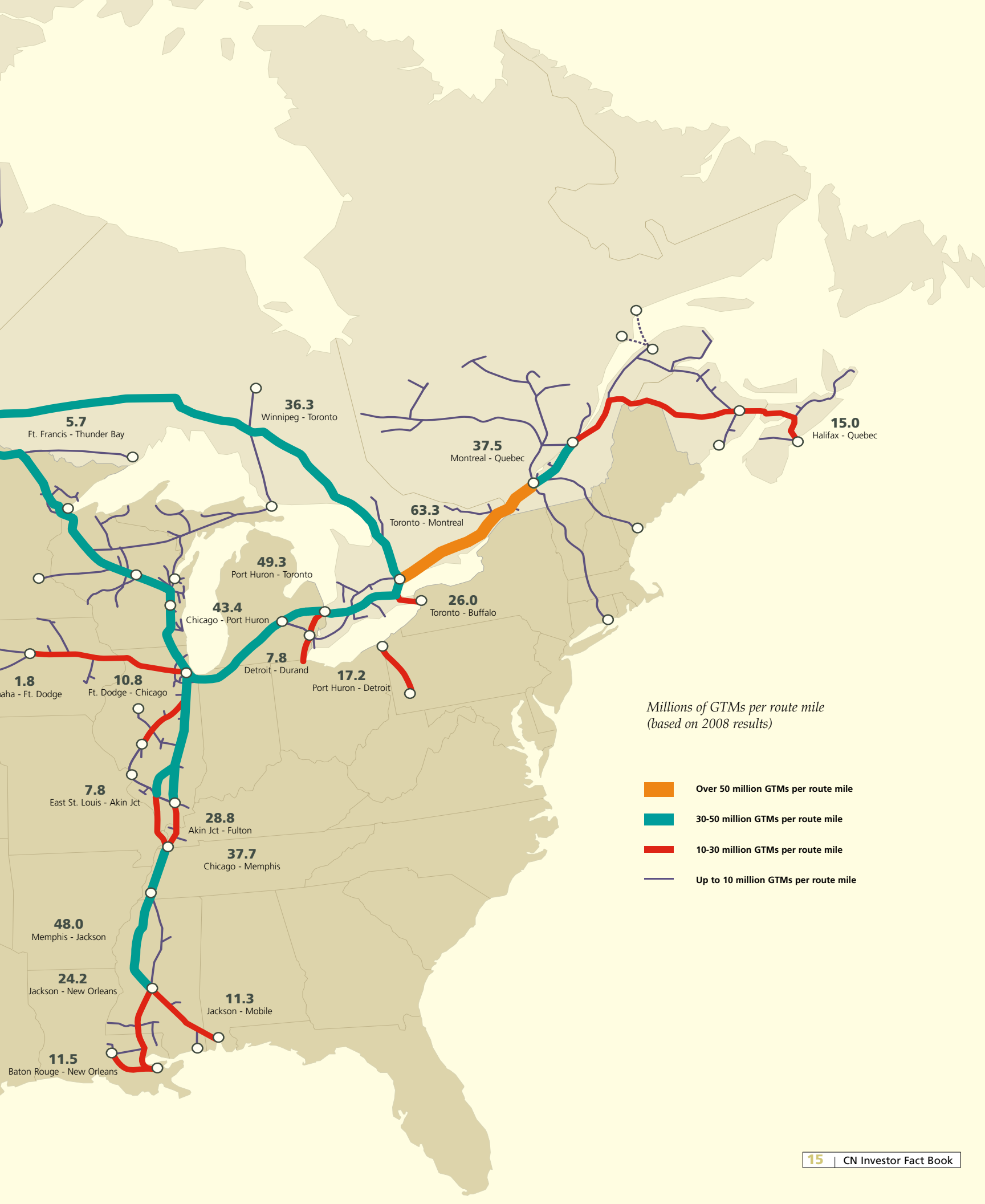


CN average traffic density map





Millions of GTMs per route mile  
(based on 2008 results)

- █ Over 50 million GTMs per route mile
- █ 30-50 million GTMs per route mile
- █ 10-30 million GTMs per route mile
- █ Up to 10 million GTMs per route mile

Route	Millions of GTMs per route mile
Ft. Francis - Thunder Bay	5.7
Winnipeg - Toronto	36.3
Halifax - Quebec	15.0
Montreal - Quebec	37.5
Toronto - Montreal	63.3
Port Huron - Toronto	49.3
Toronto - Buffalo	26.0
Chicago - Port Huron	43.4
Toronto - Durand	7.8
Port Huron - Detroit	17.2
Chicago - Memphis	37.7
Memphis - Jackson	48.0
Jackson - New Orleans	24.2
Jackson - Mobile	11.3
Baton Rouge - New Orleans	11.5
Chicago - Port Huron	43.4
Chicago - Memphis	37.7
Chicago - Ft. Dodge	10.8
Chicago - East St. Louis - Akin Jct	7.8
Chicago - Durand	7.8
Chicago - Ft. Dodge	1.8