ANNUAL REPORT

OF

THE DELAWARE, LACKAWANNA AND WESTERN RATLROAD COMPANY

TO THE

PENNSYLVANIA PUBLIC UTILITY COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 1959

Name, official title, and office address of officer in charge of correspondence with the Commission regarding this report.

(Name)

P. D. Jonas

(Title)_

Vice President and Comptroller

(Office address)

140 Cedar Street, New York 6, New York

(Street and number, city, zone, and State)

541. REVENUE FREIGHT CARRIED DURING THE YEAR †

Give the particulars called for concerning the respondent's freight traffic statistics during the year, compiled in accordance with the Interstate Commerce Commission's Order of September 24, 1946, in the Matter of Freight Commodity Statistics, as amended by order of October 16, 1946.

Special attention is here directed to the following provisions of the said order:

Carload and L. C. L. Traffic Defined. Classes 1 through 950 shall include only carload traffic. All shipments weighing less than 10,000 pounds shall be included in Class 970, "All L. C. L. Freight."

A "carload" for the purpose of this order shall consist of a shipment of not less than 10,000 pounds of one commodity. A mixed carload for the purpose of this order shall be treated as a carload of that commodity which forms the major portion of the shipment in weight. If a single shipment is loaded into more than one car, each car used shall be reported as a carload. If more than one "carload" shipment is loaded into one car, each shipment shall be reported separately as a carload.

"Originated on respondent's road" means: (a) Shipments originated directly on respondent's road; (b) shipments received from water lines and highway motor truck lines, except when identified as having had previous rail transportation; (c) shipments which received first line haul on respondent's road, but originated on switching lines connecting directly or indirectly with respondent's road; (d) import traffic received from water carriers, and traffic from outlying possessions of the United States; (e) outbound freight which has been accorded transit privileges.

"Received from connecting rail carriers" means: (a) All shipments received directly from connecting rail carriers; (b) shipments received from water lines and highway motor truck lines, when identified from information on waybills or abstracts as having received previous rail transportation; (c) shipments received from connecting rail carriers operating in Canada or Mexico; (d) lake cargo coal received at Upper Lake ports; (e) iron ore received at Lower Lake and St. Lawrence River ports; (f) tidewater coal from Atlantic ports.

"Terminated on line" means: (a) Shipments terminated directly on

				i	REVENUE	Freight	ORIGINAT	ING ON	RESPOND	ent's Road		
Olass No.	Commodity group or class			TEBMINATI	ис он гриј				DELIVERE	D TO CONNE	CTING BAIL CARRIS	rs
140,	(a)	N	umber of o	rloads	Nun (2,0	nber of to 00 pound (e)	rns S)	Nu	mber of ce	rloads	Number of to (2,000 pound)	ons (a)
	GROUP I. Products of Agriculture (C. L.)					, , , , , , , , , , , , , , , , , , ,						
			1	023		56	960			477	26	221
1	Wheat			78			379			88		757
8	Corn						2-1					
5	Sorghum grains	-		78		2	060			119	3	743
6	V@V3			7777			433		***********	22		909
1	Rice		1	23			943		•••••	5		113
2	Grain, N. O. S.		1	5			120			1		20
5	Flour, wheat			237		~	195		1	187	46	304
7	Meal, corn			6			177		•••••			7
9	Flour, edible, N. O. S.		1	51			119			600	15	813
1	Cereal food preparations, N. O. S.		1	42			879			31		650
8	Mill products, N. O. S.		1 -	077			566		1	699	87	841
5	Hay					•••••				19		275
	Straw.		1									• • • • • • • • • • • • • • • • • • • •
	Tobacco, unmanufactured		1					1 1			1	1
	Tobacco siftings, sweepings, and waste		1					1 1			1	1
	Cotton in bales.		1					1 1				*****
	Cotton linters, noils, and regins	1								2		40
	Cottonseed		1									
	Cottonseed oil cake and meal									2		46
	Cottonseed bulls and bran										*******	******
	Soybeans.									2		111
	Soybean oil cake and meal.		1				45			4		79
	Vegetable and nut oil cake and meal, N. O. S.									7		156
	Apples, fresh, not frosen		1		1				****			
	Bananas, fresh					*******	31			41		448
	Berries, fresh, not frosen	1	1									
	Cantaloupes and melons, N. O. S.		1									1
	Grapes, fresh	1	1									
	Lemons, limes, and citrus fruits, N. O. S.		1									1
	Oranges and grapefruit	1					1			2		36
	Peaches, fresh, not frosen									********		
	Pears, fresh, not frozen							, ,				
	Watermelone							1		1		
-	Fruits, fresh, N. O. S., not frozen.					******				24		334
	Fruits, dried, dehydrated, and evaporated, N. O. S.			4			68			63	1	494
	France, dried, denydrated, and evaporated, 14. O. D.									To constitution		1.3
	Fruits and berries, fresh, frosen Coffee		3	635		84	178		4	214	92	213
	Cabbage									1		16
	Celery				-	A	********			2		46
	Lettuce											
4	Onions, dry											
	Potatoes, other than sweet.	1000		STATE OF THE STATE			77000	3				-
	tNot required from switching and terminal companies.			*********		********					*******	

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"Terminated on line" means: (a) Shipments terminated directly on

				I	REVENUE	FREIGHT	ORIGINATI	ng on	Respondi	INT'S ROAD		
Chas No.	Commodity group or class			TERMINATIN	G ON LINI				DELIVERE	d to connec	TING BAIL CARRIE	24
140,	(a)	N	umber of or (b)	rloads		nber of to 00 pound (e)		Nur	nber of cas	rloads	Number of to (2,000 pound (e)	
	GROUP I. Products of Agriculture (C. L.)					,-/						
1	Wheat		1	023		56	960			477	26	221
8	Corn			78		3	379			88	3	757
5	Sorghum grains											
7	Oats			78		2	060			119	3	743
	Barley and rye			14			433			22		909
1	Rice			23			943			5		113
8	Grain, N. O. S		1	5			120			1		20
5	Flour, wheat			237		70	195		1	187	46	304
7	Meal, corn			6			177					
9	Flour, edible, N. O. S.			51		1	119			600	15	813
n	Cereal food preparations, N. O. S.	1	1	42			879			31		650
8	Mill products, N. O. S.			077		25	566		1	699	48	841
5	Hay									19		275
7	Straw	1	1	1 1	1							
	Tobacco, unmanufactured		1		1							
	•											
	Tobacco siftings, sweepings, and waste					*******						
8	Cotton in bales		1							2		40
	Cotton linters, noils, and regins.		1	1								
7	Cottonseed	1								2		46
9	Cottonseed oil cake and meal							1				4.
1	Cottonseed hulls and bran						1					111
•	Soybeans oil cake and meal						15			<u></u>		79
8	by wan on one and mountained											156
7	Vegetable and nut oil cake and meal, N. O. S											
9	Apples, fresh, not frosen		1		····· -		21					448
1	Bananas, fresh			3			31	-		41		
8	Berries, fresh, not frosen											
5	Cantaloupes and melons, N. O. S.											
7	Grapes, fresh		•									
0	Lemons, limes, and citrus fruits, N. O. S									<u>-</u>		
1	Oranges and grapefruit						 			2		36
	Peaches, fresh, not frosen											
	Pears, fresh, not frozen											
7	Watermelons											
	Fruits, fresh, N. O. S., not frosen						,.,	ļļ		24		334
	Fruits, dried, dehydrated, and evaporated, N. O. S			4			68			63	1	494
	Fruits and berries, fresh, frosen		3	635		84	178		4	214	92	21
,	Cabbage.	. 1								1		16
	Colory	-								2		46
	Lettuce		والستسا									
	Onions, dry	The state of										
	Potatoes, other than sweet.			Land Control of the State of th								1

respondent's road; (b) shipments delivered to water lines and highway motor truck lines, except when identified as to receive further rail transportation; (c) shipments which receive last line haul on respondent's road, but are delivered to switching roads connecting directly or indirectly with respondent's road; (d) export traffic delivered to water carriers and shipments to outlying possessions of the United States.

"Delivered to connecting rail carriers" means: (a) All shipments delivered directly to connecting rail carriers; (b) shipments delivered to water lines and highway motor truck lines when identified from information on the waybills or abstracts as to receive further rail transportation; (c) shipments delivered to connecting rail carriers operating in Canada and Mexico; (d) lake cargo coal delivered to Lower Lake and St. Lawrence River ports for transshipment by vessel; (e) iron ore delivered to Upper Lake ports for transshipment by vessel; (f) tidewater coal to Atlantic ports.

"Gross freight revenue" means respondent's gross revenue from freight without adjustment for absorptions or corrections.

Class 950, "Forwarder Traffic (C. L.)," includes freight traffic in carloads shipped by or consigned to any forwarder holding a certificate under Part IV of the Interstate Commerce Act.

In the note on page 519C show the aggregate of the gross charges for protective services to perishable freight (without deduction for any proportion thereof credited to account No. 101, "Freight"). The carrier on whose rails protective service to perishable freight originates, or to which the charges are credited, will report the gross tariff charges for such services. Tariff charges for specific services performed at origin, in transit, or at destination, which are not included in the established (standard) charges from the point at which the protective service was first applicable, and which are collected from shippers or consignees, should be reported by the carrier to which such charges accrue.

	REVENT	E FREIGHT RECE	IVED FROM	Connect	MING RAIL C	ARRIERS		Tonit	Davasura I	Preight Carrie				
	TERMINATIN	O ON LINE		DELLIV	ERED TO CO	NNECTING RAIL CAR	RIERS	TOTAL	REVENUE	REIGHT CARRIE		Gross freight (dollar	revenue	Ol.
Car	mber of rloads	Number of t (2,000 pound (g)			ber of oads	Number of to (2,000 pound (i)	ons s)	Number carload: (j)		Number of (2,000 pour (k)		a	. ,	
		1								1	T			-
	392	21	983	٦	220	66	190	2	121	1771	354	529	039	
					229							528		-
	292	11		±-	736	92	804	2		111		307		-
	35		039		9		301		44		340		839	-
	412	14		<u>+</u> _	116	42			725		372	187		-
	25		769		134		276		195		387		880	-
	98		733		72	3	416		198		205		877	-
	73		642		77	1	607		156			12		
	5 162	165		3	670	111	828	12	256	393	632	1 510	*	
	87	1			54	1	172		147		245	1	<u> 795</u>	
	294	8		1	281	33	842	2	226	59	026	210	5 870	
	542	10	884		340	7	075		955	19	488	82	2 414	
	1 522	45	258	1	313	39	412	5	611	159	077	51/		
	4		69		37		763		60]	107		217	
												1		
	117	·····	718		4		36		121	7	754	13	502	
+									=~=-		-1-24	† 		
				•••••	321	g	191		321		191	2	6 090	
	16		272		95									
			373		- 72		504		113		917		8 476	
			303										0.00	
	4		101		12		508		18		655		1 853	
	1		20		9		470		12		601		1 164	
	754	19	826	1	700	57	047	2	460	76	997	23	6 664	
	207	4	865		80	2	097		294		1118	2	7 569	
	51	1	010		43		816		94		. 826		8 016	
	108	1	166	2	053	22	066	2	205		711		8 524	
	226	3	804		582	9	615		808	7	3 419		3 974	
	211		403		373		911		584		314		0 701	
	59		106		182						527		1 899	
	317						421		241					
			486		100	22		1	419		815		9 169	
	14		217		20		304		34		521		1 927	
	73		451		167		350		240		801	-	5 050	
	7		103		12		156		19		259		832	
	52		796		108	1	712		184		842	1 1	1 298	
***	19		473		67	2	545		153		580	2	3 476)
	185	6	571		54	1	858		239		3 429]] 3	4 024	
	83	2	421		101	2	785	8			1 597	1 02	6 148	}
	58		902		116	ī	690		175		2 608		8 758	
	207	3	033		293	4	E10		502		7 622		8 42	
	433		090	7	560		075	1	993		7 165		8 459	3
40 40 40 40 M W	32		522		85		569		117		2 091		7 676	
	170	3.0											7 616	
	479	10	721	1	504	34	274	The state of the s	983	4	4 995	1 10	8 439	7

				TERMIN	REVENUE ATING ON LIN		URIGERATI			OTO COMME	TING BAIL CARRIES	LE .
inss No.	Commodity group or class (a)	N	umber of	carloads	Nu	mber of to 000 pound. (e)			nber of cea		Number of to (2,000 pound)	16
-	GROUP I. Products of Agriculture (C. L.)—Continued											
7	Tomatoes						*******					
	Vegetables, fresh, N. O. S., not frosen						22					39
1	Beans and peas, dried			ــــــــــــــــــــــــــــــــــــــ					********	46		355
8	Vegetables dried dehydrated and evaporated, N. O. S.									27		790
8	Vacatables, iresh, irosen						*****				********	*****
7	Peanuts											
1	Sugar beets			103		4	134		*****	206	9	555
	Malt, N. U. S.					~~~~						
7	Seeds, N. O. S.			8			168		******	25		496
						-	021		_	566		934
0)	Products of agriculture, N. O. S	W	2	569		254	509		9	445	265	834
	GROUP IL Animais and Products (C. L.)											
	Horses, mules, ponies, and asses									8		105
	Calves, double-deck										*******	
	Sheep and goats, single-deck											
	Sheep and goats, double-deck										*******	
	M. A. Almaha daab		1									
- 1			1	1				1 1				1
	Meats, fresh, N. O. S						20					1113
	Meats, cooked, cured, dried, and smoked			35			646			පිරි		611
	Packing house products, edible, N. O. S									4		
	Margarine, N. O. S.					P++++++=+			***********			
	Poultry, live											
	Poultry, dressed and frosen					4	******					ين
	Eggs						20					
	Dairy products, N. O. S									7	**************************************	12
	Wool and mohair in grease					* *****	~~~~~			2		3
	Wool and mohair in grease			*******			********			5		5
	Wool and monair in grease			4			91			2	********	39
	Leather, N. O. S	*****			** *********	44464000				4		6
	Sea food, N. O. S									5		90
	Fish and see enimal oil									8		138
	Fish and sea animal oil									209	5	468
	Total Animals and Products			344		7	568			436	S	91
	GROUP III. Products of Mines (C. L.)			Pt .AJTL			202		ang pho	101		
	Anthracite coal, N. O. B		4	129		234				436		29"
1	Anthracite coal to breakers and washeries								*******			-
	Bituminous coal			000			~ F 24				200	219
										064		73
	Iron ore									200	130	13
	Aluminum ore and concentrates									2		4
	Copper ore and concentrates					*******						-
	Lead ore and concentrates											
1	Zinc ore and concentrates. Ores and concentrates, N. O. S.		*******	1.		#*******	121			53		03
										1		5
1	Barytes Clay and bentonite	*****							*******	85		116
	and industrial		*******	*******	•				*******	13		82
1	Sand, industrial Gravel and sand, N. O. S.	•••••	********	125		7	596		*******	121	7	26
	Stone and rock: Broken, ground, and crushed		2/	003	1					49		66

ii.

	REVENUE	FREIGHT RECEI	TVED FROM			RIERS INECTING RAIL CAI	RIERS	TOTAL	REVENUE !	Freight O	ARRIED				
Numbe carlos	or of	Number of (2,000 pour	tons	Num	ber of oads	Number of to (2,000 pound (I)	ons	Number carloads			ber of to 0 pound: (lk)			ght reve	nue (
31 210 52 11 359															
	31		493		83	1	132		114		1	625		6	357
	210	3	400		801	13	152	1	014		16	591		54	155
	52	2	192		81	3	283		146		5	863			789
			321		3		78		14			399			564
		12	812		148	/,	907		528			509			788
	3		53				86		7			139			523
					4							2.7			262.
	000		420		226		620		050		7.00	06.4		222	0.0
	828	37		-	115	5 <u>T</u>	637		252			964			847
			75		6		160		9			235			97.5
	126	3	926		100		074		259		-++	664			332
	378	9	265		553		682	1	676			902			<u>896</u>
14	652	434	992	24	603	709	257	57	269	1	664	592	6	313	668
					1		11		1			11			123
	50		559		62		784		120		າ	448	-	8	848
							704		ILU			440			040
					15		78		15			78			294
	3		30		154	1	429		157		1	459		7	259
	5		38						5			38			403
	8		95		2		19		10			114		1	880
8	587	108	951	16	009	203	585	24			312		2	499	
	585		364		295		994	1	002			615		131	067
	706		162		212		630		922			867			513
	42		771		2		31		69			253		12	358
	124	2	729		268	6	068		396		8	880		42	393
	1		30						1			30			252
	415	10	523		412	8	882		832		19	492		129	251
	250		765		132		696		429			609		60	795
	1		20						2			38			211
	12		219		107		852		511		10	102		77	
	12		217		497	7	072								821
					21		255		27			314		3	256
	98	2	513		902	24	940	1	021			935		104	140
					77	1	946		81		2	013		.7	696
	45	1	248		7		118		57			456		5	
	5		112		150	3	998		163			248		22	
	357	9	130	• • • • • • • • • • • • • • • • • • • •	292		485	····	159		20	874			251
11				10		281	40) 401			-			2	262	722
	294	103	259	19	510		DOT	31	584		462	243	2	رەر	733
9	457	531	833	3	274	178	496	32	296	1	798	417	3	852	542
42	137	2 572	000	27	208	1 665	219	69	350	4	237	438	<u>-</u> 5	131	299
	766				9				662		104	247		263	191
1	766 716	281	724	ব	986	234	180		902			037		500	012
	25		909		50		998		77			947		6	884
	1		50		198	12	544		199		13	594		20	713
	127	7	750	•••••• •	783	107	700		975		177	694		TZE	533
	137 47 368							·····						107	777
	226		198	*******	26 668		762		74		3	010		-357	607
	200	13	160	******		24	006		121	******		328			289
	920		695	*******	393		979		326			502		94	430
	924	54	712		108	5	340 981	1	278		74	916		112	039
A PAGE	501	22	764		296	12	081	25	749	1	606	333		737	142

]	REVENUE	FREIGHT	ORIGINATO	ng on Respon	DENT'S ROAD		
Chans	Commodity group or class			TERMINATO	IG ON LEN	1		DELIVER	ED TO CONNE	TING BAIL CARRI	tra
No.	(a)	ŀ	Number of or (b)	rloads		mber of to 000 pounds (e)		Number of o	parloads	Number of (2,000 poun	
	GROUP III. Products of Mines (C. L.)—Continued										
33 1	Fluxing stone and raw dolomite								28		823
883	Stone, rough, N. O. S.						***********		57		381
835	Stone, finished, N. O. S.										
337	Petroleum, crude								151		3 906
339	Asphalt			164		7	585	2	600	12	2 407
541	Phosphate rock										
143	Sulphur.						mea <u>rage</u>				
140	Products of mines, N. O. S.			40			475		77		2 205
290]	TOTAL PRODUCTS OF MINES.		30	194		849	752	2.	940	1 17	144
	GROUP IV. Products of Forests (C. L.)										
101	Logs, butte, and bolts			7			227	H4H4 B994-4484	34		882
08	Posts, poles, and piling, wooden.			1			19		10		158
06	Wood, fuel										
	The reflect						30		6		184
09	Pulpwood		********				870				H
11	Lumber, sumstee, and management and the contract of the contra										7 057
18	Box, crate, and cooperage materials			3			38		131		1 891
15	Veneer, plywood, and built-up wood	***		!			22		24		541
	Rosin and turpentine						15				
90	Products of forests, N. O. 8.					7	<u>15</u> 221		23	7	478
9 0)	TOTAL PRODUCTS OF FORESTS			<u>45</u>		4	ZZI		440		1 191
	GROUP V. Manufactures and Miscellaneous (C. L.)								, ,		27
	Gasoline			54		7	813		13		421
1	Fuel, road, and petroleum residual oils, N. O. S			33			492		22	MERCHANIS AW, \$444	293
	Lubricating oils and greases			113		2	624		550		3 390
	Petroleum products, refined, N. O. S.								5		129
	Gases, other than petroleum, N. O. S.			56		····-	384		237	*******	6 950
	Cottonseed oil			·			23				31
1	Linseed oil		1 7	658		35	777		152		3 922
	Soybean oil Vegetable and nut oils, N. O. S			671			846		742		9 561
- 1	Oils, N. O. S.			May an Muse		T.	n	#=====================================	6	**************************************	174
1	Oil foots, sediment, and tank bottoms			140		3	120	****	84		2 290
	Rubber, crude, natural, and synthetic	1		86			531		1 162		5 135
	Rubber goods, N. O. 8			18			83	******	145		1 174
- 1	Chemicals, N. O. S.			311		8	995		2 385	8	5 611
1	Suiphuric acid			2		*********	100		28		1 459
	Acids, N. O. S.			44	********		818		77	************	
	Sodium (soda) products					77			6 056	2	1 750 1 611
	Alashai N. O. G				1				3		107
7	Blacks, N. O. S								1		35
)	Fertilizers, N. O. S.			39		1	288	-44	135		35 5 461
	Insecticides and fungicides, N. O. 8								6		132
4	Far, pitch, and creosote			26		1	015		424		19 096
	Fanning material, N. O. S.								66		1 944
	Paint, paint material, putty, and varnish			1			10	*****	70		2 035
	Plaetice			17			218		38		889
	Cellulose articles, N. O. S.								40		641
	Drugs, medicines, and toilet preparations			82		1	064		486		10 96
1	Aluminum: Bar, ingot, pig, and slab			******					1 1		27
	Aluminum, N. O. 8			3		er o den basa	55		12		320
	Copper: Ingot, matte, and pig				C				1		2
1											

	TERMINATIN	ON THE		T		0127 200 777		NINDA	TOTAL	REVENUE	FREIGHT (UARRIED		Once traight :		
Numb	er of	Number	of tons		mber of	Nu	ımber of to	ns	Number	of	Nun	nber of to	ņs .	Gross freight r (dollars		
carlos (f)		(2,000 pc	ounds)	CS.	rloads (h)	(2,	,000 pound (i)	s) 	carload (j)	3	(2,0	(k)	1)	(3)	1	+
	1.0												07.			
******	40		2 23/		11			40		41		2	274	4		
	69		3 096		64		3	002		161		6	921	20		
	22		470		40			145		119		2	996	17		
	120		62							2			62	21	259	
	132		4 257		90		3	300		373		11		35		
	721		24 867		024		4 <u>-</u> 4	337	4.	509			196	50]		
	41		1 628		72		2	266		113		6		<u> </u>	471	
	12		338 59 522	1	10		73	578		22			916		472	
7.2	212		_	_	142		61	505	2			124	707	345		_
62	250	3 6	73 211	40	442	2	380	785	154	826	9	081	892	12 102	643	_
	3		112		5			108		49		1	329	8	3 225	-
	184		5 081		152		Ē	169		347		10		2		
	6		113		172		1					10	113		457	
	12		409		9			238		28			861		3 614	
,			409					66		3		******	66		188	
3	050		947		427		104	268	···-	720		296		90	3 521	
	231		4 299		208		770	436		573		290 10		3		<u>-</u> -
	541		6 103		675		51			241		68		12	2 044	<u>} </u>
	31		668		167			566	٤	198				10,	2 2 20	Ł.
							4					5			5 720	
	244	7.0	4 039		311		7		7.0	579		11			2 180	
-4	302	12	2 771	8	957		209	416	13	744		404	599	1 12'	7 573	<u>2</u>
	9		240		9			191		19			458		3 127	
	50		1 536		168		4	881		285		8		3		
	181		4 336		713		40		1	949		45		27	7 850	<u>)</u>
2	258		5 356	3	971		9 9	761	6	892		171		59		
	627	1	7 298		252		7	832		884		25	259		6 98	
	480	1	4 536		80		2	655		853		25	525	7	3 51	5
	29		709		206		6	538		237		7	301	3	3 51 3 52 5 280	2
1	994	6	0 905	1	303		40	188	5	107		140	792	55	5 280	Ö
	658	1	9 459		158		3	767	2	229			633	31	0 21	3
	45		1 094		93		2	083		144		3		1	6 91	5
	96		2 865		12			331		332		8			1 370	Ö
	247		9 544		651		23		2	146		70		47		
	34		196		170		2	170		367		 3	623	ii = e = = " + = = = = +	6 19	2
1	092	3	3 432	3	740			632	7	528		21.6	670	1 27	9 87	2
	9		513	.ر	8			284		47			356	1	7 73	ã
	90		2 811		389		1 2	714		600		10	093		4 22	7
	598	* ** ** * * * * * * * * * * * * * *												7 774	7 85	1.
			4 227	-	398		58 17		.	699		426	573	7 10	6 00	2.2
	102		2 666		594		17			699			078		6 08	5
	154		4 980		172		******	725		327			740		9 02	2
<u>_</u>	759	8	9 492		828		33		2	761			621	34	9 88	0
	19		445		106		2			131		3			5 12	
	555	2	0 068		88		3	144	11_	093			323	19	8 17	2
1	577	1	4 988	·i	20 128		30	446 871		86 776		77	390	5:	8 79 4 48	7
	164	***	4 342		864		23			083			629		4 15	
	16	*****	248		37	*********		554		93			443		8 72	
	40		716		241		5			849			379	12	7 52	7
	63		2 585		44		2	019		108			626		8 10	
	182		4 515	1	157		3	306		354			196		3 25	
	157		7 475	1	466		24			624		31			1 93	

	REVENUE	FREIGHT RECEN	VED FROM C	ONNECTIN	NG RAIL CAI	BRIERS		TOTAL	REVENUE	FREIGHT CARRIED				
	TERMINATIN	IG ON LINE		DELIV	ERED TO CO	NNECTING RAIL CAR	RIERS	10121	ZZZVERUE	FARIGRI OZRBINI		Gross freight re (dollars)	Venue	C
Numbe carlos (f)	or of ds	Number of (2,000 poun	tons ids)	carl	ber of oads h)	Number of to (2,000 pound (I)	ons s)	Number carload: (J)		Number of (2,000 poun	ons ds)	(3)		
	40		234		1		40		41			4	229	
******	69		096		64	3	002		161			20		-
	22		470		40		145		119	3		17		
	2		62				200		373		62	25	259	
	132 721	2/	257 867	·····	90 024	41	300 337		509	13 196			938 389	1
	41		628	ــــــــــــــــــــــــــــــــــــــ	72	4	266	4-	113	190				
,	12		338		10		578		22		916	14	471 472	
T	212	39			142	61	505		477	12/		3/5	945	
62	250	3 673		40	442	2 380			826	9 08		12 102		
														-
	3		112		5		108		49		329	8		
	184	5	081		152	5	169		347	10	427	25	081	
	6		113						6		113		457	
	12		409		9		238		28		861	3	614	
					3		66		3		66		188	
3		91		6	427	196		9	720		142		521	
	231	4	299		208	4	436		573	10		35	543 044	
	541	16	lanaa	<u></u>	675	51		2	241	68		162	044	
	31		668		167	4	566		198		234	16	720	
	244	4	039		311	7	226		579	1			180	
4	302	122	771	8	957	269	416	13	744	404	599	1 127	573	_
	9		240		9		191		19		458		7 27	,
	50	7	536		168		881		285		651	39		
	181	·	336		713	4		-	949	4		277		
2	258	<u>4</u> 55			971	40 99			892	17		504	377	}
	627	17		2	252	7			884	2		176	982	5
	480	14			80		655		853			73		
	29		709		206	6			237	2	7 301	33		<u>}_</u> .
7		60			303	40		5	107		792	555	280	<u>-</u>
	994 658		459	ab	158	3			229		633		213	-
			094		93	2			144		3 351	77	915	<u> </u>
	45 96	2			12		331		332		606	3	370	í-
	247	9			651	23	169		146	70		1.78	370 760	<u></u>
	34		196		170		170		367		623	2/	192	5
7	092	33			740	118		7	528	2/	670	1 249	872	<u>;</u> -
	9		513	ــــــــــــــــــــــــــــــــــــــ	8		284		47		356	17		 }
	90	2			389	12			600		3 093	9/	227	7
	598		227	7	398		830	a	699		2 573	1 767	85	3
	102	2			594	17			699		078		085	5-
	154		980		172		725		327	1	740		023	
7	759	go	492		828		380	2	761		621	2/0	886	5
	19		445	~~ ==	106		481		131		058	1	122	5
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					20		446		86	4	2 390	28	795	5
7	577		988	- -	128	30	871	·	776	7	7 904	52	481	Í
	164	44	342		864	23			083	29	629	16	152	 2
	16	4	248		37	4.2	554		93			102	723	<u>:</u> -
									810	7	443 379	1 2	527	7
	40		716		241		634		849	<u>-</u>				
	63	2			144		019		108		626		101	
	182 157	4	515 475		157 466		306 102		354 624		1 602	7.	258	2
		7	417		/. COC)	1 2/1	117	1	10.77				MA	

Class	Commadity worm or close		TERMINA	TING ON	LINE		DE	LIVERED TO CONNEC	TING BAIL CARRIES	LS.
No.	Commodity group or class		Number of carloads	1	Number of to (2,000 pound (e)			er of carloads	Number of to (2,000 pounds (e)	
	GROUP V. Manufactures and Miscellaneous (C. L.)—Continued	-	(b)		(e)			(d)	(*)	_
			195		3	339		177	6	623
61	Copper, brass, and bronze, N. O. S					305		5		130
53 55	Lead and sine, N. O. S							4		86
57	Magnesium metal and alloy.			1	1	1 1				
10	Allows for stool manufacture				1			2		85
n	Metals and alloys, N. O. S							229	5	40
73	Iron, pig				11	018		302	18	25'
75	Iron and steel: Billet, bloom, and ingot		1 1700		10	809		78	4	258
77	Tron and steel. Don and slab							176	8	51
79	Iron and steel, N. O. S. Iron and steel pails and wire (woven and not woven). N. O. S.							4		128
81	Iron and steel nails and wire (woven and not woven), N. O. S		-			743		430		618
88	Manufactured iron and steel		2 025		60	778		3 677	141	
35	Cast iron pipe and fittings		4			105		28		52
57	Iron and steel pipe and fittings, N. O. S				2	616		243		31
9	Tanks, N. O. S		.	-		175		109	1	20
e e	Agricultural implements, N. O. S					11		29		38
18	Agricultural implement parts, N. O. S							3		3
6	Machinery and machines, N. O. S		135		2	320		941	16	31 83
7	Machinery parts		17			447		328	6	
1	Business and office machines					~~~		3		4
3	Railway equipment moved on own wheels		531			971		772	19	18
5	Railway equipment, S. U., not moved on own wheels		<u>.</u>			45		2		-4
7	Railway equipment parts		424		14	087		769		78
9	Rails and railway track material, iron and steel		18			685		42		25
1	Vehicles, other than motor		57			403		53		54
3 .	Automobiles, passenger									
5 .	Automobiles, freight		11			112		7		7
7	Vehicles, motor, N. O. S		3			49		70		01
9	Military vehicles, N. O. S							5		13
ι .	Automobiles and autotrucks, K. D									1
3 1	Vehicle parts, N. O. S		8			128		571	8	80
3 .	Airplanes, aircraft, and parts							5		1 6
	Fires and tubes, rubber				1	661		333	5	41
	Guns, small arms, and parts, N. O. S		1			19		11		15
	Ammunition and explosives							491		40
	Cement: Natural and portland		5 454		256	573		10 321	549	
	Cement, N. O. S.		1 6			123		31		98
7]	Brick, common							2		(
1	Brick, N. O. S., and building tile		1 1 1			24		52]	64
1	Refractories		1							
1	Artificial stone, N. O. S			1				182	5	79
- 1	ime, N. O. 8		1	1	1			16		44
1	Plaster: Stucco and wall									
	Sewer pipe and drain tile (not metal)		1			19		2		
	Broken or ground brick, blocks, crockery, and glass					112		1		
	Woodpulp		2			63		3		9
	erap paper and rags		1 101 1		4	459		1 277	29	0
í	Newsprint paper							6		1,
1	Printing paper, N. O. S.		1 10			284		40		8
	Wrapping paper							159		1
	aper bags					46		7		1
	aper and paper articles, N. O. B.		000		4	122		1 893	25	14
	risted matter, N. O. S.		00			494		41		147
	aperboard, fiberboard, and pulpboard		1	1		40		177		88

	anna	ne feninské mese	0		ARBIED	REIGHT (REVENUE F	TOTAL			TING RAIL CA		I TED THOM			
C) en as	s freight revo (dollars)	- Gross		han see		1			CTING BAIL CAR					TERMINATING	
_		(1)		ns s)	ber of to 0 pound: (k)	Nun (2,0		Number of carloads	S	Number of to (2,000 pound (I)	nber of loads h)	car	ons is)	Number of to (2,000 pound (g)	sbe	Num carlo
		314		072			836	1	530	32	040	1	480	18	424	
				361			714		411	21	445		515	12	256	
	241			369			36		272		11		011		21	
	909			178			51		178	1	51					
				110			339		736	12	256		289	3	81	
		****		533			293		344	1	44		784	*****	20	
				036	44		755		965	2	54			11	212	
	981			293			845		503	6	120		723	26	454	
	108)	630	15		338		956	6	158		160		4	
4	694	14		336	3		66		316	1	38		392	1	24	
7	567	194)	369	35		270	1	358	8	305		650	11	379	
6	046	2 568	9	209	479		495	13	X	105	104	3	432	171	689	/
ī	36.	10		258			93		688		27		939		34	
		395		276	71		134	2	314	21	693			40	113]
		41		920			270		208		88		330		66	
		77		300			596		325		124		579	6.	442	
		6		936			53		545		32		356		18	
Ź	22			48	62		281	3	769	18	973		078	25	232	ī
R	71	292		61			649	1	263		791		067	4 - 4 - Land	513	
į O	28	2		198			11		134		7		20		1	
		71		38	27		421		008	E	70		216	-	48	
		13		16.			30				70		882		20	
									190					3.0		
)))	88	323			<u> 54</u>		792	<u>4</u>	925		45		559	****	554	
72	58 156	27	4	64	5	42	160		978		53		722		47	
	16				3		321		175		118		148		93	
	24			63	<u>زل</u>		931		507	3	533		129	12	398	1
55 ≈=	2 28	12		01	<u> </u>		81		557		42		272		21	
	2 57			57	14		734		401	2	148		110	11	513	
	1 30			21			8		80		3					
<u>)(</u>	9 90	79		91			271		701		35		194	5	235	
	7 04	437	0	65	45		447	2	342	18	889		377		979	
61	3 26			38			28		325		23					
3%	5 73	13		25	23		447	7	399	3 /.	904		775	1	118	
1	6 81	(81		~ p & c p * ~ ~ ~	YC		606		26		28		2	
	7 48			54	29		790		010	7	244		128	ר	55	
2	7 72	2 31			217	7		24		193	985	3	841		552	· <u>/</u>
	8 40			53			200		154		124		279		39	4.
	89			59			16		123	4			405		10	
7.	7	727			E i					70	601				979	
0	7 48	10		00				1	301		604		033	_ ~ ~ - ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
	5 12				18		504		630		192		678		312	
	8 57			46			207		410		15		253	~~~~~~~~~	10	
	0 66		****	75			710		196	10	303		119		391	
2	5 22	1		11			206		947		33		172	P P	173	
	8 8			04			262		837	3	209		141		50	
	8 54		8	93	1		38		70		2		740	1	32	
	9 08				114		293	2	455	85	674	1	517		614	
	0 2			02			591	3	852		273		653		827	
7	2 4	7.6		57			900	3	790		624		660		270	3
う	67	12			107		411		393		031	3	437		321	
O	7+4	27	7	01	401	******					909	d			866	
7	1 1	Z.L					934		354	63			245		385	***
::	6 2		3	. 2]			664		142	<u></u>	270		885		Market and the state of the sta	
3	8 3	23		76			550	0	894	44	635	7	333	26	689	
3	47	11		4C			770		883		518	**************************************	549	2	181	
1	8 9	26	3	54	86		655	1 2	543	41	368	1	073	39	109	1

					REVENUE FRI	LIGHT (JEIGH III					
0.	Commodity group or class			TERMINATIN	G ON LINE			DEI	TARBED	TO CONNECT	ING BAIL CAPRIE	18
	(a)	N	umber of ca (b)	rloads	Number (2,000 p			Numbe	er of cearl	oads	Number of to (2,000 pound (e)	
	GROUP V. Manufactures and Miscellaneous (C. L.)—Continued											151
1	Wallboard			3			91			23		676
	Building paper and prepared roofing material.			32			491			98		870
	Insulating materials, N. O. S.						251 13			562 3		116
	Building woodwork and millwork			28			371					843
	Building materials, N. O. S.			22			189			25		172
	Buildings and houses, fabricated and portable, N. O. S Asbestos articles, N. O. S						.=					
	Electrical equipment and parts, N. O. S.			133		2	836			463	7	095
	Furnaces, heaters, radiators, and parts.			9			142			311	4	500
	Bathroom and lavatory fixtures and sinks									41		225
١	Hardware, N. O. S.			53			277			16		279
ı	Glass									21		442
	Glassware, N. O. S.			98			151			131		491
	Glass bottles, jars, and packing glasses, N. O. S			548			242		2	311	44	450
	Chinaware, crockery, and earthenware			10			116			22		37/
	Woodenware									2	******	3]
	Household utensils, N. O. S			169			77.			19		28
	Refrigerators, freezing apparatus, and parts						760			857		230
	Laundry equipment			282		2	842		<u>+</u>	533	<u></u>	46.
	Stoves, ranges, and parts			17			115			4		37
	Floor covering			128						12		29
	Furniture, N. O. S			120			791			293		09
	Furniture parts			2			17			6	***********	6
	Tools and parts, N. O. S.			 -			··· <u></u>			<u>0</u>		108
	Abrasives, other than crude			2			32			53		1 00
	Bagging. Burlap, cotton, gunny, and jute, N. O. S			- -	*******		16			14		99. 27
	Bags: Burlap, cotton, gunny, and jute, N. O. S						±0			10		15
	Cotton cloth and cotton fabrics, N. O. S.			1 1	******		~~****			14		16
	Cotton factory products						12				******	23
- 1	Synthetic fiber and yarns (rayon or nylon)			6			131					7
	Cloth and fabrics, N. O. S.			42			565			32	********	58
	Rope, cordage, and binder twine, N. O. S					~~~~	-1-Y-<			291	*******	4 42
	Boots, shoes, and findings, N. O. S.			2		*****	25			-72/-7		-6624
	Luggage and handbags, N. O. S.			ī			6			38		49
1	Athletic, symnasium, playsround, and sporting equipment, N. O. S			ī			6			100		88
1	Liquors, alcoholic, N. O. S.			33		*===	899		******	11		24
- 1	Wine			1			31	******		3		10
	Liquors, malt			356	******	~6	249	******		178		4 58
	Beverages, N. O. S.					******			******			
	Ice					******						
	Syrup and molasses, refined			6			149			586	1	7 21
1	Molasses, residual											
	Sugar.	*****	1	247			863			406		4 52
	Candy and confectionery		.,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	61			829			218	2	0 36
	Food products, N. O. S., in cans and packages, not frozen.		1	926		28	548		3.	573	5	5 09
	Food products, N. O. S., frosen			1			23			10	********	28
1	Starch			25			460			80		1 87
	Boap and cleaning and washing compounds			52			863			801]	6 58
1	Matahas						**********				*****	
	Feed, animal and poultry, N. O. S		2	495		61	740		1	822	4	2 62
	Manufactured tobacco N () M											
	Containers metal						********		,	2		
	Containers, metal		********	119		1	017		*****	419	******	4.54
	Containers, wooden			*******						6		6
	Containers, fiberboard and paperboard, K. D			40			451			107		1 48

	Rev	ENUE FREIGH	T RECEIVED	FROM CONNECTING RAIL	CARRIERS			FOTAL REVENUE	FREIGHT CAR	RIED			
	TERMINA	TERMINATING ON LINE [umber of carloads (2,000 poun (2		DELIVERED TO C	CONNECTING B.	AIL CARRIERS					Gross freight a	revenue	Clas
	Number of carloads	Num (2,00	ber of tons 0 pounds) (g)	Number of carloads (h)	Numb (2,000	per of tons pounds)	Nu.	mber of wriceds	Number (2,000 po	of tons ounds)	00		
	176		22 00			00 33.5		3 000		0.0			
1			11 88			20 117 8 635		1 200 684		2 769	10/	, 767 , 989	
			6 46 6 26			8 427		1 416		8 464 2 059		943	
•			3 75			11 831		693		5 646	~	583	
_			85	8 69		1 004		315		4 076	55	037	
,	-		36	[+-+= -++-++-+ ++++++		329		108		1 053	12		
,			50			229		17		279	1	328	_
			18 98 2 05			10 022 3 395		2 267 729		8 936 0 094	370		
•			3 356			3 709		524		7 290	79		
-			725			1 077		158		2 358		828	
_			1 207			3 259		187		4 908	27	271	693
	651		9 207	277		4 039		1 157		5 888	141		695
						31 225		6 406	11'	7 982		836	697
			242			114		55		846	9	195	. 701
•			109			1 556		102		1 696	7		708
r			525			262		93		1 070 4 051		640	705
-	1 267 753			1 045 641	·	10 381 7 193		3 400 3 209		562	360	909	
• •				124		1 503		332		011	43		1
-			457	310		6 478		369		7 341	42		711
			6 755	1 642		12 762		2 967		2 407	255	715	713
	19		342	25		463		48		870		968	717
	13		176	34		565		55		866	6	418	719
-	21		673	548		8 784		570		472	35 11	724	721
,	4		68	14		357		73		450			723
	63		1 335	6		103		84		729	9	829	725
-	90		1 560	82		1 354		182		070	12		727
•	41		432	135		1 812		190		407	16	431	729
	5		92	92		1 820		112		155 827	9	530 296	781
	8 <u>4</u> 28		1 929 419	122		694 2 022		138 224		587	23	202	788
			4=7	757		1 331		1 048		759	128	309	735
• •				7		67		9		92	1	473	787
•	4		36	34		513		77	<u>1</u>	050	10	629	789
•	25		268	256		2 999		382		158	40	270	741 748
	16		266	118		3 405		178	4	810	34	560	745
_	233	6	416	323	Ç	046		560	15	598	54	692	747
	647	20	698	706	22	055	1	857	53	587	247		740
	1	~~~	30	3		70		4		100		430	751
••	4		134					4		134		564	758
	338	14	155	371	16	210		301	47	728	231	514	755
		3.0		7		198		7		198	272	718	757
	390	12	066	303		101	2	346 837		551	313	777	759
-	20 8 12	700	386 173	538	14	531		868	20	108	373 234 1 521 67 146	77/	761
•	341	11		3 557 123	72	863 035		475	277	140	67	580	768
	528	1/	028	911	25	628		544	71	994	1/6	131	765
•	279		895	677		452		809		790	243	788	767
	í		19	6		105		7		121		929	769
	358	181		7 589	188	672	19	264	474	589	1 550	916	771
	111		247					11		247	1 550	676	778 775
,	837	21	113	19		238		858	21		87	337	777
	458	4	939	391	4	264	1	387	14	765	87 163 (3 (72 (087	779
	22		268	14		150		42	13	482	3 (565	781
1	257		870	369	6	843		773	13	589	72 2	204	788

					ri e d	REIGHT CARRIE	REVENUE F	TOTAL			CARBIERS	TING RAIL	CONNECT	IVED PROM	IGHT RECE	VENUE FRI	Revi	
Cla No	anne en m	eight reve lollars)	Gross f						BIERS	BAIL CAR	CONNECTIN	VERED TO C	DEITA		The	NO DNITA	TERMINA	
_		<u>ao</u>))	of tor ounds	Number of (2,000 pour (k)	of	Number carloads	ns ()	mber of to ,000 pound (I)	No (2	aber of loads h)	carl	ons is)	fumber of to 2,000 pound (g)	ì	Number of carloads (f)	
. 67	767	104		769			200	1	117			758		885			416	
1	989	6 <u>4</u> 125		464 059		18	684		635			327		468			227	
	583			646			416 693		427 831			475			6		346	
1	037			076		·+=+=========	315		004			525 69		758 858	3		164	-
- 6	333			053			108		329			27		363			56 34	
	328	1		279			17		229			15		5 0			2	+-
		370		936	38	38	267	2	022	10		724		983	18		947	
		88		094			729		395	3		250		057	2		159	
	306	79		290			524		709	3		291		356	3		192	
	828	23		358			158		077	<u>]</u> _		51		725			38	
. •	271 992	27		908			187		259	3		107		207	1		59	
		141 678		888 982			157		039			277		207	9		651	
	195			902 8 46		-	406 55		225	<u></u>		671	<u>_</u>	065	33_		1 876	
Π.	080	7		696			102		114 556	า		94		242 109			15 6	
1		17		070			93		262			18		525			56	
	909			05 1			400	3	381	10		045	7		13		1 329	
	156			562			209		193			641		066			753	
	995	43		011	4		332		5 03	ï		124		471			204	-
3	783	42		341	7		369		478	6		3 1 0		457			30	-
5	715	255		407	22	2.		2	762			642	1	755	6		904	
3	968	6		870			48		463			25		342			19	
3		6		866			55		565			34		176			13	
4	724	35		472			570		784	8		548		673			21	
		11		450			73		357			14		68			4	
9	829	9		729			84		103			6		335	1		63	
6		12		070		*****	182		354	1		82		560	1		90	
	431	16		407			190		812	<u>l</u>		135		432			41	
	530 296	9		155	2		112		820	<u>l</u>		92		92			5	
2	296	9		827	2		138		694			44		929	1		84	
2	202	23	ļ	587	3_		224		022			122		419			28	
2	309	128		759	15	1	048	1	331	11		757						
	473	<u> </u>		92			9		67			7						
		10		050			77		513			34		36				
爿	270	40		158			382		999	2		256	*******	268			25	
爿	560	34		810	4		178		405	3		118		266			16	
Ş-	692 82.	247		598 587	五2	<u>-</u>	560	1	046	*******	*******	323		416 698	****		233	***
		241		100	יכר.		857		0 <u>55</u> 70	44		706	*******	30	~U		647	. .
7-	430			134			4				*******	3	******	134			· 	
		231		728	1.7	······	301	·····i	210	16	********	371		155	17		338	
#	718	دري ـ	-	198	.4!	4	7		198	TO		一一一		<u>+//</u>				
9	530	372	·····	551	65	7		2		٦.		303		066	10		390	
5	539 806	23/		108	36	3	346 837	i	101 531	1/	********	303 538		386			20	
7	77	521	+	681	777	27	868	12	863	93		557	3	173	100		20 3 812	
3	77. 589	67	†	140	16	1	475		035	!.d.].		123	k	797				
í	13	11.6		994	71		544	1	035 628	25		911		028	17		341 528	
g	78	21.3		790	30	2	809	-	452	15		677	******	895	7		279	
ğ	13. 788 828			790 124 589	.d. l		7		105			6	*******	19			1	
0	91	1 550	•	589	74	47	264	19	672	188	*********	589	7		181	4 ** ** **	7 358	=
6	67		•	247	Y		îî		n			furtile and		247			11	
	33	1 550 87 16		102	21	2	858		238			19	*******	113			837 837	
7	08	16		402 7 65 482 589	17	1	387	1	264	7		391	*****	939			458	
5	66 20,		-	182			42		150	7.		14	********	268			22	
5	-77	7		* E E E E E E E E E E	13	1	773		843	4		369		870	1.	******	257	

	541. REVENUE FREIG	HT (CARRIE	D DUR	NG THI	B YEAR	k †—Сел	clade	d				
					REVENUE	FREIGHT	CRICONAT	DAG ON	RESPOND	ent's Ro.	ND		
Class No.	Commodity group or class			TERMINA	TONG ON LEN	r s			DELIVERS	D TO COM	NECTORO BA	IL CARRIES	•
	(a)	N	(m)	uricada	Number of	(toms (3,00 (e)	0 pounds)	Nu	mber of ca	rloeds	Number o	tons (2,000 (e)) pounds)
_		_	()			(6)							
	GROUP V. Manufactures and Miscellaneous (C. L.)—Continued												
	Contract N O S			25			212			118		1	517
785 787	Containers, N. O. S			261			252			335			204
789	Scrap iron and scrap steel			619			799 839			376 159			969 753
791	Iron and steel borings, turnings, etc.		1	14 24			409			5			177
798 795	Furnace slag			24			670			79			532
797	Waste materials, N. O. S.		4.	350			732		*******	760			628 241
790	Manufactures and miscellaneous, N. O. S.		28	164 694	-		190 059		57	940 513	1		112
[Dec]	Total Manufactures and Miscellaneous			-74									
	GROUP VI. Ferwarder Traffic (C. L.)												
				2			20		13	188		11/	477
980	Forwarder traffic (C. L.)	_					20			100			
[900]	GRAND TOTAL, CARLOAD TRAFFIC		67	848	3	053	129		102	962	3	429	673
	GROUP VII. L. C. L. Freight												
970	All L. C. L. freight					4	466	x x	1 7 1			34	546
		•				0.55	CO.					161	07.0
[080]	GRAND TOTAL, CARLOAD AND L. C. L. TRAFFIC	xx		* * *	3	057	272	xx	* * * *	1 X X	3	404	219
	(a) Charges for service for the protection against heat									\$	188	<u>920,</u>	
	(a) Charges for service for the protection against heat (b) Charges for service for the protection against cold									\$ \$	188	3,920 3,078	
										8 8	188	<u>920,</u>	
										8 8	188	<u>920,</u>	
										8 8	188	<u>920,</u>	
										\$ 8	188	<u>920,</u>	
										\$ 8	188	<u>920,</u>	
										88	188	<u>920,</u>	
										8. 8. 8.	188	<u>920,</u>	
										8 8	188	<u>920,</u>	
										88	188	<u>920,</u>	
										88	188	<u>920,</u>	
										88	188	<u>920,</u>	
										8	188	<u>920,</u>	
	(b) Charges for service for the protection against cold									\$\$	188	3,920	
										8	188	3,920	
	(b) Charges for service for the protection against cold									\$\$		3,920	. The state of the
	(b) Charges for service for the protection against cold									8		3,920	
	(b) Charges for service for the protection against cold									8		3,920	
	(b) Charges for service for the protection against cold									8		3,920	
	(b) Charges for service for the protection against cold									8		3,920	
	(b) Charges for service for the protection against cold									8		3,920	
	(b) Charges for service for the protection against cold									8		3,920	
	(b) Charges for service for the protection against cold									8		3,920	

					ED FROM	-						TOTAL	REVENUE	FBEIGHT (CARRIED					
	Numbe	TERMINAT or of		mber of t	ODE		ber of	1	NG RAIL Number o) Y			N	- h		Gross f	reight rev (dollars)	enze	OI N
T	carlos (f)	ds	(2,	(g)	ds)	Car	loads h)		(2,000 pou (l)	inds)		rum ber carloadi (J)	or B	(2,0	aber of to 00 pounds (lk)	i) -		(I)		-
-		520 200		3	479 706		385			636			048		9	844		88	639	-
		340		16	883		340 384	 		301 098			136 719		16 140			528	363 218	
		23 66		1	125	**********	7			287			203		10	004		40	662	
		66 17		3	153		4			181			9 9		4	920		10	919	
		826		1.2	591 622		744 373			450 220			86 <u>4</u> 309		31 292	243 202		163 396	771	1
	1	710			954	2	500			608			314		94				215	
	72	277	2	048		80	707	2					191	7	021		30		294	- I
+		658		6	578	15	151	\vdash	139	779	_	28	999		260	854	2	431	718	-
-	165	433	6	449	520	189	370	5	963	945	_	525	613	18	896	267	55	799	629	-
				22	154				15	805					76	971	1	484	100	
		x x x -				* * *	* * *				* * *	xx	* * *		70	7/1		404	109	-
			6	471	671.			5	979	750				18	072	238	577	202	738	
	require	d from swite				X X X	X X X				x x x	x x	XXX					203		
							XXX				x x x	* *	x x x					203		
							XXX				x x x	* *	x x x					203		
							X X X				x x x	* *	X X X					203		
							X X X				x x x	* *	X X X					203		
							X X X				x x x		X X X					203		
							X X X				x x x		X X X					203		
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