17.30 1.69 9.73 745,036 125,681 457,330 482 1.69 1931 17.49 1.69 9.73 748,949 125,681 450,870 264 1.61 1934 17.49 1.23 9.73 748,949 125,681 450,870 264 1.77 1935 17.49 1.23 9.73 748,856 125,681 450,860 - 1.77 1935 17.49 1.23 9.73 749,044 125,681 450,860 - 1.77 1935 17.49 1.23 9.73 749,044 125,681 450,860 - 1.77 1936 17.49 1.23 9.73 750,286 125,681 450,860 - 1.77 1936 17.53 1.23 9.73 750,286 125,681 256,628 - 1.77 1940 17.18 1.23 9.73 759,961 130,538 247,224 - 1,49 1941 17.46 <t< td=""><td></td><td>270</td><td>Ç</td><td>M/3</td><td></td><td>32,3</td><td>25, 68</td><td>31,52</td><td></td><td>4114</td><td>•</td></t<>		270	Ç	M/3		32,3	25, 68	31,52		4114	•
1929 17.30 1.69 9.73 739,119. 125,681. 464,712. 1930 17.30 1.69 9.73 740,537. 125,681. 457,330. 482. 1,69 1931 17.49 1.69 9.73 748,949. 125,681. 450,870. 264. 1,69 1932 17.49 1.23 9.73 748,949. 125,681. 450,870. 264. 1,77 1934 17.49 1.23 9.73 748,856. 125,681. 450,860. 1,77 1935 17.49 1.23 9.73 748,856. 125,681. 450,826. 1,77 1936 17.49 1.23 9.73 749,044. 125,681. 450,826. 1,77 1937 17.49 1.23 9.73 750,362. 125,681. 450,826. 1,77 1938 17.53 1.23 9.73 750,285. 125,681. 256,628. 1,77 1940 17.18 1.23 9.73 759,961. 130,538. 247,224. 1,75 1941 17.18 1.23 9.73 759,961. 130,538. 251,524. 1,58 1942 17.46 1.23 9.73 784,676. 130,53	=	CP		*		35,67	25,68	51.82		arme.	
1930 17.30 1.69 9,73 740,537 125,681 457,330 482 1,69 1931 17.49 1.69 9,73 748,949 125,681 451,793 482 1,69 1932 17.49 1.69 9,73 748,949 125,681 450,870 264 1,79 1934 17.49 1.23 9,73 748,949 125,681 450,870 264 1,79 1934 17.49 1.23 9,73 748,856 125,681 450,860 - 1,7 1935 17.49 1.23 9,73 749,044 125,681 450,860 - 1,7 1936 17.49 1.23 9,73 760,285 125,681 450,826 - 1,7 1937 17.49 1.23 9,73 760,285 125,681 256,628 - 1,7 1940 17.18 1.23 9,73 750,286 125,681 258,628 - 1,4 1941 17.18 1.23 9,73 759,961 130,538 247,224 - 1,5 1942 17.46 1.23 9,73 754,654 130,538 251,552 - 1,6 1944 17.50 1.23 9,73 784,655 1	=	CA.	**	*		39, 11	25, 68	64,71		and.	
1931 17.49 1.69 9.73 745,036 125,681 451,793 482 1.6 1932 17.49 1.69 9.73 748,949 125,681 450,870 264 1.6 1933 17.49 1.23 9.73 748,856 125,681 450,860 - 1,7 1934 17.49 1.23 9.73 748,856 125,681 450,860 - 1,7 1935 17.49 1.23 9.73 749,044 125,681 450,860 - 1,7 1935 17.49 1.23 9.73 750,367 125,681 450,826 - 1,7 1938 17.53 1.23 9.73 750,367 125,681 256,628 - 1,7 1940 17.18 1.23 9.73 750,367 125,681 256,628 - 1,4 1941 17.18 1.23 9.73 755,961 130,538 247,224 - 1,4 1942 17.16 1.23 9.73 755,961 130,538 263,054 - 1,5 1942 17.46 1.23 9.73 755,961 130,538 251,552 - 1,5 1944 17.50 1.23 9.73 784,655 120,538 251,552	=	Ch-	*	*	*	40,53	25,68	57,33	482.	1, 634.	•
1932 17.49 1.69 9.73 748,949. 125,681. 450,870. 264. 1.69 1933 17.49 1.23 9.73 748,949. 125,681. 450,870. 264. 1.7 1934 17.49 1.23 9.73 748,856. 125,681. 450,860. - 1,7 1935 17.49 1.23 9.73 749,044. 125,681. 450,826. - 1,7 1936 17.49 1.23 9.73 750,362. 125,681. 450,826. - 1,7 1938 17.53 1.23 9.73 750,285. 125,681. 256,628. - 1,7 1940 17.18 1.23 9.73 757,124. 125,681. 256,628. - 1,4 1941 17.18 1.23 9.73 751,654. 130,538. 247,224. - 1,5 1941 17.18 1.23 9.73 751,654. 130,538. 250,354. - 1,5 1942 17.46 1.23 9.73 764,655. 130,538. 251,552	**	57	7.4	*		45,0	25,68	51,79	482.	40	
1933 17.49 1.23 9.73 748,949. 125,681. 450,860. 264. 1934 17.49 1.23 9.73 748,856. 125,681. 450,860. - 1935 17.49 1.23 9.73 749,044. 125,681. 450,860. - 1935 17.49 1.23 9.73 749,044. 125,681. 450,826. - 1937 17.49 1.23 9.73 760,285. 125,681. 256,628. - 1938 17.53 1.23 9.73 757,124. 125,681. 256,628. - 1940 17.18 1.23 9.73 755,961. 130,538. 247,224. - 1941 17.18 1.23 9.73 754,964. 130,538. 263,054. - 1942 17.46 1.23 9.73 764,654. 130,538. 263,054. - 1943 17.46 1.23 9.73 784,655. 130,538. 263,054. - 1944 17.50 1.23 9.73 784,655. 130,538. 251,552. - 1944 17.50 1.23 9.73 784,095. 120,538. 251,552. - <t< td=""><td>=</td><td>5</td><td>7.4</td><td>*</td><td></td><td>48,3</td><td>25,68</td><td>50,87</td><td>264.</td><td>-0</td><td></td></t<>	=	5	7.4	*		48,3	25,68	50,87	264.	-0	
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1940 17.18 1.23 9.73 759,961. 130,538. 247,224. 1,53 1941 17.18 1.23 9.73 751,654. 130,538. 263,054. 1,53 1942 17.46 1.23 9.73 784,676. 130,538. 260,352. 1,82 1943 17.46 1.23 9.73 784,655. 130,538. 251,552. 1,82 1944 17.50 1.23 9.73 784,095. 120,538. 235,734. 1,82	#	the Chi		14		57,1	25,68	58,62		M	
1941 17.18 1.23 9.73 751.654, 130,538, 263,054, 1,53 1942 17.46 1.23 9.73 784,676, 130,538, 260,352, 1,82 1943 17.46 1.23 9.73 784,655, 130,538, 251,552, 1,82 1944 17.50 1.23 9.73 784,095, 120,538, 235,734, 1,82	=	46	7.1	24		58.9	30,53	47,22		27%	/
1942 17.46 1.23 9.73 784,676. 130,538. 260,352 1.82 1943 17.46 1.23 9.73 784,655. 130,538. 251,552 1,82 1944 17.50 1.23 9.73 784,095. 120,538. 235,734 1,82	*	9	7:	1-2		51,6	30,53	63,0		53	
1943 17.46 1.23 9.73 784,655. 130,538. 251,552 1,82 1944 17.50 1.23 9.73 784,095. 120,538. 235,734 1,82	=	*	7.4	**		84,67	30,53	60,35		74 00	
944 17.50 1.23 9.73 784,095. 120,538. 235,734 1,82	=	1943	7.4			84,65	30,53	51,55		, GB	
	=	1944	. 34			84,09	20,53	35, 7		. 82	•

Schodule 300

Surmary of Tracks Operated, Owned, Leased or Under Trackage Rights And Also Investment Accounts As Shown At The Close of Each Year.

31, 1945 1945 1948		T ACTION OF MOST NOT TO					Separate Contract Contract	Newson to the same and the second second		SHOULD VESTIGATE SHOWING THE PARTY OF THE PA	
and and and and		A CASADANA	7.1.02.1CB				10	MOTK		MIR.	Decemblitums
355	-4	1.23	9.73	\$ 814.541.		1/2	E Tan	\$ 6,920,	ss.	E 18	100
1947		1.23	9.73	827,799.	23,95		m	8171.0		1.828.	
1948		1.23	9.73	844,710.	23,95		17	65509		MISSON !	*
	17	14	9.73	35,25	(2)		42	6.992		MESSES	
がない	gran grand	沙坡	9.73	56,22	38.2		100	Mess (19			
1993	g-rd.	6.4	9.73	201 1031	(37)		10	MI (dis		3,435.	•
1951	***	均原	9.73	10	38.52		88.9	March	•	M65300	,
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1967	ń	t	1	1000	59,5		66.			r va	
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1961	14.		*	00	8		63	603327		MESSE	
1966	457			200	00		833333A			MODE N	
1361	**			140	100		202,531.	MINE		M63323	
1968	14.			54,6	œ,		202,531.	46,170		8,265.	
1969	14.		1	575	63		202,531.	M		MUSTER OF	
1970	14.7		,	58,39	C) *		305,504.	123			
197	14.7			74,40	81,03		349,849.			8.706.	
CA CA	14,		1.53	,249,2	325,444.		52	C.A			
197	00	,		887.15	320,944.		100	C.			*
1974	10.5			668	20,		(30)	10		-	
and the same	18.7		1	,961,4	36,38		SET.	2			
1976	1.00.7			,970	14,6		100				•
1977	00	1		949,2	14,69		Pro ch	(00)			
1978	18.8		1	005,5	20		**	4,38		t every	
1979	18.8			,944,8	93,17	-	012,88	3.30		2.65	

107 STOW KHOM DERS

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				WITH	RESPECT	143 544	
Maria I	Manual oil nequests heritages	Address of security holder	to which property		Secreta		
			decidate man design	C consistions	Press		edies with writing promp
				T STORY BEING 188	Section	Fores	ALTERNITY FOR COMM.
			767		101	100	(4)
	National Steel Corporation	Pittsburgh, PA.	6,500	6,500	tione	None	None
4							
×							
						1	
*							
7% 14%							

STOR BUILD DERS REPORTS

Foregotes and Remarks

I The emperodisms is enquired to result to the Receion of Accounts, immediately again properties, two conjunct of in latest atmost expect to see the body on

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X No executed respect to smokholders is prepared.

1. Accumulated deferred income tax charges related to current assets should be included in item 6, prepayments, while those related to minicurrent assets should be included in item 13. Other Deferred Debits.

2 Item 10. Special Funds and Other Investments and Advances about the chown nes of allowances and adjustments

3. Amounts reported on line 12. Other Assets, should be shown not of depreciation and amountation.

		Respond	ent Only
No.	liem tol	Statance at Close of Year Obs	Balance at Begin- ning of Year (c)
	CURRENT ASSETS	3	*
	A PARISH ASSELLS		
,	Cash	135,241	117,125
2	Temporary Cash toversments		
1	Special Deposits	077 074	600 267
4	Acquires Receivable	872,074	699,267
	Less Allowance for Uncollectable Accounts		1 100
15	Propayments (and working funds)	200 000	1,180
*	Materials and Supplies	103,095	66,381
*	Other Current Assex	1 110 110	002 053
**	Total Current Assets	1,110,410	883,953
	OTHER ASSETS		
	Special Funds and Other Investments and Advances		
	Other Assets	(33,711)	(33,711)
	Other Deterred Debias		
13	Total Other Assets	(33,711) (33,711)
	ROAD AND EQUIPMENT		
14	Road and Equipment Property	4,316,847	
15	Accumulated Depreciation and Americation	(430,561	608,343
3.6	Net Road and Equipment	3,886,286	
17	Total Assets	4,962,985	4,272,004
	CURRENT LIABILATIES		
1.94	Loans and Notes Payable		
	Accounts Payable	513,469	222,840
	Interest and Dividends Payable		
21	Taxes Accrued	48,403	191,730
	Other Current Lightfiries		
2.3	Equipment Ohligations and Other Long-term Debt Dar Within One Year	1	
	Total Current Leabilities	561,872	414,570
	NON CURRENT LIABILITIES		
25	Funded Debt Unmatured	42,975	45,001
26	Legacyment (Heligations		
27	Capitaliand Lease Chilipatives		
2%	Accumulated Deferred Income Tax Condon	451,684	347,596
24	Other Long term Lightines and Deterred Credits	1,826,149	1,826,149
343	Total Non current Labilities	2,320,808	2,218,746

Long	I tress		dent Only
	Ca)	Balance as Chose of Year abo	Balance at Begin ning of Vetat
	SHAREHOLDERS' EQUITY	* 1	*
Capital Stock			
31 Common		650,000	650,000
32 Preferred			
53 Discount on Cap			
34 Additional Cupin			
Reserved Carries		105,896	105,896
35 Appropriated		1,324,409	882.792
36 Compropriate		1,324,403	002.732
	Lous on Noncurrent Marketable Equity Securities		
36 Less Treasury 5		1 2 000 305	1 630 600
39 Net Sharehold		2,080,305 4,962,985	1,638,688
40 Total L	abilities and Sharetonic, Agenty	4,302,303	414141004

200 COMPARATIVE STATEMENT OF FINANCIAL POSITION - EXPLANATORY NOTES

The same traced below are prevented for the purpose of disclosing supplementary information concerning enteres which have an important effects in the Princial condition of the carrier. The carrier that give the particulars called his lighter and where these is nothing to report their the world more and to address thereto about roter to argume more with markey perturbate other market receiving more in amount of the character community deadlassed in financial accesses and concepts, accepted accounting and reporting principles was ept as whom in other is hesture. This includes explanators state more explanating (1) across overrupts in manages policies and indicate the source of individuals to which respondent will be entitled for work stoppage losses and the maximum amount of additional premium respondent may be obtigated by pay in the event such losses are sustained by other restroid; (2) patriculars concurring addigations for stock purchase options granted to officers and employees, and 131 what correct have been made for not occurre or ceramed across extended under provisions of moregages and other STREET, STREET,

- 1. Amount featimized. If meanings of mer income or retained become which has to be provided for capital expendences, and by lighting and other funds pursuant to province of reorganization plans, mortgreet, dends of trust or other contracts
- 2. I consider amount of future carrongs which can be restreed before paying Federal therome savie been a unused and available part oppositing hers corrected on January 1 of the year following that for which the report is made
- on an actuarial basis and pension payments made are charged to this account.
- 16) State amount, it any, representing the excess of the actuarially computed value of vested benefits over the total 190,459 ter is any part of pension plan funded Specify Yes X No. The Bankers Life
 - - (i) If funding is by insurance, give same of insuring company. The Bankers Life
 (ii) If funding is by trust agreement interaction. C. A. O'Brien and E. E. Candelli Date of trust agreement or latest amendment ... July 1, 1974
- fits List afficient companies which are included in the pension plan funding agreement and describe hissa for afficienting charges under the
- texts to any part of the persons plan fund invested in stock or other securities of the respondent or any of its attributes. Specify
 - If you give number of the shares for each class of scock or other security
- 1001 Are sorting rights arrached to any securities held by the pension plan " Specify Yes No. X ... 11 sex who determines how
- 4 State whether a Agregated political fund has been established in provided by the Federal Election Campuign Act of 1977 LTX C 610) YES. NO. X

210. RESULTS OF OPERATIONS

INSTRUCTIONS

3. Disclose the sequences information for the respondent personner to the sensition of operations for the year.

2. Ling strendents from investments occupated for under the continuation the appropriate time, under subsection. "Other Income Line divisions in companies, under the equity method on the appropriate time under the "Income from Allianted Companies," subsection of this schedule.

3 All circles hereis bereunder should be indicated in parcethosis.

The state of the s	110, RESULTS OF OPERATIONS	
Line	Inter	Amount for
No.	(4)	Current Veur
	ORDINARY ITEMS	3
	OPERATING INCOME	
	Railway Operating Income	•
1 Freight		
3 Passenger		
		8524,895
		4,526,895
		4,247,323
to 1" Mer Merenne from Martway O	perations	279,572
	OTHER INCOME	
7 Devidend income		
* Interest income		
9 Other moome: Other		557,094
Sociome from affiliated company	**	
16) Dividends		
11 Zoulty in undistributed earning	ngs (Inssex)	
12 Total other income (Lines 1-		557,094
13 Total (acome (Lines 6, 12)		- 836,666
14 Miscellaneous deductions from		5,049
15 Fixed charges		021119
16 Income after miscellanuous ded	actions and fixed charges	831.687
	UNUSUAL OR INFREQUENT ITEMS	
17 Clousual or infrequent items (de	bis) cresti	
IN Income (loss) from continuing a	operations (before income taxes) (Line 15 less Line 17)	831,613
	PROVISIONS FOR INCOME TAXES	
Invited takes on ordinary income		390,000
	tixes	
A. W. T. A. A. S.	ms (Line 18 Sext Lines 19-32)	441.617
38 Imprison the form parraged owner tre	and through the little Prints and the self of the contraction of the c	******
	ADRIDINARY ITEMS AND ACCOUNTING CHANGES	
EXYR		
EXTR		
EXTR 24 E-reacondonary mems (met) 25 Hook we traces on extraordinary i		to the second system of the boundary of the second
EXTR A E-scauedinary news (net) Inch we cases on extraordinary to Provinces for deterred taxes - 1	erons (strongery mems	
EXTR 24 E-victoridinary mems (net) 25 Inch or cases on extraoridinary of 26 Provinces for deterred taxes - 1 27 Your extraoridinary mems (Lin	Commandation of the Comman	
EXTR 24 E-victoridinary mems (net) 25 Inch or cases on extraoridinary of 26 Provinces for deterred taxes - 1 27 Your extraoridinary mems (Lin	terms Astronomicanopy income Astronomicanopy income Astronomicanopy promospines	

1		Assuges for
And No.	Irem	Correm Year
	w	(6.5
	RECONCILIATION OF NET RAILWAY OPERATING INCOME (NROIS
31 Net resempes from	railway operations	279,572
	edinary income	(390,000)
33 Provinces for defe	reed leavieta takes	1000
34 Income from Lean	e of Road and Equipment	(941,712N
35 Ment for beyond Re	neds and Equipment	(389,668)
be l'art Marinay Open	eting Income	441,616

APPENDIX A

SCHEDULE 2184, SUPPLEMENTAL INFORMATION FOR SWITCHING AND TERMINAL COMPANIES

Category	Se true	
		Cepitos
Way and Structures		
quipment		
kned		
Yard		
Ather Transportation		

2 Depreciation Esponse - way and structures - running Depreciation Esponse - way and structures - entiching Depreciation Esponse - way and structures - cohera All other way and structures operating esponses

Total Way and Structures Operating Expense Operation Expense - locomutives Depreciation Expense - freight cars

Depreciation Expense other equipment

3 "Number of followed ive soiles in yard twoching service. Freight

Passenger

^{*}Number of locumotive miles in yard twitching service should be computed in accordance with OS-A report note F

130, ROAD AND EQUIPMENT PROPERTY

1. Give particulars of changes throng the year in Road and Equipment property, and Improvements on leased property.

2 Gross charges during the year should include dishursements made for the specific purpose of purchasing, constructing, and equipping the forces, extensions of tild lines, and for additions and betterments, that the debts and credit involved in each transfer, adjustment, or charants, between road and equipment accounts, should be included in columns (c) and (d), as may be appropriate, depending on the nature of the eine Adjustments in excess of \$100,000 should be expressed.

3 Report on line 32 amounts not includable in the primary road accounts.

Stor Ness		ETEM	Batance as beginning of year	Gross charges during year	Fredits for property retired during year	Halance at close of year	Actived depres cione of year (f)
		(2)	(25)	163	(4)	4.67	
	223	Engineering	31.420			31,420	10.566
	k2)	Land for transportation purposes	31.420 581,229			581,229	
	133	Other right of way expenditures					
		Grading	73.545			73,545	984
	(4) (5)	Turnels and spirmary					
		Bridges, trestles, and culverts	1.178,890		138.728	1,040,162	65,890
	(6) (7)	Flevared structures					
			56.334			56,334	
	188	Ties	123,187			123,187	
	193	Rule	127,736			127,736	
		Other track material	20,601			20.601	
		Haftaut	73.865			73,865	
	2121	Track laying and surfacing	26,138			26,138	9,481
	N.133	Fences, snowsheds, and signs	189.817	12,480	2,782	199,515	89,267
	8163	Seation and office buildings	640	12,100		640	644
13	(17)	Readway buildings	71.382			71.382	30,710
18	(18)	Water stations				5.927	5,884
17	1191	Fuel stations	5,927	52,504	1	206,070	173,60
18		Shops and engine houses	153,566			132,780	22,440
19	R223	Surage warehouses	132,780			1441140	
	(2.8)	Wharves and don's			1	1	
21	(24)	Coat and ore wharves				1	
22	1025Y	TOFC/COFC terminals	6.683			6.683	1,58
23	9(24)	Communication systems				89.638	80,54
24	5(27)	Signals and in criockers	89,638		1	03,030	20147
25	N291	Power plants	4 450			4.450	4.30
26	8311	Prompt transmission systems	4,450				4.10
27	835)	Miscellaneous structures	3,929			3,929	14.91
28	(37)	Readway machines	7,015			7,015	36
29	(39)	Public improvements - Construction	258		1 500		39.46
90	(44)	Shop machinery	46,526		1,528	44,998	95
3.1	6453	Power plant machinery			-		
32		Other (specify and explain)		£1 001	140 000	A 857 FAG	EEE 73
8.5		Total Expendituers for Road	3,005,556		143.038	2,927,502	555,73
	8529	Lascomoriers	256,393		15,945	293,171	241,45
54	9533	Fyright stain core	698,415	425,043	110,572	1,012,886	(372,94
	10.00					To the second	
565		Passenger-train cars				1	
87		Highway revenue equipment					
38	1263	Floating equipment	44,388	11,240	12,319	43,309	
19	8371	Work equipment	21,389			22,651	
405	9,583	Miscellaneous equipment Total Expenditures for Equipment	1,020,585			1.372.017	(125.83

AM. ROAD AND EQUIPMENT PROPERTY—Continued											
No.	ITEM (a)	Hulance as hegenousy of year (h)	Great charges during year	A redits for property retired during year (d)	Balance as close of year (e)	Account deposit at the clove of year					
42 43 44 45											
45 47 48		4,026,141	555,252	281,874	4,299,519	429,906					

785. IMPORTANT CHANGES DURING THE YEAR

The country state the following emitters, manifering the reacciouses in accordance with the taggerary and a social about the education because the country of the country because of the reaccious terms of th

4. All proteins of road part in operation or attandenced giving cut screened, the screens and excellent of the general agreement of the photological agreeme

2. All other inspersion physical changes, including bessess all new marks pasts

I All hermotic the approved on agreement green, and desire the height of name, but manner of purious affections, and per other annatuments

4. All instruments for stockings rights a quirtal of nary indicted, ground has slave, the langua of countries at manufact and appropriate conditional

W All controllations overgrey and consequentations officeful glocky exercisations

the All stracks leadered ground and purposes to the trick secured. At country of security, and to I community manual, and the control of the ground community manual and the colors are security along the accountry and the colors are controlled and the colors are colors are controlled and the colors are col

All families debt is made greeny to purpose the metach remode of associal of an analytic remode resolution and developing and the actual committees and the resolution restrict, and associately resolution restricts and associated and the values also give purpose associations and the resolution and the values also give purpose association and the resolution and the values of association and the resolution as a resolution of the value of associations are resolutions.

W. All enther compressions total care compression

9. All changes in and all additions to transfer rights about the falls, faithe include percent dues yours therefore, and waying the the parties town when acquired if me consideration was given start that for

Will be also the respondent freezes on freque operation, and so construction has been carried in thereof the year, some table the reasons therefore

If All additional material of but that because provided for a but the respondent may draw to make in the express

We have and there I and I make an him man that we need to expression represents to a remarkable or promon, is abandonous your the between properties of promoners.

Markey of the super confineration have

Attaken of count appropriate of

The rest Meter of read communication of recommend is when the entering on first read that the experience of several respondence around abound and abound an include the knowledge of the content of the c

TIR INVENTORY OF EQUIPMENT

INSTRUCTIONS.

I time particulars of each of the various classes of equipment which respond to consed or leaved during the year

In column fit gave the number of units of equipment purchased, built in company those, or otherwise acquired

3. kinote beased to others for a period of one year or more are reportable in column (i), atms temporarily out of respondence service and rensed to others for less than one year are no be recluded in column (c), went tenind from others for a period less than one year should not be necleded to subject (it I have inscalled during the year and subsequently leased to exhere for a year or poors the old he shown as added in column to be as respect his colourne tills, and inclinated its colourne till

8. For reporting purposes, a "horomoter with it a soil propelled which generating or converting energy into motion, and designed solely too proving other equipment. As: A unit is the ferry register of wheel bases with superscructure draigned for one ringle or as a lead bucumenture unit in proministion with refers becomenter musts. A. B. well is associate to on. A. while from equipped for use single or as a least big commerce many A. W.

and may be equipped with houter controls for independent operating in serminals. 5. A "acti propelled car" is a rail motor car gropelled by electric motors received ecour from third rail or excellent, or internal combustion engines becared on the car isself. Texters equipped for use only in trains of cars that are nell-propertied are to be recluded as well prospected

6. A "Dieset" unit rectudes all units proportied by direct internal combination engines irrespective of final cities and whether power may as times he supplied from currenal conductor. Units other than diesel electric, e.g., diesel-hydronic, should be stentified in a feature group the number and a best description. An "Electric" unit includes all units which receive circuits power from an overhead contact were or third rail and use the power to drive one or more electric motors that propel the website. An "Other self-powered and" includes all units other than deniel or esecuric eg. serves, gas turbine. Show the type of pair, active and number, as appropriate, in a brief description sufficient for positive abentification. An Auxiliary usin' indeputes all units used in computation with incompanies but which draw their powr from the "mother" uses, e.g. bounters, stage,

7. Convenients show aggregate capacity for all units exported in column (g), as follows. For incommence units, export the manufacturers pased horse nower take maximum continuous power suspections the diesel engine or engines detivered to the much generator in generators for Practive purposes that tractive effort of scene incorporate units, for freight-train cars report the number capacity (in tors of 2.188) the 1 as provided But in Rule 80 of the AAR Code of Rules Governing Cars in Interchange. Convert the capacity of tank cars in capacity to some of the commodity which the cur is intended to carry customarily

UNITS OWNED, INCLUDED IN INVESTMENT ACCOUNT, AND LEASED FROM OTHERS

	Totals (a)				Costs installed during year		Finite at close of year					
Lane No.				setting of exspectations as began ising of year (b)		Number retired during year	Chancel and used	Econd from others		Aggregate capacity of units reported in col (g)	Leased to others	
	LOCOMOTIVE UNITS									(h.p.)		
	Danser Franghi	A 10										
	Diesel-Feeight	25 m										
	Whene's Passanger	A w										
6	Digas Punanger	25 m										
	Dress Muttiple parpore		的线生									
	(Israel-Mussiphe purpose		15364			1		le	4	2,980		
	Diesel-Switching			4						Language attended		
*	Discussion Sensitiving	**		4	1 1	1		4	4	XXXXXX		
	Torst times (-R)				* Control of the Cont							
465	Nonzesc-Louissassers				1							
11 10	Your self-powered units			4	1	1	Lorenzo	4	4	XXXXXX		
13	Auxiliary units Total Locomonius Units Gines (2)			4	1	1		4	4	XXXXXX		

UNITS OWNED, INCLUDED IN INVESTMENT ACCDUNT, AND LEASED FROM OTHERS—Cook

		Control de			Limits at close of year					
L sone New	Usem	service of respondent as begin- uing of year	L'hore inecations durring year	Number retired during year	Owned and and	Leonad from others		Aggregate capacter of another reports of the control of the contro	Leaved to others	
	(a)	100	54.5	1463	143		183	1.80	\$.53 	
	FREIGHT TRAINCARS									
								Tous		
	Place Box Cars - 40' (8100-129)									
16	PERSON BOOK CAPE - 507 (#2000-229) #3000-329)									
17	Equipped Box Cars (Al) Code Al	46	52	10	88	0	88		88	
3.8	Plain Gondolu Cara (G092-192, G401-492)	78.76	M. M.	A CONTRACTOR	1					
	Egyopped Gondols Cars All Codes C and U.									
	Covered Hopper Care (I. 151-154, 251-254, 351-354, 451-454, 551-554, 651-654, 751-754)									
21	Open Top Hopper Cars General Service (All Code H)	139	42	17	164	0	164		164	
2.2	Open Top Hopper Cars - Special Service (All Codes J and K)									
23	Refrigerator Cars. Non-Mechanical (R. 100), 191, 102, 103, 105, 106, 107, 108, 109, 113, 114, 115, 116, \$1,200, 201, 202, 203, 205, 206, 207, 208, 209, 213, 214, 215, 2161									
24	Refrigerator Cars - Mechanical (R 104 110 112, 117, 11K, R 204, 210, 211, 212, 217, 218)									
2.5	Flat Cark - TOFC/COFC (F-07)-078 F-871- 978)									
265	Flat Cars - Multi-level (All Code V)							dan marana kanana ka		
27	Flat Cars - General Service IF 101-1179, F 201-209)									
28	Fig. Cars - Other (F 11-189: 211-22: 301- 389: 401-5401									
29	Tank Cars - Under 22,000 Gattons (1-0, Tri, Tr2, Tr3, T-4, T-5)									
50)	Tank Cars - 22,000 Gallions and over CT-6.					1				
33					-	A constant	erat or uncontrols			
	Total Dimen 15-315	185	94	27	252	0	252	+	252	
	Cubrane (All N)	3	0	0	1 3	0	3	XXXXXX	200	
3.8	Total (times 37.33)	1.88	94	27	255	0	255	1	254	

720. TRACKS

(1) Show by State, total mirrage of tracks owned and operate (2) Show by State, notinge of tracks owned but not operated to second and additional main tracks. NOTE: 13) Road is completed from (Line Hart Rulmays only?	ry respondent First main track DKXXX. Industrial tracks. None
(4) Rosed toward us thwisching and Terminal Companies unity 15) Change of track 4 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	Norse second and additional major tracks Norse yard eminching tracks. None yard eminching 263 average some per ite s 16.12 autober of fee

Share names of places.

(13Mileage should be stated to the mearest whole mile

MEMORANDA

there was not been missioned and to

Correspondence

						Astroca				
					Ashers Page 1		Date of the	Take imposites		
		er telegram						on relation		
Name	\$ 97.50	Month		Your		Month	Day Year			

Corrections

Dute of corporation							3416	Cock making		
								4 Million in monodous		
Mounts.		Year			Month	Day	1 0.00	Nume	Tistle	
			8/14		,	3.0	10	Edgewood E Pardelle	Cent	dogena

VERTIFICATION

the transport proves much be a completely by the control of the co the earth of the proposition on other attent officer of the proposition university required visit on the last projecting gage of this report that not be

CAR \$ 94

(To be much by the officer having current of the accounting of the respondent)

Michigan

Waxyrue

Edward E. Cardelli onte out and the to a Controller

Delray Connecting Railroad Company

of time to and including Jarmary 1,

word & Cardell.

Notary Public

Ronald I ark

MONALD O. ARK

Matery Public, Wagnes County, Mich. My Constitute on the Land State 22, 1982

SEPPLEMENTAL HATH

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Michigan

Wayrve

Charles A. O'Brien water was and was the bear

President

Delray Connecting Railroad Company

Jarmary 1, 1979 as and instanting

December 31,

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