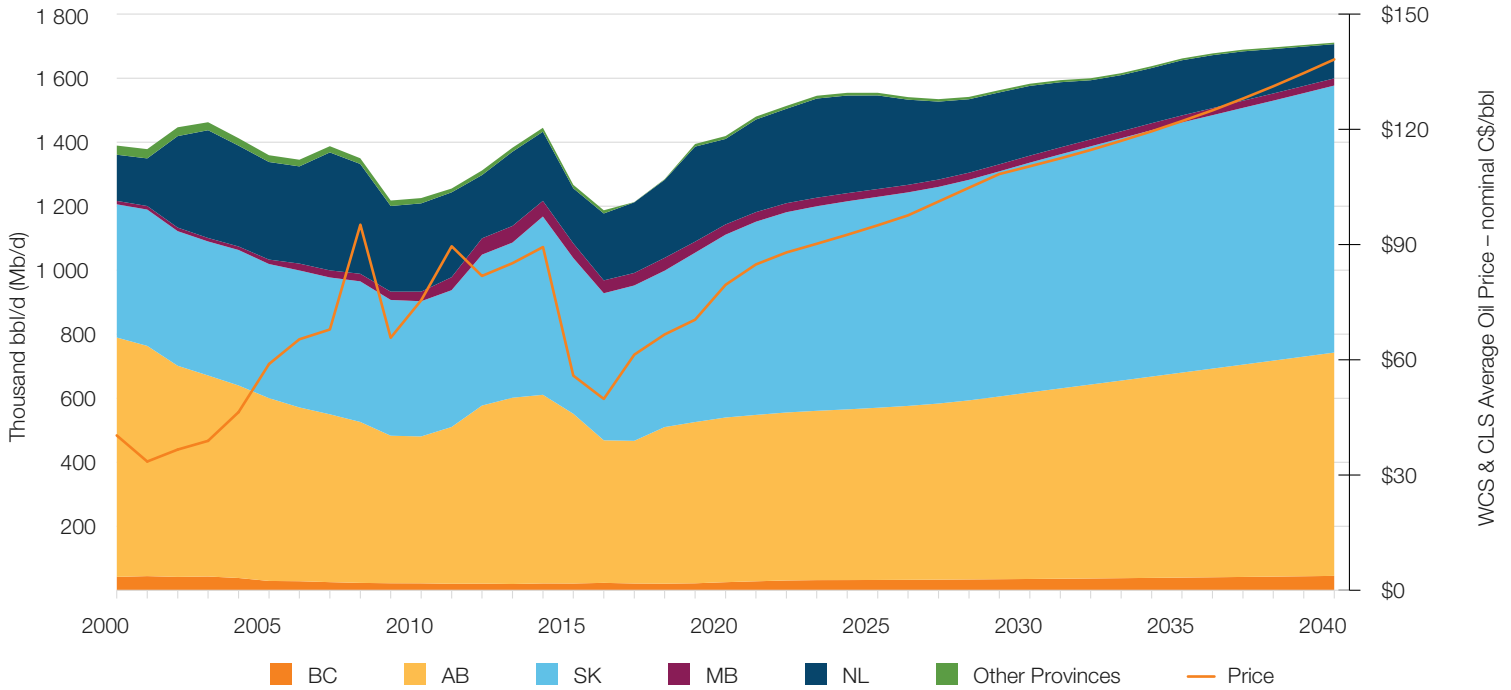




# Conventional, Tight, and Shale Oil Production

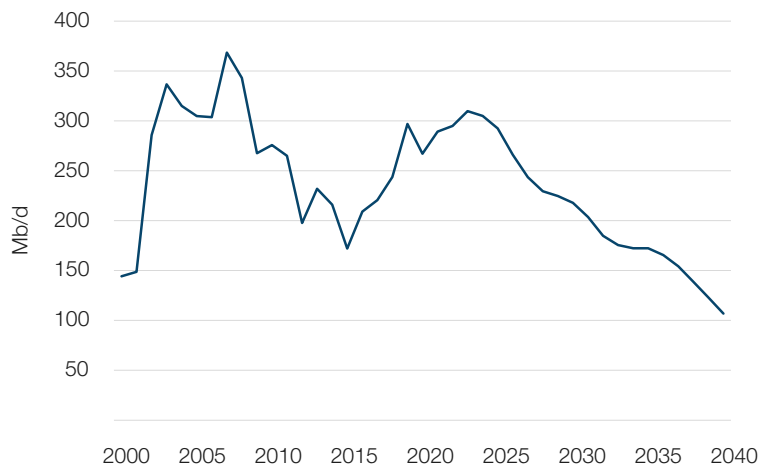
Canada's Energy Future 2019

## Conventional, Tight, and Shale Oil Production Projection – Canada

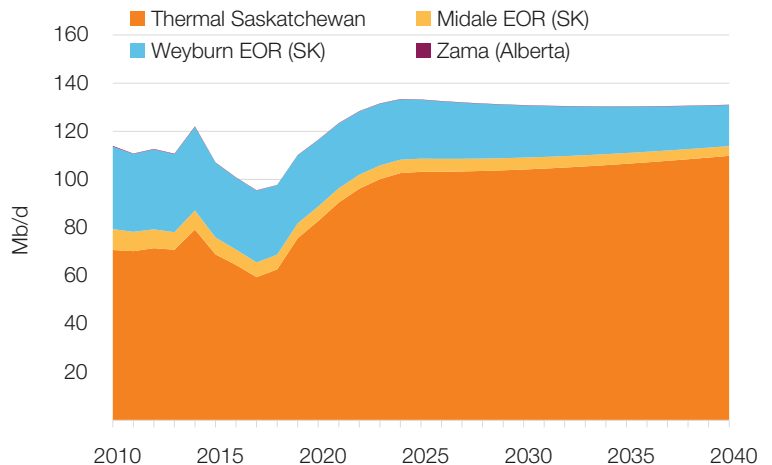


Production declines in the short-term given continued low prices, then increases in the long term as oil prices rise. Alberta and Saskatchewan continue to be the largest producers of oil outside of oil sands.

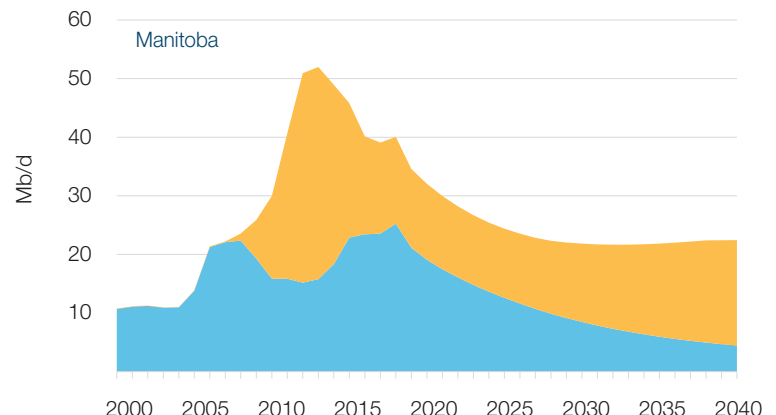
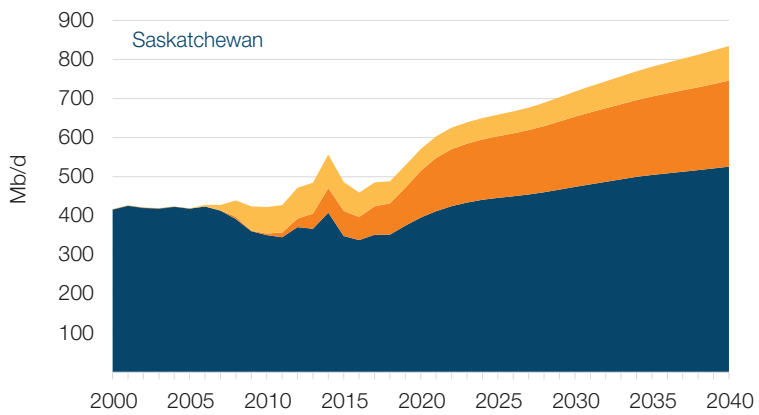
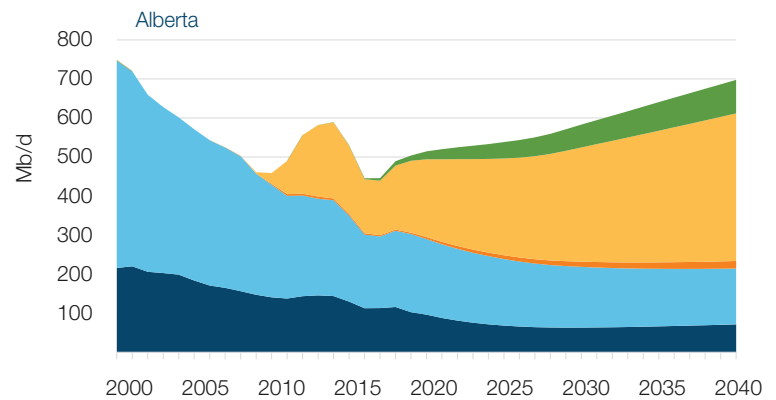
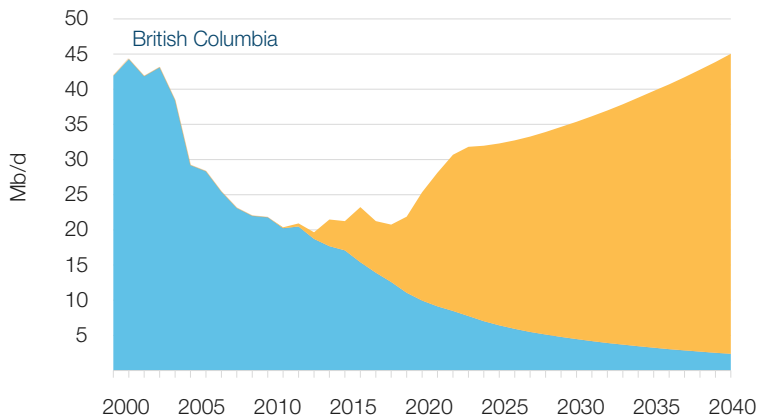
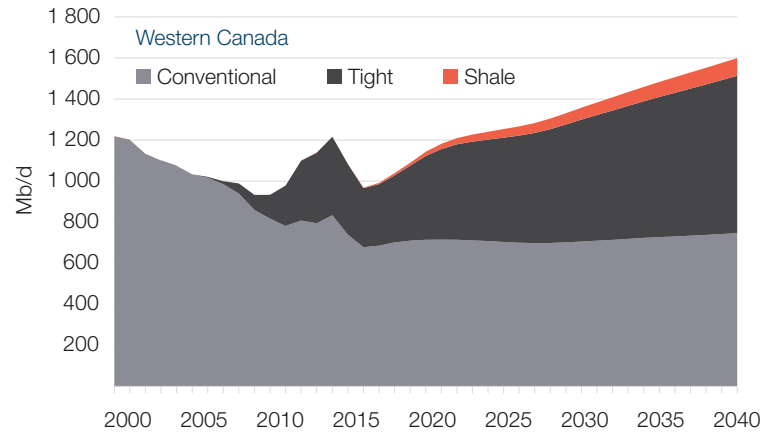
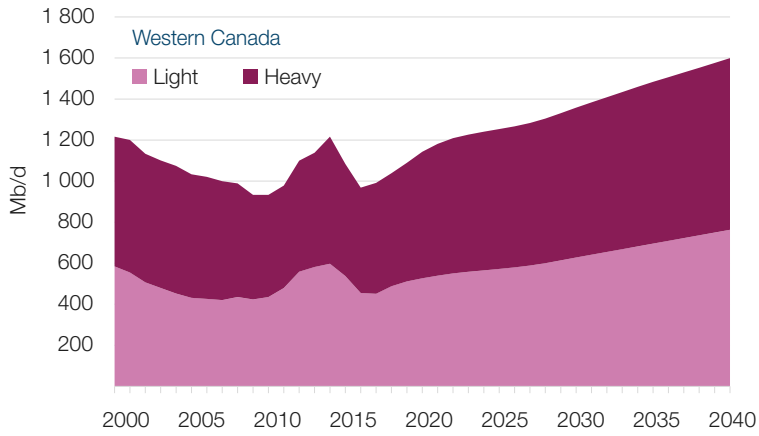
## Newfoundland Offshore Oil Production



## Thermal and EOR Oil Production



# Western Canada



■ Conventional-Heavy    ■ Conventional-Light    ■ Tight-Heavy    ■ Tight-Light    ■ Shale-Light

	2010	2015	2020	2025	2030	2035	2040
Conventional, Tight, and Shale Oil Production, thousand b/d	1 225	1 267	1 419	1 554	1 583	1 662	1 711
<i>British Columbia</i>	22	21	25	32	35	40	45
<i>Alberta</i>	459	530	514	538	583	641	698
<i>Saskatchewan</i>	422	486	571	659	718	782	834
<i>Manitoba</i>	30	46	32	24	22	22	22
<i>Newfoundland</i>	276	172	267	292	218	172	107
<i>Other</i>	17	11	9	8	7	6	5
WCS and CLS Average Oil Price, C\$/barrel	\$76	\$56	\$80	\$95	\$110	\$122	\$138
Oil Wells	5 236	2 618	2 845	3 441	3 981	4 245	4 498

Find these figures, and additional data and figures, in the downloadable Excel file at:

[www.cer-rec.gc.ca/nrg/ntgrtd/fr/2019cnvntnl/index-eng.html](http://www.cer-rec.gc.ca/nrg/ntgrtd/fr/2019cnvntnl/index-eng.html)