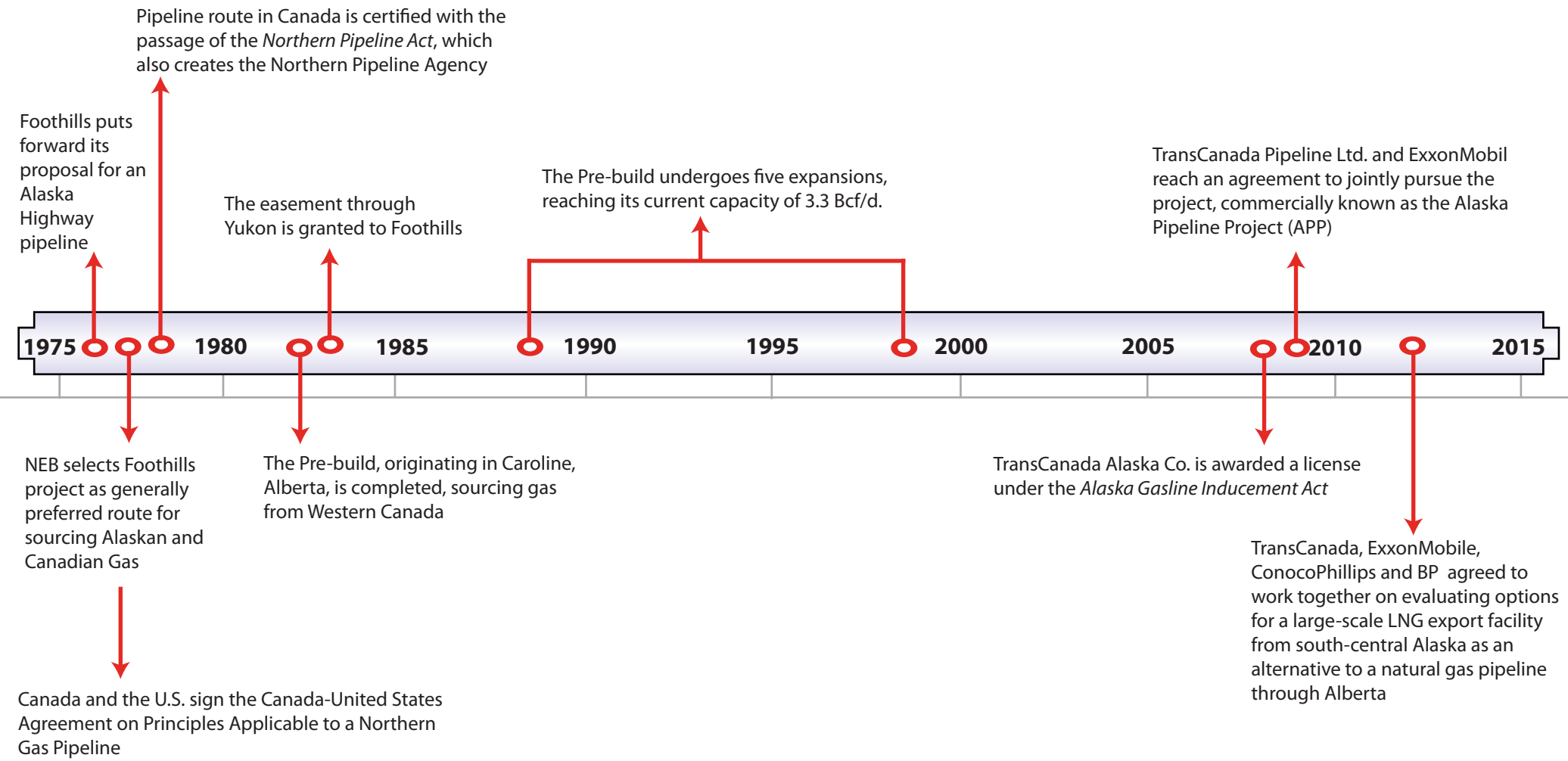
Pipeline route in Canada is certified with the passage of the *Northern Pipeline Act*, which also creates the Northern Pipeline Agency
Foothills puts forward its proposal for an Alaska Highway pipeline
The easement through Yukon is granted to Foothills
The Pre-build undergoes five expansions, reaching its current capacity of 3.3 Bcf/d.
TransCanada Pipeline Ltd. and ExxonMobil reach an agreement to jointly pursue the project, commercially known as the Alaska Pipeline Project (APP)
1975
1980
1985
1990
1995
2000
2005
2010
2015
NEB selects Foothills project as generally preferred route for sourcing Alaskan and Canadian Gas
The Pre-build, originating in Caroline, Alberta, is completed, sourcing gas from Western Canada
TransCanada Alaska Co. is awarded a license under the *Alaska Gasline Inducement Act*
TransCanada, ExxonMobile, ConocoPhillips and BP agreed to work together on evaluating options for a large-scale LNG export facility from south-central Alaska as an alternative to a natural gas pipeline through Alberta
Canada and the U.S. sign the Canada-United States Agreement on Principles Applicable to a Northern Gas Pipeline