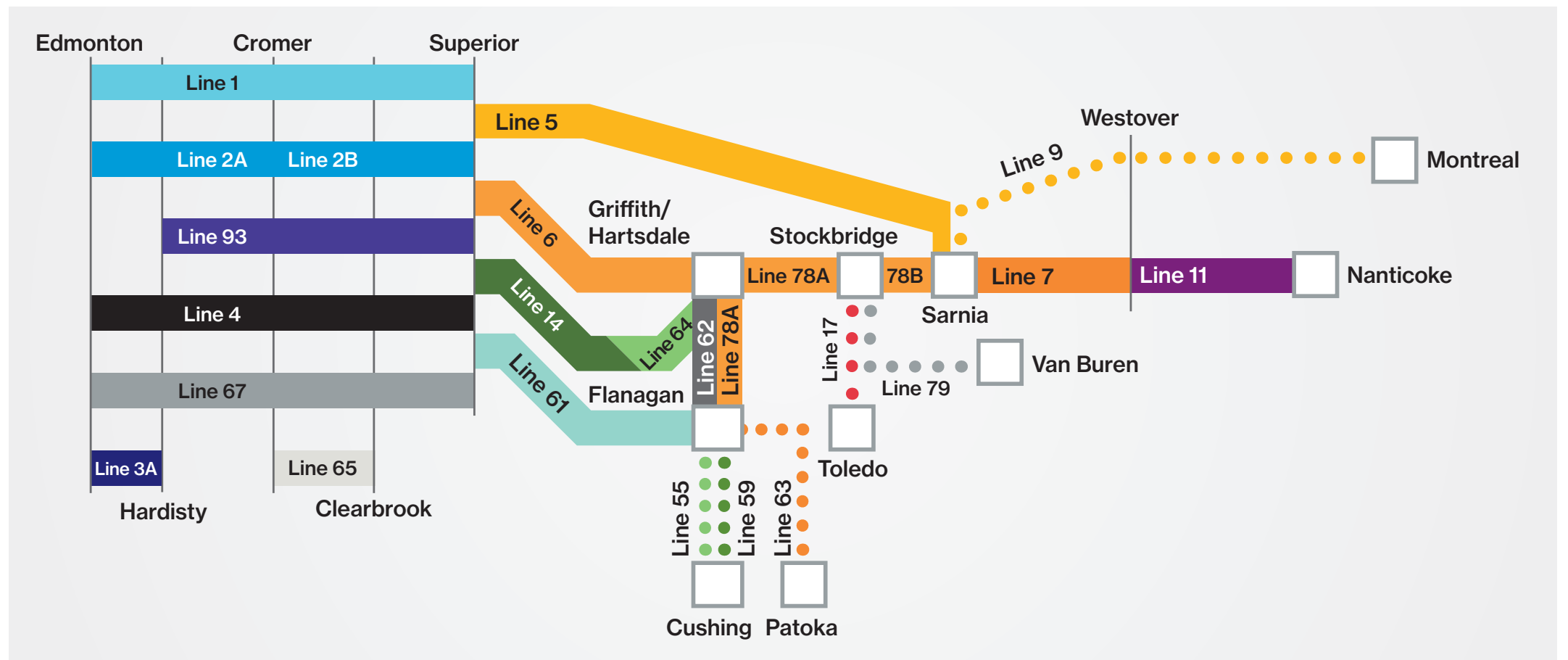


Mainline System Configuration

Quarter 1, 2026



Line 1
37,600 m³/d
(237 kbpd)
18"/20" – 1,767 km
(1,098 mi.)
- NGL
- Refined products
- Light

Line 93
120,800 m³/d
(760 kbpd)
36" – 1,719 km
(1,068 mi.)
- Light
- Heavy
- Medium
(Ex-Clearbrook)

Line 7
28,600 m³/d
(180 kbpd)
20" – 193 km
(120 mi.)
- Light
- Medium
- Heavy

Line 11
18,600 m³/d
(117 kbpd)
16"/20" – 76 km
(47 mi.)
- Light
- Medium
- Heavy

Line 14/64
54,600 m³/d
(343 kbpd)
24" – 784 km
(487 mi.)
- Light
- Medium

Line 67
127,200 m³/d
(800 kbpd)
36" – 1,790 km
(1,112 mi.)
- Heavy

Line 2A
70,300 m³/d
(442 kbpd)
24" – 966 km
(600 mi.)
- Condensates
- Light

Line 4
126,500 m³/d
(796 kbpd)
36"/48" – 1,777 km
(1,104 mi.)
- Heavy
- Medium
(Ex-Clearbrook)

Line 78A
90,600 m³/d
(570 kbpd)
36" – 425 km
(264 mi.)
- Light
- Medium
- Heavy

Line 62
26,400 m³/d
(166 kbpd)
22" – 121 km
(75 mi.)
- Light
- Medium

Line 61
190,800 m³/d
(1,200 kbpd)
42" – 744 km
(462 mi.)
- Light
- Medium
- Heavy

Line 2B
70,300 m³/d
(442 kbpd)
24"/26" – 808 km
(502 mi.)
- Light

(Ex-Clearbrook)

Line 78B
79,500 m³/d
(500 kbpd)
30"/36" – 175 km
(109 mi.)
- Light
- Medium
- Heavy

Not part of the Enbridge Mainline system

Line 9
47,700 m³/d
(300 kbpd)
30" – 832 km
(517 mi.)
- Light
- Medium
- Heavy

Line 55
30,700 m³/d
(193 kbpd)
22"/24" – 938 km
(583 mi.)
- Light
- Medium
- Heavy

Line 79
12,700 m³/d
(80 kbpd)
20"/16" – 98 km
(61 mi.)
- Light
- Medium
- Heavy

Line 3A
62,000 m³/d
(390 kbpd)
34" – 176 km
(109 mi.)
- Light
- Condensate

Line 5
85,900 m³/d
(540 kbpd)
30" – 1,038 km
(645 mi.)
- NGL
- Light

Line 65
29,500 m³/d
(186 kbpd)
20" – 504 km
(313 mi.)
- Light
- Medium

Line 17
16,000 m³/d
(101 kbpd)
16" – 142 km
(88 mi.)
- Light
- Medium
- Heavy

Line 59
111,300 m³/d
(700 kbpd)
36" – 954 km
(593 mi.)
- Light
- Medium
- Heavy

Line 63
47,700 m³/d
(300 kbpd)
24" – 270 km
(168 mi.)
- Light
- Medium
- Heavy

Line 6
106,000 m³/d
(667 kbpd)
34" – 748 km
(465 mi.)
- Light
- Medium
- Heavy