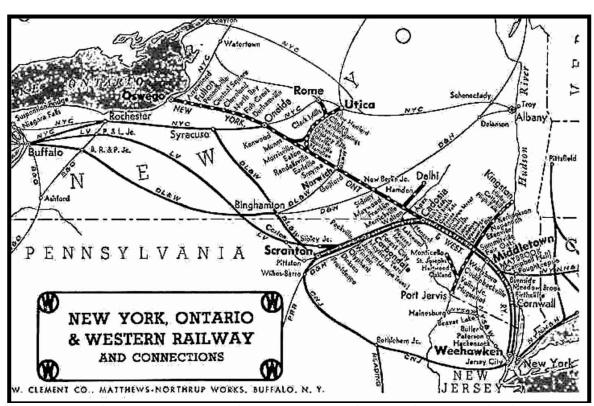
# NYO&W60

# THE 60TH ANNIVERSARY OF THE SHUTDOWN OF THE NEW YORK, ONTARIO AND WESTERN RAILWAY

March 29, 1957

Presented by Edward M. Koehler Jr.



This is a circa 1943 map of the New York, Ontario and Western Railway. This presentation focuses on the mainline between Weehawken, New Jersey to just north of Walton, New York.

# **NOTES**

While every effort has been made to make this material as accurate as possible, no author is perfect. Please feel free to contact me at <a href="mailto:EdwardMKoehler@nyc.rr.com">EdwardMKoehler@nyc.rr.com</a> with any comments. This material copyright © 2017 by Edward M. Koehler Jr.

E. M. Koehler Jr. April 4, 2024

# NEW YORK, ONTARIO & WESTERN RAILWAY SOUTHERN DIVISION STATION LIST

	STATION LIST	STATION LIST				
Mileage from Weehawken Employees Timetable 44 Effective June 26, 1898	Mileage from Weehawken Employees Timetable 61 April 27, 1941 <sup>1</sup>	Station and Tolograph Signal				
Effective June 26, 1898	April 27, 1941 <sup>1</sup>	Telegraph Signal	-			
0.0	0.0	Weehawken <b>W</b> (connection with the New York Central) <sup>2</sup>	New York Central Railroad			
52.30	52.28	Cornwall <b>CW</b> (connection with the New York Central)	New York Central Railroad			
55.53	55.53	Firthcliff <b>MX</b>				
56.20		Orrs Mills				
57.81	57.81	Meadow Brook <b>MW</b>	Ī			
59.65		Dennistons	_  -			
61.00		Little Britain <b>GN</b>	Ī			
62.31		Bulls Switch	Ī,			
64.65	64.64	Rock Tavern	<sup>1</sup> ≥			
		Burnside <b>BS</b> (later <b>RX</b> )	<sup>1</sup> ₫			
65.91	65.91	(connection with the Lehigh	. <u>a</u>			
		and Hudson River)	¦ ∳			
		Campbell Hall <b>CH</b> (connections	Middletown Branch			
		with the Erie; Lehigh New	ı Br			
68.32	68.29	England; New York Central,	ı			
		and the New York, New	ıÿ			
		Haven, and Hartford)	<u>l</u>			
		Tower <b>O</b> (crossing of the Erie)				
70.70		Stony Ford <b>SF</b>	 <del> </del>			
72.80	72.80	Crystal Run <b>ID</b>	! <b>-</b> 1			
74.76		Mechanicstown <b>MH</b>	' -			
		Middletown – Main Street <b>MS</b>				
77.78	77.78	(connection with the	Ι <u></u>			
77.70	77.70	Middletown and New Jersey	ı Ö			
		and Erie)	J ゐ			
78.19	78.22	Middletown AV (General and	Erie Railroad			
	·	Division Offices)	Į ŏ			
01.07	01.00	Crawford Junction RF (junction				
81.27	81.30	with the Erie Railroad's				
00.00		Crawford Branch)				
82.20		Fair Oaks <b>FO</b>				
84.10	05.70	Purdys				
85.70	85.72	Winterton				
		East Portal High View Tunnel <b>BX</b>				

<sup>&</sup>lt;sup>1</sup> Where no mileage is shown in a column, the station does not appear in that particular timetable.

<sup>&</sup>lt;sup>2</sup> Interchange with the New York, Susquehanna and Western was at Little Ferry on the West Shore.

# NEW YORK, ONTARIO & WESTERN RAILWAY SOUTHERN DIVISION STATION LIST

	STATION LIST				
Mileage from Weehawken Employees Timetable 44 Effective June 26, 1898	Mileage from Weehawken Employees Timetable 61 April 27, 1941	Station and Telegraph Signal			
88.17	88.16	High View <b>HV</b> (formerly Bloomingburgh <b>BH</b> )			
89.78		Mamakating (formerly Wurtsboro) <b>WU</b>			
		Summitville <b>SV</b> (connection with the			
93.10	93.11	Kingston Branch and the Port Jervis			
		Branch)			
96.25	95.76	Red Hill			
101.80	101.79	Mountaindale <b>UN</b>			
104.40	104.36	Woodridge (formerly Centreville CI)			
108.03	107.97	Fallsburgh <b>FG</b>			
111.30	111.34	Luzon <b>HY</b> (formerly Hurleyville <b>HY)</b>			
115.33		Strongtown			
116.48	116.46	Ferndale <b>FA</b>			
118.50	118.58	Liberty <b>RY</b>			
123.85	123.86	Parksville <b>PE</b>			
129.17	129.13	Livingston Manor <b>VM</b>			
135.42	135.38	Roscoe (formerly Rockland) <b>RK</b>			
140.82	140.82	Cooks Falls <b>CF</b>			
144.78		Chiloway			
148.24	148.24	Trout Brook <b>BK</b>			
150.36	150.31	East Branch <b>BC</b> (connection with the Delaware and Northern)			
154.33	154.33	Fishs Eddy <b>F</b>			
159.86	159.90	Cadosia <b>HD</b> (connection with the Scranton Division)			
164.16		Kerrys <b>KY</b>			
167.21	167.25	Apex XY			
171.51	171.58	Rock Rift <b>RO</b>			
174.28	174.58	Beerston <b>RS</b>			
179.43	179.45	Walton <b>WN</b> (connection with the Delhi branch south of the station)			
182.62		Ogdens			
186.62	186.65	Northfield <b>ZA</b>			
187.72	187.94	Merrickville			
189.68	189.71	Franklin <b>FE</b>			
193.05	193.08	Maywood SC			
193.57	193.57	Niles			
196.21	3.3.	Youngs <b>YO</b>			
197.55	197.56	South Unadilla <b>UD</b>			
200.50	200.55	Sidney <b>SI</b> (connection with the Northern Division) (connection with the Delaware and Hudson)			

# NEW YORK, ONTARIO & WESTERN RAILWAY NORTHERN DIVISION STATION LIST

STATION LIST				
Mileage from Weehawken Employees Timetable 44 Effective June 26, 1898	Mileage from Weehawken Employees Timetable 61 April 27, 1941	Station and Telegraph Signal		
200.50	200.55	Sidney <b>SI</b> (connection with the Southern Division)		
		D&H Sidney Tower <b>GX</b> (at grade crossing of the Delaware and Hudson)		
203.16	203.21	New Berlin Junction <b>NJ</b> (connection with the New Berlin Valley branch [later the Unadilla Valley])		
208.36	208.58	Parker <b>GC</b>		
209.84	210.06	Guilford <b>GU</b>		
211.95	212.17	Summit <b>Z</b>		
216.71		Oxford <b>OF</b>		
221.11		Barbers		
225.14	225.38	Norwich <b>ND</b> (Division Offices) (connection with the Delaware, Lackawanna and Western)		
226.94		Woods		
230.72	231.14	Galena NX		
233.25	233.67	Sherburne Four Corners		
235.00	235.42	Wilbers BR		
236.38	236.79	Smyrna <b>SA</b>		
240.37	240.79	Earlville <b>VI</b> (connection with the New York Central)		
244.25	244.67	Randallsville <b>RW</b> (originally Smith's Valley) (connection with the Utica Division)		
248.83	249.25	Eaton <b>AN</b>		
251.47	251.89	Morrisville <b>MA</b>		
252.66	253.08	Whites Corners <b>WS</b> (connection with the Pecksport Loop)		
253.83	254.25	Pratts <b>PR</b>		
258.05	258.47	Munns <b>MI</b>		
258.78		Stockbridge <b>SB</b>		
260.47	260.89	Valley Mills <b>V</b>		
263.80	264.21	Kenwood <b>CU</b>		
266.11	266.53	(Oneida) Castle <b>X</b> (grade separated under bridge with the New York Central and the New York State Railways)		
267.34	267.74	Oneida <b>FD</b> (connection with the New York Central)		

### A FEW HISTORIC NOTES ON THE NYO&W

Our story begins with Dewitt C. Littlejohn, a former mayor of Oswego, New York who wanted to turn that city into the largest port on the Great Lakes; to do this the town needed a railroad and Dewitt sought to get it one! The New York State portion of the project was incorporated on January 11, 1866 as the New York and Oswego Midland. The road was to run southeast from Oswego through Syracuse, Norwich, Walton, and Summitville to Middletown. Branches were to run from Summitville to Ellenville, Walton to Delhi; and from Norwich to Buffalo. From Middletown, three other railways, the Middletown, Unionville, and Water Gap Railroad from Middletown to the New Jersey State line; the Montclair Railway from the Hudson River to Monks, New Jersey and the New Jersey Midland Railway across the state of New Jersey to the Hudson River opposite New York City were to provide outlets for 'Midland traffic. To fund the line in New York State the promoters turned to the State Legislature to pass a law to allow Towns in New York to borrow money and invest it in the railroad. When the City of Syracuse refused to invest, the survey was changed to have the road run north of Lake Oneida and through Oneida. Construction of the north end of the railroad was undertaken first. The line was opened from Norwich to Oswego on November 25, 1869; service from Norwich to Sydney along with the New Berlin Branch started on August 1, 1870.

During 1871-1872 trackage continued to be placed in service southward from Sydney towards Middletown and north from Middletown to Woodridge (Centerville) with a gap in Delaware County; the branch to Ellenville opened with the related mainline segment. The Bloomingburg Tunnel saw its first train on January 24, 1872 and the last mainline rails were laid on July 9, 1873 near Roscoe. The first through train to New York City ran on July 10, 1873. However, the new lines' finances quickly caught up with it; the line ended in receivership during on September 19, 1873. For the Midland route it was a bitter period, service was discontinued at times or offered by other carriers for periods.

The property was sold at a receivers auction on November 14, 1879 to a group of fresh investors, the property was then reorganized as the New York, Ontario and Western Railway as of January 21, 1880. The original route south of Middletown was lost in the bankruptcy so a new outlet to the Hudson River was needed. Temporarily freight and passengers were turned over to the Erie Railroad in Middletown, but the 'NYO&W' as it was now known, quickly seized upon an alliance with the New York, West Shore, and Buffalo Railway and constructed a new line of rails from Middletown to the Hudson River at Cornwall, this trackage was identified as the Middletown Branch and eventually became a part of the Southern Division mainline. South of Cornwall a lease of rights over the New York, West Shore and Buffalo Railway was executed on May 12, 1881; this gave the line trackage rights south to Weehawken, New Jersey where a quick ferry ride across the Hudson River reached midtown New York City. This route would open on June 4, 1883.

The period after the completion of the line to Scranton was the zenith for the New York, Ontario and Western; coal was transported to four large piers; one in Oswego, one in Cornwall, and two in Oswego. Storage facilities for coal in Middletown, Cadosia and Cornwall were also put into service. Business on the road would be good as long as coal was the domestic fuel of choice! During 1904 the New York, New Haven, and Hartford Railroad became the majority shareholder of the NYO&W.

On December 28, 1917 the Federal Government took over the railroads as a part of the home front effort to fight World War I. All of the lines were administered by the <u>United States Railroad Administration</u> ("U.S.R.A."), a government agency. The government agency ordered a vast amount of railroad equipment; - steam locomotives, boxcars, hopper cars, and gondolas; but none of this equipment was assigned to the Ontario and Western Railway which suggests the inroads that internal combustion engines were already making on the road's traffic.

### A FEW HISTORIC NOTES ON THE NYO&W (continued)

On March 1, 1920 the NYO&W was returned to its' management and the line continued to transport coal from Scranton to the ports; but the car loadings were beginning to diminish slowly. The Great Depression took a further bite out of the traffic when many of the colliery companies ended up in bankruptcy and families could no longer afford the summer respite from the city heat.

The NYO&W filed for bankruptcy on May 19, 1937; for the rest of the road's history it would be in bankruptcy. Despite the economic doldrums, the railroad began the operation of a new daytime train round trip train from Weehawken on the Southern Division; named the "Mountaineer Limited".

The NYO&W tried to stay alive by a program of self-cannibalization; the heavy steel of the steam locomotives were sold for scrap; they were replaced with a small fleet of diesel locomotives. The second track from Cornwall to near Scranton via Middletown and Cadosia was taken up and sold for scrap.

The NYO&W continued scaling down operations, cutting back crews, stations, and maintenance, but it was not enough. There simply was not enough traffic originating in this lines' territory and not enough overhead traffic making the trip over the road. The inevitable happened and the Bankruptcy Court ordered the road to be shut down by April 1, 1957. On the evening of March 29, 1957 the last train movement rolled south from Norwich to Middletown.

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### RECOMMENDED READING

- Barberio, Douglas J.: <u>THE NEW YORK ONTARIO & WESTERN RAILWAY'S MIDDLETOWN BRANCH Part 1 Cormwall to Burnside</u>; Ontario and Western Railway Historical Society; Middletown, New York; 2005 (no additional parts were ever published).
- Bifano, John; and Seebach Jr., Allan F. (editors): <u>STEEL RAILS SUMMER HOMES Roscoe Rockland "Where the Kodak Trail Begins"</u>; Ontario and Western Railway Historical Society; Middletown, New York; 1989.
- Breiner, Charles M.; and Scott, William E.: <u>Guide to the New York, Ontario and Western</u>
  <u>Railway's Southern Division Volume 1 Cornwall to Liberty</u>; Ontario and Western
  Railway Historical Society; Middletown, New York; 2001.
- Breiner, Charles M.; and Scott, William E.: <u>Guide to the New York, Ontario and Western Railway's</u>
  <u>Southern Division Volume 3 Liberty to Sidney and the Delhi Branch</u>; Ontario and Western Railway Historical Society; Middletown, New York; 2004.
- Helmer, William F.: <u>O&W The Long Life and Slow Death of the New York Ontario and Western</u> <u>Railway</u>: Howell-North Books; Berkeley, California; 1959.
- Breiner, Charles M.; and Scott, William E.: <u>GUIDE TO THE NEW YORK, ONTARIO AND WESTERN</u>

  <u>RAILWAY'S NORTHERN DIVISION Volume 5 Sidney to Munnsville, Including the New Berlin</u>

  <u>Branch and the Pecksport Loop</u>; Ontario and Western Railway Historical Society; Middletown, New York: 2008.
- Bux, Joseph J. (editor): <u>COACH AND ENGINE EQUIPMENT New York, Ontario, and Western Railway</u>; Ontario and Western Railway Historical Society; Middletown, New York; 1982.

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		SELECTED	STEAM LOCOMOT	IVE SUMM	ARY
Class	Туре	Numbers	Builder	Date	Notes
1	2-6-0	second 30-32, third 33, second 34-39 second 40-44	Alco – Cooke Baldwin	1903-1904	Road freight locomotives; 30 to 35 rebuilt 1919-1921 to 4-6-0's and re-classed I-1
		second 50-54	Alco – Cooke	1910-1911	Camelback switch engines
2nd L	0-6-0	second 55-56	Alco – Brooks	1911	
S	2-8-0	151-188, 191- 192	Dickson	1890-1894	Camelback coal run engines purchased to open the Scranton Division
Р	2-8-0	201-220, second 211, 212-220	Cooke	1900-1904	Camelback coal run engines
Е	4-6-0	225-228	Alco – Brooks	1911	Single cab light passenger engines
U	2-6-0	240-256	Cooke (240-248) Dickson (249) Alco – Cooke (250- 256)	1901-1905	Camelback road freight engines; 242, 245-246, 249- 251, 253, and 256 rebuilt 1917 to 1924 to 4-6-0 and re-classed U-1
٧	2-6-0	271-285	Alco – Cooke	1908	Camelback road freight engines
W	2-8-0	301-326	Alco – Cooke	1910-1911	Single cab road freight engines; all but six rebuilt with air pumps on front deck and re-classed W-2
X	2-10-2	351-362	Alco – Schenectady	1915	'Bull Moose' class
Y	4-8-2	401-410	Alco – Schenectady	1922-1923	Fast freight and passenger locomotives; 405 steam styled for the "Mountaineer Limited"; 402 rebuilt with a booster and re-classed Y-1. 401, 404, 406, 407, and 409 sold to the Savannah and Atlanta as their 445, 448, 447, 449, and 446 in June 1945, they were sold for scrap in 6-12/1948
Y-2	4-8-2	451-460	Alco – Schenectady	1929	Heavy fast freight locomotives
none	2-8-0	7013	Dickson	1903	former Delaware and Hudson Railroad 2nd 844 acquired 8/1947 for short term use in Mayfield yard

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<sup>&</sup>lt;sup>3</sup> This road number is actually in the diesel locomotive sequence.

	DIESEL LOCOMOTIVE SUMMARY					
Class	Type	Numbers	Builder	Date	Notes	
D	44 ton	second 101- 105	General Electric	1941-1942	Light switch engines	
G	NW2	third 111, 112- 114, second 115-121, 122- 125. second 126-131	Electromotive Division	1948	1000 horsepower switchers also used as local freight locomotives	
2nd B	F3A	501-503	Electromotive Division	1948	1500 horsepower passenger locomotives	
2nd A	FTA+FTB	601	Electromotive Division	1945	'Cab and booster' with 1350 horsepower each (Standard Oil test unit), considered a single locomotive by the NYO&W	
2nd A	FTA+FTB	second 801- 804, 805-808	Electromotive Division	1945	'Cab and booster' with 1350 horsepower each, considered a single locomotive by the NYO&W	
2nd C	F3A F3B	821A-822A 821B-822B	Electromotive Division	1948	'Cab and booster' with 1500 horsepower each	
	Heater Car	HT-1 to HT-2	Middletown Shops	1948-1949	Used in winter to provide heat for passenger trains (built on Class X locomotive tender frames)	

	SELF PROPELLED RAIL CAR SUMMARY					
Class	Туре	Numbers	Builder	Date		
	Gas Mechanical	first 801	Saint Louis Car for the Sykes Company	1925		
	This was a thirty-eight seat baggage coach combine railbus; retired 1/1939 and the body used as a shed in Roscoe.					
	Gas Electric	first 802	J.G. Brill Company	1926		
	This was a forty-two seat baggage coach combine, sold to the New York, New Haven, and Hartford Railroad 4/1932 as their 9113, converted to Inspection Car 9 in 1940, retired in 1951.					
	Gas Electric	first 803	J.G. Brill Company	1926		
	This was an eighty-eight seat baggage coach combine, sold to the New York, New Haven, and Hartford Railroad 12/1930 as their 9112; retired between 1944 and 1949.					
	Gas Electric	first 804	J.G. Brill Company	1926		
			ail combine, sold to the New Yor between 1944 and 1949.	k, New Haven,		

	SELECTED PASSENGER CAR SUMMARY						
Class	Туре	Numbers	Builder	Date			
PV	business car	second 30	Jackson and Sharp	1886			
1925 wit Westerr	Built as a wood frame business car named "Warwick"; rebuilt several times and modernized during 1925 with a steel underframe. Numbered 135 during the period that the New York, Ontario and Western Railway was under the control of the United States Railway Administration. This car was painted to match the diesels and was on the final roster. This car has been preserved.						
PC	30 seat parlor observation	second 82 83	American Car and Foundry	1913			
on the '	'Mountaineer Limited''; one service of the contract of the con	converted to coac match the diesels.	oad in 1912. Named " <i>Ulster</i> " and thes during World War II and rep . After 1953 both cars were con operty when the road closed do	ainted green; verted to work			
CA	52 seat baggage coach combine	126-129	Osgood Bradley	1922			
styled fo		eer Limited" prior to	with a 25 ton capacity. Car 127 o World War II. All four cars were aformation.				
MB	baggage mail combine	170-172	Osgood Bradley	1922			
compa	These cars were 60 feet long and had a 25½ ton capacity with a 30 foot long railway post office compartment. Car 172 was painted to match the diesel locomotives. All three cars were sold to Bauman (scrap dealer) during 1955.						
PB	72 seat coach	270-281	American Car and Foundry	1914			
propert on the (	These cars were leased to the Atlantic Coast Line during World War II with a provision to become property of the Atlantic Coast Line. Car 270 destroyed on the ACL during 1944, Car 277 destroyed on the Georgia, Florida and Southern during 1942. Ownership interest in the remaining cars sold during 1945 to the Buffalo Railway Equipment Company. No further details.						
PB	88 seat coach	282-301	Osgood Bradley	1922			
			were steam styled for use on the Buffalo Railway Equipment Com				
BE	baggage car	525-527	Osgood Bradley	1922			
	ars were 60 feet long an		pacity. One of these cars was phan (scrap dealer) during 1955.	painted to match			
ВМ	milk cars	1001-1005	New Haven Car Company	1874			
		1006-1009	NY&OM Middletown Shops	1875 to 1879			
		1010-1113	NYO&W Middletown Shops	1882 to 1917			
the Nev originall remove transfer	v York, Ontario and Wes ly had balcony ends and these features; number red to the passenger ca	tern Railway throug d end doors, gradu ed 6001-6113 in the r roster becoming	ork and Oswego Midland Railrogh the bankruptcy proceedings ually the bodies were rebuilt 188 e freight roster. All of the milk conumbers 1001-1113 circa 1920. Oster in 1944; all gone by 1950.	. These cars 5 to 1911 to ars were			
ВМ	milk car	1201-1255	unknown	1912			
These w unknow garden	vere fifty-five steel frame on source by 1917 for ser ing, numbered 6401-645	wood construction vice on the Northe 5. These cars were	n ice hopper refrigerator cars purn Division for farmers engaged e transferred to the passenger costs; these cars were retired circo	urchased from an in market ar roster circa			

	SELECTED FREIGHT CAR SUMMARY					
Class	Туре	Numbers	Builder	Date		
	flat car	1-302, first 303-499, first	unknown	unknown		
			l twenty-eight to thirty-four feet in series carried only fourteen tons			
in existen		nent data for this group o	forty-nine cars in the first 1-755 no f cars is unknown but it is doubtf			
НМ	hopper car	second 303-726, 727- 749, second 750-899	Cambria Iron Works or Bethlehem Steel	1920 to 1926		
hopper c	These were 280 former Westmoreland Coal Company fifty-five ton capacity USRA design twin hopper cars purchased in April 1933. Five of these cars (345, 365, 389, 720, and 735) were in interchange service in 1957; two of those (345 and 735) were leased to the Waddell Coal Company. (See the rebuilding note with cars 906-935, 1203-2467, and 3249-3466.)					
	flat cars	first 900-902	unknown	unknown		
These we	re three thirty-six	x foot flat cars with a twer	nty-five ton capacity; no further	information.		
	flat cars	first 911-921	unknown	unknown		
		six foot flat cars with a for o maintenance of way se	ty ton capacity; no further inforr rvice.	nation save that		
FM	flat car	first 951-965	unknown	1911		
These we	re fifteen thirty-r	nine foot flat cars with a fo	orty ton capacity, many were c	onverted to		
maintend	ance of way ser	vice, none were in interch	nange service in 1957.			
НМ	hopper car	first 906-910, second 911-921, 922-935, 1203- 1999, second 2000- 2425, 2426-2467, 3249- 3466	Cambria Iron Works or Bethlehem Steel	1906 to 1916		
These were 220 former Westmoreland Coal Company fifty-five ton capacity twin hopper cars built to the class GLa design of the Pennsylvania Railroad that were purchased in April, 1933. None of these cars were on the roster by 1953. A total of 300 of the hopper cars numbered 303-899, 906-935, 1203-2467, and 3249-3466 were to be rebuilt and renumbered second 10500-10799 but only the 10500 (a Cambria Iron Works car of 1916) was done before the project was dropped.						
НМ	hopper car	second 901-902, 903- 905, third 906-921	New York, New Haven and Hartford Railroad	1920 to 1926		
These were twenty-one former New York, New Haven and Hartford fifty-five ton capacity USRA design twin hopper cars purchased in 1953 to allow the NYO&W to maintain a hopper car fleet capable of interchange. All of these cars were in interchange service and on the final roster.						
	box car	first 2000-2249, first 2250-2299, first 2300- 2425, 2477-2510, 2550- 2699, 2700-2702	unknown	unknown		
These were wood box cars which varied in length from twenty-seven to thirty three feet in length with capacities between fourteen and twenty tons, with 2700-2702 having a thirty ton capacity. Cars 2250-2299 had end doors for lumber traffic; cars 2550-2669 had end doors and were lettered for the Ontario Despatch line. There were 543 of these cars on the roster during 1895; final retirement data is unknown for this group of cars but it is doubtful that they were still in existence past						

circa 1926.

steel flat co end; four a ck cars cod stock co 395; final ret stence pas ck cars cod stock co 395; final ret stence pas ck car irty-six feet dola cars	3001-3100 ars which had a forty ton additional cars were in not 4001-4064 cars, thirty-three feet long tirement data is unknown toirca 1926. 4101-4150 cars, thirty-seven feet long tirement data is unknown toirca 1926. 4201 long and of a twenty tor but is believed to have be 4300-4350 feet long with a capacity	unknown and of twenty ton capacity. Sixtension for this group of cars but it is do unknown and of forty ton capacity. Sixtension for this group of cars but it is do unknown a capacity and was designated	1913 as in interchange  unknown xty-three were on bubtful that they  unknown y-three were on bubtful that they  unknown as a horse car. It
steel flat co end; four a ck cars ood stock co sy5; final ret stence pas ck cars ood stock co sy5; final ret stence pas ck car irty-six feet dola cars re thirty-six fation.	3001-3100 ars which had a forty ton additional cars were in not 4001-4064 cars, thirty-three feet long tirement data is unknown toirca 1926. 4101-4150 cars, thirty-seven feet long tirement data is unknown toirca 1926. 4201 long and of a twenty tor but is believed to have be 4300-4350 feet long with a capacity	South Buffalo Car Works a capacity, one car, the 3060, won-revenue service.  unknown and of twenty ton capacity. Six of for this group of cars but it is do unknown and of forty ton capacity. Sixty of for this group of cars but it is do unknown and of forty ton capacity. Sixty of this group of cars but it is do unknown a capacity and was designated been retired by 1926. unknown	1913 as in interchange  unknown xty-three were on bubtful that they  unknown y-three were on bubtful that they  unknown as a horse car. It
steel flat co end; four a ck cars ood stock co sy5; final ret stence pas ck cars ood stock co sy5; final ret stence pas ck car irty-six feet dola cars re thirty-six fation.	3001-3100 ars which had a forty ton additional cars were in not 4001-4064 cars, thirty-three feet long tirement data is unknown toirca 1926. 4101-4150 cars, thirty-seven feet long tirement data is unknown toirca 1926. 4201 long and of a twenty tor but is believed to have be 4300-4350 feet long with a capacity	South Buffalo Car Works a capacity, one car, the 3060, won-revenue service.  unknown and of twenty ton capacity. Six of for this group of cars but it is do unknown and of forty ton capacity. Sixty of for this group of cars but it is do unknown and of forty ton capacity. Sixty of this group of cars but it is do unknown a capacity and was designated been retired by 1926. unknown	1913 as in interchange  unknown xty-three were on bubtful that they  unknown y-three were on bubtful that they  unknown as a horse car. It
end; four a ck cars cod stock c sys; final ret stence pas ck cars cod stock c sys; final ret stence pas ck car irty-six feet ter in 1917 adola cars re thirty-six tation.	dditional cars were in not 4001-4064 cars, thirty-three feet long tirement data is unknown t circa 1926.  4101-4150 cars, thirty-seven feet long tirement data is unknown t circa 1926.  4201 long and of a twenty tor but is believed to have be 4300-4350 feet long with a capacity	unknown  and of twenty ton capacity. Six of for this group of cars but it is do  unknown  g and of forty ton capacity. Sixty of for this group of cars but it is do  unknown  unknown  capacity and was designated been retired by 1926.  unknown	unknown  xty-three were on  bubtful that they  unknown  y-three were on  bubtful that they  unknown  as a horse car. It
ck cars  pod stock costence passible cars  pod stock costence passible cars  pod stock costence passible car  post car  pod a cars  pod a cars  pod stock costence passible car  pod stock car	4001-4064 cars, thirty-three feet long tirement data is unknown to circa 1926. 4101-4150 cars, thirty-seven feet long tirement data is unknown to circa 1926. 4201 long and of a twenty tor but is believed to have be 4300-4350 feet long with a capacity	unknown and of twenty ton capacity. Sixtension for this group of cars but it is do unknown and of forty ton capacity. Sixtension for this group of cars but it is do unknown a capacity and was designated been retired by 1926. unknown	unknown unknown y-three were on bubtful that they  unknown y-three were on bubtful that they  unknown as a horse car. It
pood stock of 195; final ret 195; final ret 295; fi	cars, thirty-three feet long tirement data is unknown to circa 1926.  4101-4150 cars, thirty-seven feet long tirement data is unknown to circa 1926.  4201 long and of a twenty tor but is believed to have be 4300-4350 feet long with a capacity	and of twenty ton capacity. Six for this group of cars but it is do unknown g and of forty ton capacity. Sixty for this group of cars but it is do unknown capacity and was designated been retired by 1926.	unknown unknown y-three were on bubtful that they  unknown y-three were on bubtful that they  unknown as a horse car. It
sys; final ret stence pas ck cars cod stock c sys; final ret stence pas ck car irty-six feet tter in 1917 dola cars re thirty-six t	tirement data is unknown to circa 1926.  4101-4150 cars, thirty-seven feet long tirement data is unknown to circa 1926.  4201 long and of a twenty too but is believed to have be 4300-4350 feet long with a capacity	unknown g and of forty ton capacity. Sixty n for this group of cars but it is do unknown unknown n capacity and was designated been retired by 1926. unknown	unknown y-three were on bubtful that they  unknown as a horse car. It
pood stock c 195; final ret stence pas ck car irty-six feet ter in 1917 dola cars re thirty-six t	cars, thirty-seven feet long tirement data is unknown t circa 1926. 4201 long and of a twenty tor but is believed to have b 4300-4350 feet long with a capacity	g and of forty ton capacity. Sixty for this group of cars but it is do unknown a capacity and was designated been retired by 1926.	y-three were on bubtful that they unknown as a horse car. It unknown
sys; final ret stence pas ck car irty-six feet ter in 1917 dola cars re thirty-six to	tirement data is unknown to circa 1926.  4201  long and of a twenty tor but is believed to have be 4300-4350  feet long with a capacity	unknown capacity and was designated been retired by 1926. unknown	unknown as a horse car. It
irty-six feet ter in 1917 dola cars re thirty-six t ation.	long and of a twenty tor but is believed to have b 4300-4350 feet long with a capacity	n capacity and was designated been retired by 1926. unknown	as a horse car. It unknown
ter in 1917 dola cars re thirty-six tation.	but is believed to have be 4300-4350 feet long with a capacity	peen retired by 1926. unknown	unknown
re thirty-six t ation.	feet long with a capacity		
ation.		y of forty tons; all were on the ros	ster in 1917, no
od drop			•
tom Idola	4400-4410, 4411-4409, 4410-4500, second 4501-4563	NYO&W – Middletown Shops and Norwich Shops	1895-1901
ottom gond e to fourte	lolas that were built to re en ton capacity wood go	ondolas on a one for two basis.	vego Midland These cars were
od drop tom idola	first 4501-4563, 4564- 4599, first 4600-4704, 4705-4950, first 4951- 4952, 4953-5000, first 5001-5100	Various unknown including the Tredegar Iron Works	Prior to 1880
the New Yo two gondo	ork and Oswego Midland olas, by 1897 cars number	Railroad <sup>4</sup> , retirements began in	1895 with one ne
od drop tom idola	second 4600-4704	NYO&W – Middletown Shops	1900 and 1908
6 C C H H C H N C	e to fourted with steel od drop om dola all wood de maining condition of 100 all work and Osv	to fourteen ton capacity wood got with steel bolsters. The last of these and drop of first 4501-4563, 4564-4599, first 4600-4704, 4705-4950, first 4951-4952, 4953-5000, first 5001-5100 all wood drop bottom gondolas with he New York and Oswego Midland two gondolas, by 1897 cars number maining cars were retired by 1904. The drop of 100 all wood drop bottom gondolas with and Oswego Midland Railroad to the first seed of 100 all wood drop bottom gondolas with and Oswego Midland Railroad to the first seed of 100 all wood drop bottom gondolas with and Oswego Midland Railroad to the first seed of 100 all wood drop bottom gondolas with and Oswego Midland Railroad to the first seed of 100 all wood drop bottom gondolas with and Oswego Midland Railroad to the first seed of 100 all wood drop bottom gondolas with and Oswego Midland Railroad to the first seed of 100 all wood drop bottom gondolas with and Oswego Midland Railroad to the first seed of 100 all wood drop bottom gondolas with and Oswego Midland Railroad to the first seed of 100 all wood drop bottom gondolas with and Oswego Midland Railroad to the first seed of 100 all wood drop bottom gondolas with and Oswego Midland Railroad to the first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all wood drop bottom gondolas with a first seed of 100 all w	om 4599, first 4600-4704, dola 4705-4950, first 4951-4952, 4953-5000, first 5001-5100 the New York and Oswego Midland Railroad4, retirements began in two gondolas, by 1897 cars numbered 4501 to 4600 were retired, 46 maining cars were retired by 1904. the drop om

survived past 1916; final retirement date of this group of cars is unknown.

<sup>&</sup>lt;sup>4</sup> The New York and Oswego Midland Railroad also rostered 196 four wheel 'ore jimmies' of wood construction that were used in the coal trade, they were all retired by 1880.

	SELECTED FREIGHT CAR SUMMARY					
Class	Туре	Numbers	Builder	Date		
	composite gondola with a solid bottom	second 4951-4952	NYO&W – Norwich Shops	1910, 1914		
		_	a steel car frame with a forty to	n capacity;		
retiremen	ıt data is unknov					
	wood gondola with a hopper bottom	first 5101-5300, 5301- 5400	NYO&W – Middletown Shops	1882		
Delaware ceased c	This group of 300 twenty ton wood gondolas was constructed to provide rolling stock for the Delaware and Hudson Canal Company coal traffic between Sidney and Oswego. This service ceased during 1908; thereafter the cars used in general coal service on the Ontario and Western, the last of these cars that were in service were retired circa 1910.					
XM	Steel frame wood box car	second 5001-5300	Standard Steel Car Company	1913		
These we	re forty ton cap	acity box cars; four of the	se cars were in interchange ser	vice in 1957.		
	wood gondola with a hopper bottom	5401-5550	Terre Haute Car Works	1887		
	veries along the	- ·	urchased to provide rolling stood Rome branches; the last of the			
	rolled steel gondola with a hopper bottom	5601-5625	Sterlingworth	1901		
There were twenty-five of these forty-two and a half ton capacity gondolas built up from rolled (channel) steel shapes, these cars had horizontal ribs. They were somewhat of an experiment; all were removed from revenue service during 1916 and thereafter used in company service for locomotive coal, twelve of them were still in company service as late as 1932, they are believed to have been all retired during the 1930's.						
	pressed steel gondola with a hopper bottom	5701-5725	Pressed Steel Car Company	1901		
steel shap 1916 and	There were twenty-five of these forty-two and a half ton capacity gondolas built up from pressed steel shapes. They were somewhat of an experiment; all were removed from revenue service during 1916 and thereafter used in company service for maintenance of way, twelve of them were still in company service as late as 1932, they are believed to have been all retired during the 1930's.					

E. M. Koehler Jr. April 4, 2024

SELECTED FREIGHT CAR SUMMARY					
Class	Туре	Numbers	Builder	Date	
ВМ	milk cars	6001-6005	New Haven Car Company	1874	
		6006-6009	NY&OM Middletown Shops	1875 to 1879	
		6010-6113	NYO&W Middletown Shops	1882 to 1917	
The first o	The first of these milk cars originated on the New York and Oswego Midland Railroad and passed to				

The first of these milk cars originated on the New York and Oswego Midland Railroad and passed to the New York, Ontario and Western Railway through the bankruptcy proceedings. These cars originally had balcony ends and end doors, gradually the bodies were rebuilt 1885 to 1911 to remove these features. All of the milk cars were transferred to the passenger car roster becoming numbers 1001-1113 circa 1920 which see for further information.

GE 1	Steel frame	6200-6299	American Car and Foundry	1911
GM }	} wood gondola	6300-6399	American Car and Foundry	1914

These 200 cars are forty ton capacity composite gondola cars with steel frames and are a mixture of three types of cars; the GE had drop ends and a drop bottom; the GM had a solid bottom and drop ends; the GK had both fixed ends and bottoms. These cars were converted between versions based on traffic needs; most ended their careers as GK variants. Nine of these cars were on the final roster; two additional cars were in non revenue service at that time.

Wood ice	6401-6455	unknown	unknown
hopper			
refrigerator			
cars			

These were fifty-five steel frame wood construction ice hopper refrigerator cars purchased from an unknown source by 1917 for service on the Northern Division for farmers engaged in market gardening. These cars were transferred to the passenger car roster circa 1929-1930 as class BM milk cars numbered 1201-1255; these cars were retired circa 1939.

	Wood ice	6501-6504, 6505-6587	unknown	unknown
	hopper			
	refrigerator			
	cars			

These were all wood ice hopper refrigerator cars that were 33 feet in length and had a capacity of twenty-five tons. Cars 6501-6504 were equipped to be used in passenger trains. Fourteen of these cars were on the roster during 1895; 80 in 1917; final retirement data is unknown for this group of cars but it is doubtful that they were still in existence past circa 1926.

	wood hopper	6601-6699, second 7000, 7001-7100	American Car and Foundry	1902
	bottom	7101-7675	American Car and Foundry	1901
	gondola	first 7000, 7689	NYO&W – Middletown Shops	1900
		7676-7687	NYO&W – Middletown Shops	1906

There were 1088 of these forty-two and a half ton capacity hopper bottom gondolas which were based on a design used by the Delaware and Hudson Railroad. Car 1st 7000 was renumbered to 7688 circa 1902. Cars 7676-7689 were constructed as replacements for cars retired due to wreck damage. An additional unknown number of this design of cars were built in the Middletown Shops to replace cars of earlier series that were wrecked, these cars carried the number of the car that they replaced. Between 1912 and 1915 a total of 1000 of these cars were rebuilt with steel frames purchased from the American Car and Foundry. This last member of this group of cars was retired during World War II.

	SELECTED FREIGHT CAR SUMMARY					
Class	Туре	Numbers	Builder	Date		
	wood frame hay cars	9001-9085	Unknown	Unknown		
seventy-	ood frame box o	during 1895; final retire	eet long and had a twenty ton co ment data is unknown for this gro			
	wood frame charcoal cars	9101-9104	Unknown	Unknown		
four in se they wer	rvice during 189 e off the roster I	95; they were called ho by 1917.	eet long and had a twenty ton co ay cars in 1901; final retirement do	ıta is unknown but		
XM	Steel frame	9201-9299	NYO&W – Middletown	1903 to 1904		
	wood box	9300-9500	South Buffalo Car Works	1903		
	car					
	car	9501-9751	American Car and Foundry	1904		
			American Car and Foundry of these cars were in interchange	170.		
	ere forty ton cap		,	.,		
7289, 931 These we had end	ere forty ton cap 17, and 9722.  Automobile car ere thirty-seven to	9901-9902 foot long box cars of u	of these cars were in interchange	service in 1957; the  Unknown  ton capacity that		
7289, 931 These we had end	ere forty ton cap 17, and 9722.  Automobile car ere thirty-seven to	9901-9902 foot long box cars of u	of these cars were in interchange  Unknown  nknown construction with a forty-	service in 1957; the  Unknown  ton capacity that		
7289, 931 These we had end	ere forty ton cap 17, and 9722.  Automobile car ere thirty-sevent doors and were er information.	9901-9902  foot long box cars of under designated for auton	Unknown  Nknown construction with a forty- nobile loading, there were two of	Unknown  ton capacity that them listed in 1917,		

There were 2,350 of these twenty-five ton capacity hopper bottom gondolas; they were purchased to provide rolling stock for the then newly opened Scranton Division. Cars 10001-10500 were lettered for the Ontario, Carbondale and Scranton Railway; they were relettered for the New York, Ontario and Western Railway during 1891. Three cars of the 10001-14120 series received steel frames during 1905; 606 of the cars received steel frames between 1903 and 1909; and 265 cars received steel frames between 1908 and 1911. Car 10365 was retired due to wreck damage and was replaced with another car (second) 10365 built in the NYO&W – Middletown Shops in 1908. The last cars of the 10001-14120 number series were retired between 1925 and 1930.

		SELECTED FREIO	GHT CAR SUMMARY		
Class	Туре	Numbers	Builder	Date	
	wood	first 12351-12850	Peninsular Car Company	1892	
	hopper bottom	first 12851-13350	Michigan-Peninsular Car Company	1892	
	gondola	first 13351-13850	Michigan-Peninsular Car Company	1894	
		first 13851-14120	Michigan-Peninsular Car Company	1895	
provide i series rec 1909; an	rolling stock for ceived steel fra d 265 cars rece	the then newly opened mes during 1905; 606 of	pper bottom gondolas; they were Scranton Division. Three cars of the cars received steel frames been 1908 and 1911. The last cars of the cars cars of the cars of	ne 10001-14120 tween 1903 and	
HM	hopper car	second 10500	NYO&W – Middletown Shops	1939	
		second 10501-10799	authorized, not built		
former Westmoreland Hopper Cars numbered 303-899, 906-935, 1203-2467, and 3249-3466 with the sides of the standard Pennsylvania Railroad GLa design raised one foot but retaining the fifty-five ton capacity. One car which had been built by Cambria Iron Works in 1916 was modified to the new design as a prototype for the project, the project was abandoned and this car was retired during 1946.					
НМ	hopper car	second 11000-11399	Cambria Iron Works rebuilt by NYO&W – Middletown 1939- 1940	(original) 1913-1916	
ton capa 1939 and	acity hopper co d 1940 with an i	ars in the 18000-18900 sei ncreased capacity and	per cars that had originally been be ries. They were rebuilt in the NYO new numbers. Two of these cars, Waddell Coal Company.	&W Shops betweer	
HM	hopper car	second 12500-12599	Standard Steel Car Company rebuilt by NYO&W – Middletown 1939-1940	(original) 1916	
These were 100 fifty-five ton capacity twin hopper cars that had originally been members of the 19000-19399 prior to their rebuilding. See car numbers 19000-19399 for their earlier history. These rebuilt cars were all retired by 1956.					
НМ	Steel frame	15001-15500	NYO&W – Middletown	1910 to 1911	
	wood	15501-16000	American Car and Foundry	1910 to 1911	
	bonoor our	16001-16350	American Car and Foundry	1911	
	hopper car	10001 10000		1711	
			hopper cars built on steel frames		
These we			,		

SELECTED FREIGHT CAR SUMMARY					
Class	Туре	Numbers	Builder	Date	
НМ	hopper car	19000-19399	Standard Steel Car Co.	1916	
This was c	This was a group of 233 hopper cars of fifty ton capacity that had been built for the Lackawanna				

Steel Company; they passed to the ownership of the Bethlehem Steel Company through a merger and were sold as part of a group of 400 cars to the NYO&W during 1928. One hundred of these cars, numbers unknown were rebuilt to a fifty-five ton capacity during 1939-1940 and were renumbered second 12500-12599. One car of this group, 19135, was on the final roster, leased to the Waddell Coal Company.

HM	hopper car	20000-20499	American Car and Foundry	1923
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These were 500 former Pennsylvania Coal and Coke Company fifty ton capacity twin hopper cars built to the GLa design of the Pennsylvania Railroad that were purchased in January 1933. None of these cars were on the roster by 1953.

	CABOOSE SUMMARY				
Class	Туре	Numbers	Builder	Date	
N	eight wheel	8001-8002	NY&OM	circa 1879-1880	
	wood frame caboose	8003-8015	NYO&W – Middletown Shops	1880-1894	

These cars were all considered to be conversions of former New York and Oswego Midland Railroad passenger coaches with one of them carrying the number 95 at first; the first two conversions may have actually have been done by the 'Midland. Car 8001 was actually of a coach-caboose configuration. By 1894 the last of these cars were built or rebuilt, but only ten of them remained in service at that time. Three of these cars (8001, 8011, and 8014) were rebuilt with steel frames in 1900. From 1952 until 1955, car 8011 by then rebuilt to resemble an 8300 series car, was the last of these cars in service.

Ν	four wheel wood frame	8101-8117	NY&OM	1871 to 1880
	caboose	8118-8206	NYO&W – Middletown Shops	1880's

New York and Oswego Midland Railroad cabooses 1-17 became New York, Ontario and Western Railway 8101-8117, cars 8118-8149 were built during the mid 1880's in the Middletown Shops. The number of four wheel cabooses in service reached a zenith of 106 in 1913 and then began to decline with the last car, 8204 retired in 1940.

I	Ν	eight wheel	8301-8360	NYO&W – Middletown Shops	1916 to 1937
		steel frame			
		caboose			

These were double truck steel underframe wood body cabooses. Of the sixty cars built, seventeen of them were on the final roster of which five were sold to the Long Island Rail Road; the balance of these cars were subsequently scrapped.

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