ATLANTIC QUEBEC AND WESTERN RAILWAY.

QUEBEC ORIENTAL RAILWAY.

LOCOMOTIVES OF THE:

BAIE DES CHALEURS RAILWAY.

ATLANTIC AND LAKE SUPERIOR RAILWAY.

ATLANTIC QUEBEC AND WESTERN RAILWAY

QUEBEC ORIENTAL RAILWAY.

BAIE DES CHALEURS RAILWAY.

No. 1	4-4-0	Kingston	1888	17 x 24	62"
No. 2	4-4-0	Neilson	1858	16 x 20	60"
No, 3	4-4-0	Dubs & Co.	1872		
No. 4	4-4-O	Birkenhead			
No. 5	4-4-0				
No. 6	4-6-0	CPR	1892	18 x 24	62"
No. 7	4-4-0	Purchased in	Chicago.	Scrapped	1929.
QUEBEC	ORIENT	AL RAILWAY.			
No. 7	4-6-0	CPR #1188	1892	18 x 24	62"
BAIE DE	ES CHALE	EURS RAILWA	Y		
No. 8	4-4-0	Kingston #24	1 1883	17 X 24	62"
	4-4-0	Kingston #24	3 1883	17 X 24	62"

ATLANTIC AND LAKE SUPERIOR RAILWAY.

No. 1	4-4-0	Portland #290	1873	16x 24	66"
No. 2	4-4-0	Kingston	1878	16 x 24	60"
No. 3	4-4-0	Neilson #145	1868	16 x 26	60"
No. 4	4-4-0	Brooks #272	1876	16 x 24	62"
No. 5	4-4-0	Portland #239	1873	16 x 24	68"
QUEBEC	ORIENT	AL RAILWAY			
No. 14	4-6-0	Montreal #46562	1909	18 x 24	51"
No. 15	4-6-0	Montreal #46563	1909	18 x 24	51"
No. 16	4-6-0	CPR #1188	1892	18 x 24	62"
No. 17	4-6-0	CPR #1182	1892	18 x 24	62"
ATLANT	IC QUEBI	EC AND WESTERI	N RAILWA	AY.	
	4-4-O	Manchester #1259	1885	16 x 24	66"
No. 19	4-4-0	Baldwin # 8374	1887	17 X 24	66"

QUEBEC ORIENTAL RAILWAY.

No. 20	2-6-0	Baldwin #12665	1892	19 X 24	57"
No. 21	2-6-0	Baldwin #11725	1892	19 x 24	57"
	4-4-0	Manchester #1373	1888	17 X 24	69"

ATLANTIC QUEBEC AND WESTERN RAILWAY.

No. 29	4-6-0	Alco.	#44395	1907	18	x 26	57"
No. 30	4-6-0	Manchest	er # 1709	1899	20	x 26	63"
No. 32	2-6-0	Manchest	er #1717	1899	20	x 26	63"
No. 33	4-6-0	Montreal	# 1911	1911	18	x 24	51"
No. 40	2-6-0	Montreal	# 48145	1910	18	x24	51"
No. 41 51"	2-8-0	Unknown	1 .			19 2	24
\mathfrak{I}_{1}							

NEW CANADIAN COMPANY.

No. 1 0-4-4 Contractors locomotive used in construction.

NOTES TO LOCOMOTIVES.

No. 1	Built new Kingston delivered to Baie des Chaleurs July 4, 1888.
No. 2	Acquired 1898, ex Intercolonial Railway first No. 10.
No. 3	First locomotive on the railroad. Acquired 1888, ex Grand Trunk Railway , sold in 1903 to the International of New Brunswick Railway.
No. 4	Acquired from Intercolonial Railway.
No. 5	
No. 6	To Quebec Oriental No. 7.
	Acquired from the CPR 11-1917, ex CPR 7315, ex CPR 415.
No. 7	Purchased in Chicago, scrapped 1929.
No. 7 (2 nd)	Acquired from CPR 9-1917, ex CPR 7320, ex CPR 420, ex CPR 619.
No. 8	ex Intercolonial Railway No. 3 (2 nd), acquired in 1900.

NOTES TO LOCOMOTIVES.

ATLANTIC AND LAKE SUPERIOR RAILWAY.

Railway in 1902.

No. 1 Portland 1873. Acquired from the Intercolonial Railway in 1900.
No. 2 Kingston 1878. Acquired from the Intercolonial Railway 1900. Ex. ICR 103.
No. 3 Neilson 1868. Acquired 1897 from the Grand Trunk Railway.
No. 4 Brooks 1876. Acquired from the Grand Trunk in 1901.
No. 5 Portland 1873. Acquired from the Grand Trunk

NOTES TO LOCOMOTIVES

No. 14	Montreal 1909, built for the New Canadian Company, to QOR 1916, to CNR 1013, scrapped 6-1931.
No. 15	Montreal 1909, built for the New Canadian Company,to QOR 1917, assigned CNR No. 1014, scrapped 8-1931.
No. 16	ex Quebec Oriental No. 7 (2 nd). Ex CPR 7320, ex CPR 420, ex CPR 619.
No. 17	ex. Atlantic Quebec & Western Railway No. 6, assigned CNR No. 1201, scrapped 6-1930.
No. (18)	Manchester, acquired from CPR 5-1906, ex CPR No. 520. Ex New Brunswick Railway No. 46.
No. 19	Baldwin, 1887. Ex TH&B Ry. No. 19 to AQ&W in 1909.
No. 20	Baldwin, 1890, ex MKT 23, MKT 191, assigned CNR No. 502. Scrapped 6-1930.
No. 21	Baldwin, 1890, ex MKT 127, MKT 195, sold to Bourqet Brothers. Perce, Quebec in 1929.
No. 29	ex TH&B Ry. 92, acquired 10-1925, built for the Santa Fe Raton and Des Moines Ry. To CNR No. 1178, scrapped 5-1937.

NOTES TO LOCOMOTIVES

No. 30	Manchester # 1709, to QOR7-1916, ex Bangor and Aroostock Railway No. 30, BAR No. 38 to 1907.
No. 32	Manchester # 1717, to QOR 7-1916, ex Bangor and Aroostock Railway No. 40, ex BAR No. 38, assigned CNR No. 929, scrapped 11-1930.
No. 33	Montreal, 1911, to QOR 7-1919 ex NTR 4532 to CNR 1015, scrapped .
No. 40	Montreal 1910, to QO 1916.
No. 41	Acquired 12-1916, ex Chicago and Alton Railway; assigned CNR No. 1800.

Donald R. McQueen

CANADIAN November NATIONAL STEAM!

A Locomotive History of The People's Railway

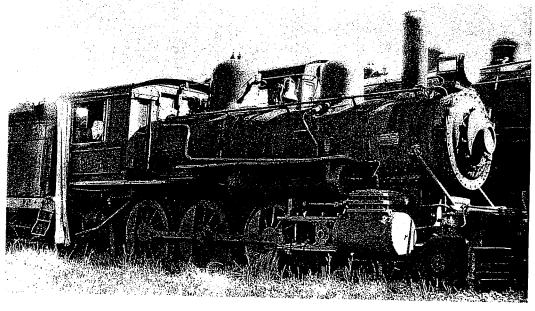
For Dianne (1942-2008)

Front Cover (page i): In 1924, the second CNR large road power order for assignments on former Grand Trunk lines in Central Canada arrived as U-1-b class 4-8-2s 6016 to 6030 from Canadian Locomotive Company. One of these, Mountain Type 6023, shipped from Kingston on June 30th 1924, was a mere nine months away from dismantling when photographed on a June day in 1958 leaving Stratford, Ontario with the daily-except-Sunday Toronto to London train number 29. [GEORGE SCHALLER PHOTO]

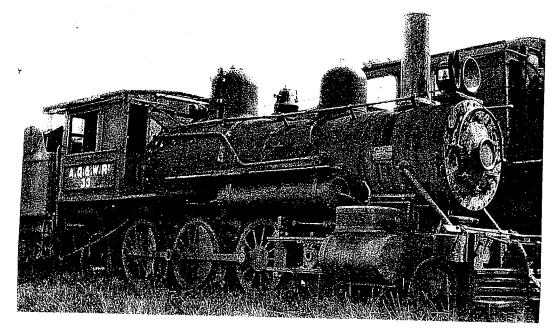


CNR 1013-1014 (second)	4-6	O TEN WHEEL TYP	YE		first F-3-a
Specifications Cylinder Gear Driv. Pressure Boiler T.E. Haulage 18x24" S 51" 165# 00 219	Appliances Steam Stkr.	Weights Drivers/Eng./Total	Fuel Capacity Water Coal	Length	
18x24" S 51" 165# 00 21%	sat	83/111/197500	3500 gals 8 tons		[orig. CRMW]

Montreal Locomot	ive Works I	Ltd ALCO	1909 (Q-114	1.}	
Serial	Shipped	New as	-1909	-1916	(2) Acquired by CNR 10-01-1929
	ĺ				Disposition
(1013)/2 46562			AQ&W 4?	QOR 14	Sc 6-30-31 AK
(1014)/2 46563	909	NCCo 5		QOR 15	SC 8-27-31 AK



Two examples of MLW-built 4-6-os from two lines absorbed by CNR in 1929 didn't survive long enough to be relettered, although they had been assigned CNR classes and road numbers. Both QOR 14 (1013) and AQ&W 33 (1015) were photographed in the Moncton scrap line in 1931. Although with slightly different specifications, the pair of saturated Ten Wheelers had retained most of their as-built features, particularly the horizontal slatted pilots, round number plates, location of headlights, and wooden cabs. Only AQ&W 33 appeared to have had its tender modified with steel sides. [вотн: CNR LOCOMOTIVE DATA CARD



F-7

CNR 1013-1014 - F CLASS

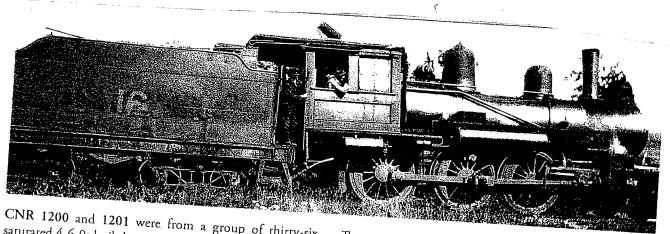
CNR 1013 and 1014 second, were built for the New Canadian Company and reported by the trade press for

use on the Atlantic Quebec & Western. It was later transferred to the Quebec Oriental Railway.

CNR 1200	Tr	Appliances	O TEN WHEEL TY	en	100	H-1-a
18x24" S 62" 165#	T.E. Haulage 00 19%	Jeki.	Drivers/Eng./Total		Length	Notes
18x24" S 63" 165#	00 17%	sat	95/119/154255 / / 000	3000 gals 10 t	tons 57-5'	[CPR SR, D3 ₈ 1907] [CPR D3 ₆ 1913]
Canadian Pacific Railway - New Shor	os (Del orimior I	North National Control				

					(0113	CPR D3 ₈ 19131	
Canadian Pacific Pailures						- 1. 236 13131	
- Namvay - N	Iew Shops (DeLorimier Av.	0) 14					
Canadian Pacific Railway – N	T	e.), wontreal 18	892				
Shipped	New as 4-1907					7) 0 1	
	CC	3-1913	9-1917	nd		1) Acquired by CNR 10-	01-1020
1200 1188 12 02	J SR D3B	D3 _B		110		01	01 1929
1200 1188 1292	CPR 619 CPR 420					Disposition	
	CPR 619 CPR 420	CPR 7320	QOR 7				
			QUA /	QOR 16			
						Sc -29 C	
L n						29 (

H-2



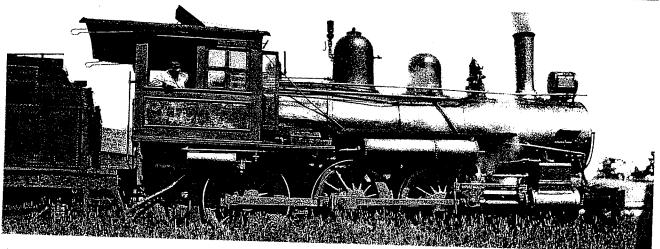
CNR 1200 and 1201 were from a group of thirty-six saturated 4-6-0s built between 1892 and 1894 by the Canadian Pacific Railway as I:585=630 under boiler numbers #1157=1199. In 1907, the group was renumbered to II:395=433, and again in 1912-13 to III:7295=7329. For specific renumbering see Lavallée: Canadian Pacific Steam Locomotives. In 1917, the two were sold by the CPR to the Quebec Oriental Railway. Although QOR 16 was assigned a CNR road number and class, it was not "taken into records".

There were two locomotives from predecessor companies which could have possibly become CNR class H-1-a 1200. In both cases the number and class were never applied. The first was Canadian Northern H-1-A 1200, scrapped just before the creation of the CNR. This number (and eight others in the series) were left open to avoid renumbering the rest of the 1200, 1300 and 1400s from Canadian Northern, the owner of the majority of the H class Ten Wheelers. QOR 16, at an unidentified location sometime in the 1920s, was the second of the two which might have become CNR H-1-a 1200, had it not been sent to scrap unrenumbered and unclassed the same year it was acquired. [JOSEPH E. PLATT PHOTO/AL PATERSON COLLECTION]



CNR-1201	4-6-0 TEN WHEEL	TYPE		H-1-b
Specifications Cylinder Gear Driv. Pressure Boiler T.E. Haulage 18x24" S 62" 165# 00 19%	July Divers/Eng/10	Coar	Length	Notes
18x24" S 63" 165# 00 17%	93/119/1342	55 3000 gals 10 tons 00 gals tons		[CPR SR, D3 ₈ 1907] [CPR D3 ₈ 1913]

Canadian	Pacific Railw	ay - Ne	w Shops (De	Lorimier Ave	.), Montreal	1892				
	Serial Ship	pped	New as	4-1907	12-1912	11-1917	n.d	(1) Acquired by CNR 10-01-1929	,
1201	1100		SR	D	D3в		nd		Disposition	
1201	1182 10-	-92	CPR 613	CPR 415	CPR 7315	QOR 6	QOR 17		5 6 00 00 00	
									Sc 6-30-30 AK	



CNR 1201: see note under CNR 1200 (above).

QOR 17, assigned but never renumbered or classed to CNR H-1-b 1201, was also at an unidentified location sometime in the 1920s. Its CPR lineage, as found with QOR 16 (above), was most noticeable in the style of wooden cab, and by the shape of steam and sand domes. Slight physical differences likely accounted for the CNR Mechanical Department assigning the two 4-6-os to separate sub-classes, despite both QOR 16 and 17 being built in the same builder's lot. Type of headlight casings, dome, bell, check valve, tool box placement, (QOR 16's bell was immediately in front of the cab) and smokebox steps were some of the more subtle differences. [JOSEPH E. PLATT PHOTO/AL PATERSON COLLECTION]

Q OR 17

CNR 502	2-(6-0 MOGUL TYPE		e Filtr	D-10-a
Specifications	Appliances	Weights	Fuel Capacity	Length	Notes
Cylinder Gear Driv. Pressure Boiler T.E. Haulage	Steam Stkr.	Drivers/Eng./Total	Water Coal		
19x24" S 57" 165# ST 21000	sat	/104/ 000	gals tons	1	

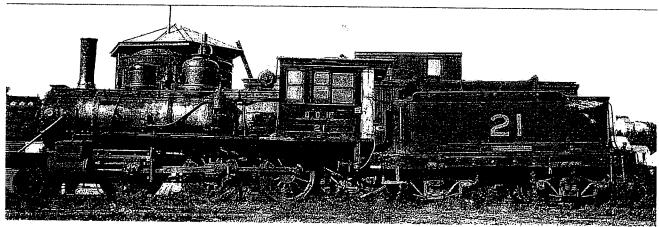
Baldwir	Locomo	tive Works –	Burnham, Pa	rry, Williams 8	Company 1890	(1) Acquired by CNR 10-01-1929
	Serial	Shipped	New as	c9-1912	11-1914	Disposition
			_	_	_	
(502)	10560	190	MKT 123	MKT 191	(JTG) QOR 20	Sc 6-30-30 AK
	10564	190	MKT 127	MKT 195	(JTG) QOR 21	Sc by -29

CNR 502 was one of ten built for the Missouri-Kansas-Texas Railroad as 117-126. Two were sold to the Quebec Oriental Railway as 20-21 through the dealer James

T. Gardiner of Chicago Illinois, but only QOR 20 was taken into CNR stock.

D 12

CNR 502 - D CLASS



QOR 21, likely photographed ar Carlisle, Quebec in the late 1920s, offered proof as to why the career of its mate was nonexistent with the CNR. The almost-forty-year-old Mogul from the MKT had run its course in operational and technological viability. Very few postwar improvements appeared to have been made, except perhaps

for the addition of the turbo-generator to provide electricity. The nineteenth century cab would not enhance the working environment for CNR crews, particularly during Gaspé winters. Although the tender tank may well have been the original, the elongated frame was a replacement. [AL PATERSON COLLECTION]

OOR 20,21

CNR 1178	A 6		er e	las (este este a c		
18x26" S 57" 195# 25000 24000	Appliances	-0 TEN WHEEL TY Weights Drivers/Eng./Total / / 000 / / 000	Fuel Can	acity Coal tons tons	Length	G-21-a Notes [orig TH&B] [AQ&W]
Schenectady Locomotive Works - ALCO 100						[

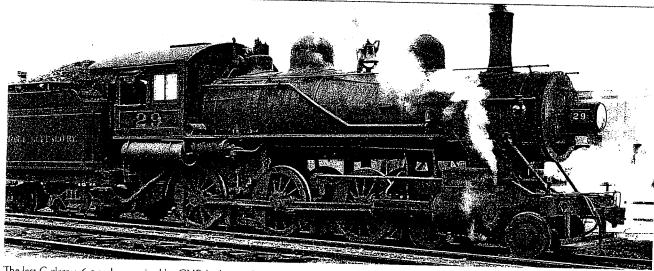
C-1	
Schenectady Locomotive Works – ALCO 1907 (S.515)	
1907 (S-515)	. —
Social CL: (5 5 15)	
New as	
11-1907 10-1925	(1) Acquired by CNR 10-01-1929
F-2a	J CIVIN 10-01-1929
	Disposition
1178 44395 11-15-07 SFRDM 103 TH&B 290 ACRIMAN	Disposition
11-15-07 SFRDM 103	
AQAW 29	ſ
CNR 1178, ordered originally by the Santa E. D.	
CIVIL 11/0, Ordered originally L. I. o.	Sc 5-07-37 AK
CIETION OUR INDICATE DE D	

CNR 1178, ordered originally by the Santa Fe, Raton & Des Moines Railroad, was refused and subsequently shipped to the Toronto Hamilton & Buffalo Railway. Apparently the TH&B altered the driving wheel diameter from 60 to 57 inches, as later records list them as 57

inches. In 1925, it was sold to the Atlantic Quebec & Western Railway. CNR assigned it to trains running between South Devon (Fredericton), McGivney and Newcastle, New Brunswick.

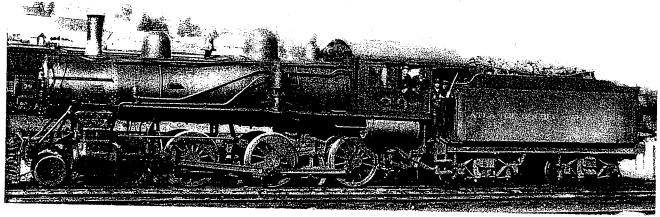
G-25

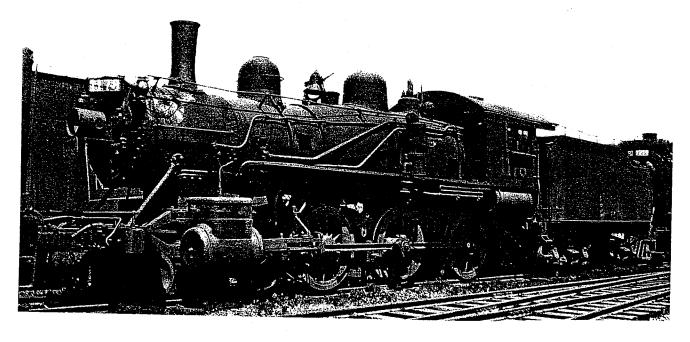
AQNW 29



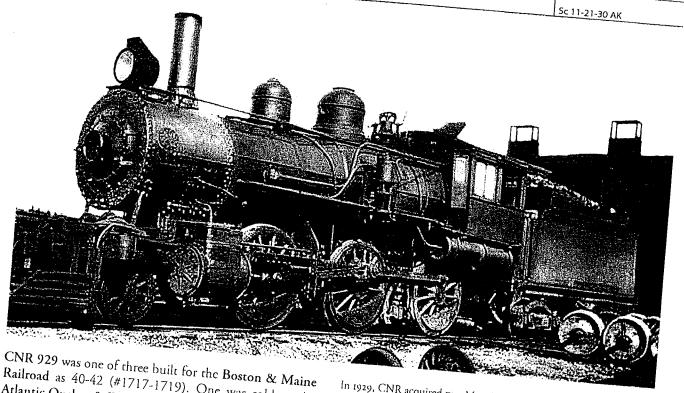
The last G class 4-6-0 to be acquired by CNR had a much travelled career. Shown here at Brantford about 1920 as TH&B 29, it remained in Ontario until 1925. It then migrated east, where it was in service for another four years

as AQ&W 29 as seen, likely at New Carlisle, Quebec, about 1926. Seven years later it finished its career as 1178, and by May 1936, was in the Moncton scrap line.
[ALL: SIRMAN COLLECTION]





CNR 929		
Specifications Specifications 20x26" Gear Driv. Pressure Boiler T.E. Haulage 20x26" Gear Formula Boiler T.E. Haulage 19x26" Gear Gear Gear Gear	Stkr. Drivers/Eng./Total Wate	Coal
Manchester Locomotive Company 1899 \$3621 Serial Shipped New as 1907	110/130/ 000 9	als tons - ' [orig] als tons - ' [CNR]
929 1717 1099 B&M 40 B&M 3 .		(1) Acquired by CNR 10-01-1929 Disposition



Railroad as 40-42 (#1717-1719). One was sold to the Atlantic Quebec & Western Railway in 1916.

In 1929, CNR acquired two Moguls from the AQ&W (see 429 on page C-14), of which AQ&W 32 (929), possibly at Gaspé about 1929, was the largest. Being of US origin, the 2-6-0 would have had several major alterations made to its appearance if shopped by CNR after it was added to the roster. The stave pilor would have been replaced by one of boiler rubes, with the electric headlight housing changed and moved to the centre of the smokebox. Another likely candidate for replacement would have been the ornate bell cradle. The cab's forward side windows would eventually be blanked and a two-piece stack would have replaced the stovepipe chimney. The graphited smokebox and round number plate would also have been casualties of change, but all this was not to be, for the 2-6-0 was scrapped within a year of its acquisition.

AQ9W 32

Cylinder (Specificat				A	ppliances	6-0 MOGUL TYPE	er artistikussised	Certain.	oral in	กับ รายาร	C-8-
19x26"	S	50"	Pressure 180#			Haulage			Weights: Drivers/Eng./Total	Fu Water	el Cap	Dacity Coal	Length	Notes
19x26"	5	51"	180#		29000 28000	28%	sat sat		113/130/244900 113/129/244900		als	9 tons	58-10'	[orig] [AQ&W]
ontreal (.oco	moti	ve Works	- ALCO	1910) (Q-1	31)	\$4730					150 101	[AQQIV]
	Serial		hipped	New	as	1912?		1912?		-				(1) Acquired by CNR 10-01-19
4	8144	ι.	410					C-7-a		Pilot	Ste	el Cab		Disposition
129/2 4			410	OL&W		AQ&W	40	Price 2						Sc -??
							10		11-3	30 AK?	11-	32 AV		Sc 11-30-35 AK

CNR 429 (second) was one of two from seven stock Moguls built under Q-131 purchased by M.P. & J.T. Davis for its National Transcontinental Railway contracts. It was also known to have been on site during the construction of the Kenogami Pulp & Paper Mill. The mill, completed in 1912 by the Davis firm, later became Price Brothers & Company Limited (eventually Abitibi-Price). At the end of the construction project the locomotive went to the Atlantic Quebec & Western Railway. After three Class Three repairs in March, August and December of 1930,

CNR fitted the Mogul with a cast steel pilot and steel cab. The disposition of 429's tender, not scrapped with the engine at Moncton in 1935, is unknown.

M.P. & J.T. Davis 10, believed also to have worked at the same sites as number 11, eventually became Price Brothers number 2 and was used at Kenogami and Jonquières. Details of its disposition are unknown.

The complete history for order Q-131 can be found under CNR 402 (page C-4).

AQW 40