

Atlantic LNG (ALNG) Liquefaction Trains

Capacity	Train 1	Train 2	Train 3	Train 4
Shareholders	Shell 46.0%, BP 42.5%, NGL 10.0%, China Tr. Co. 10.0%	Shell 57.5%, BP 42.5%	Shell 57.5%, BP 42.5%	Shell 51.1%, BP 37.8%, NGL 11.1%
Gas supply rate	c.520 mmcs/d	c.560 mmcs/d	c.560 mmcs/d	c.800 mmcs/d
Date commissioned	March 1999	May 2003	December 2005	December 2005
LNG Purchase	Engie Gas Natural 60.0%, PFL 40.0%	Engie Gas Natural 60.0%, PFL 40.0%	Shell 45.0%, Other partners 55.0%	Shell 51.1%, Other partners 48.9%

\*\*\* PFL: Point Fortin LNG Exports

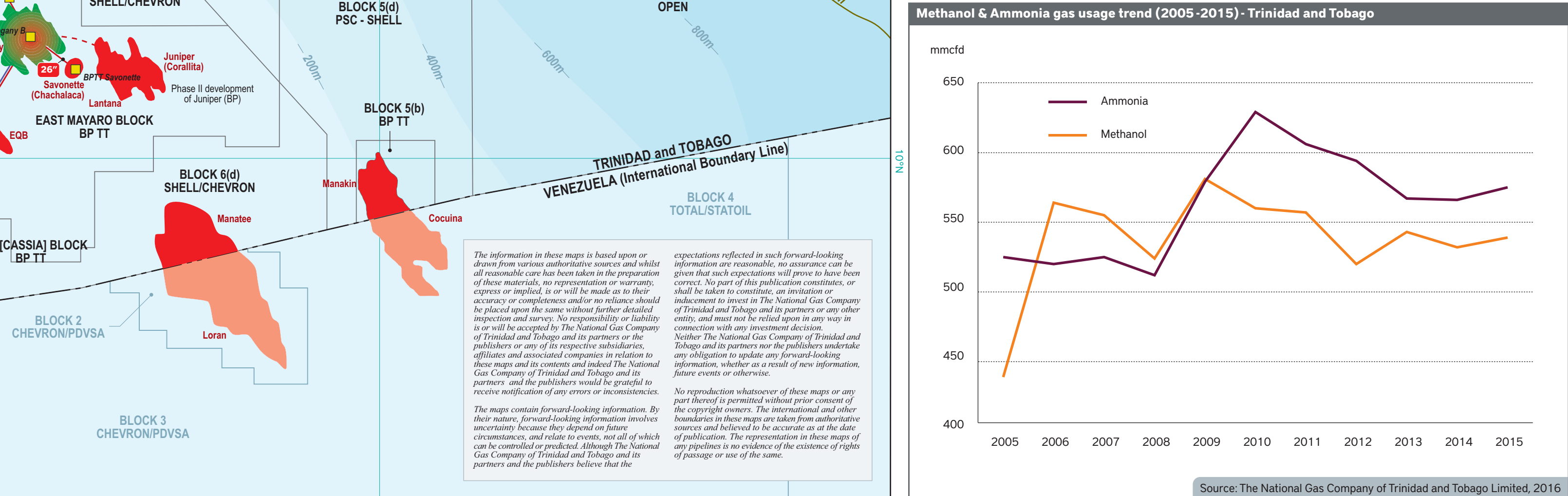
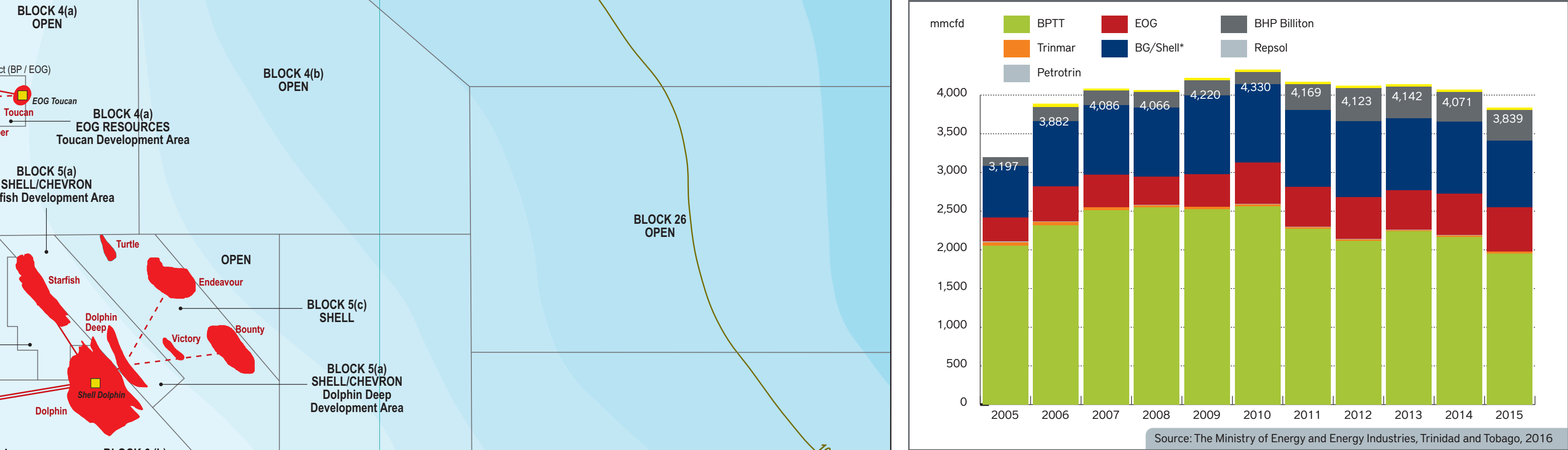
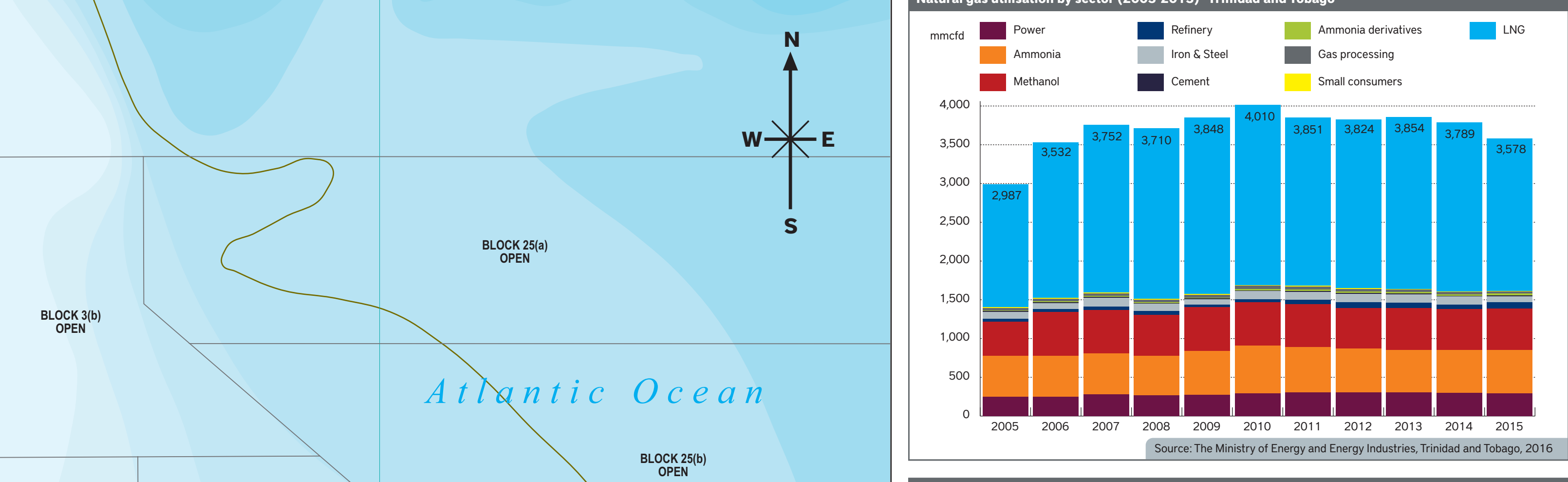
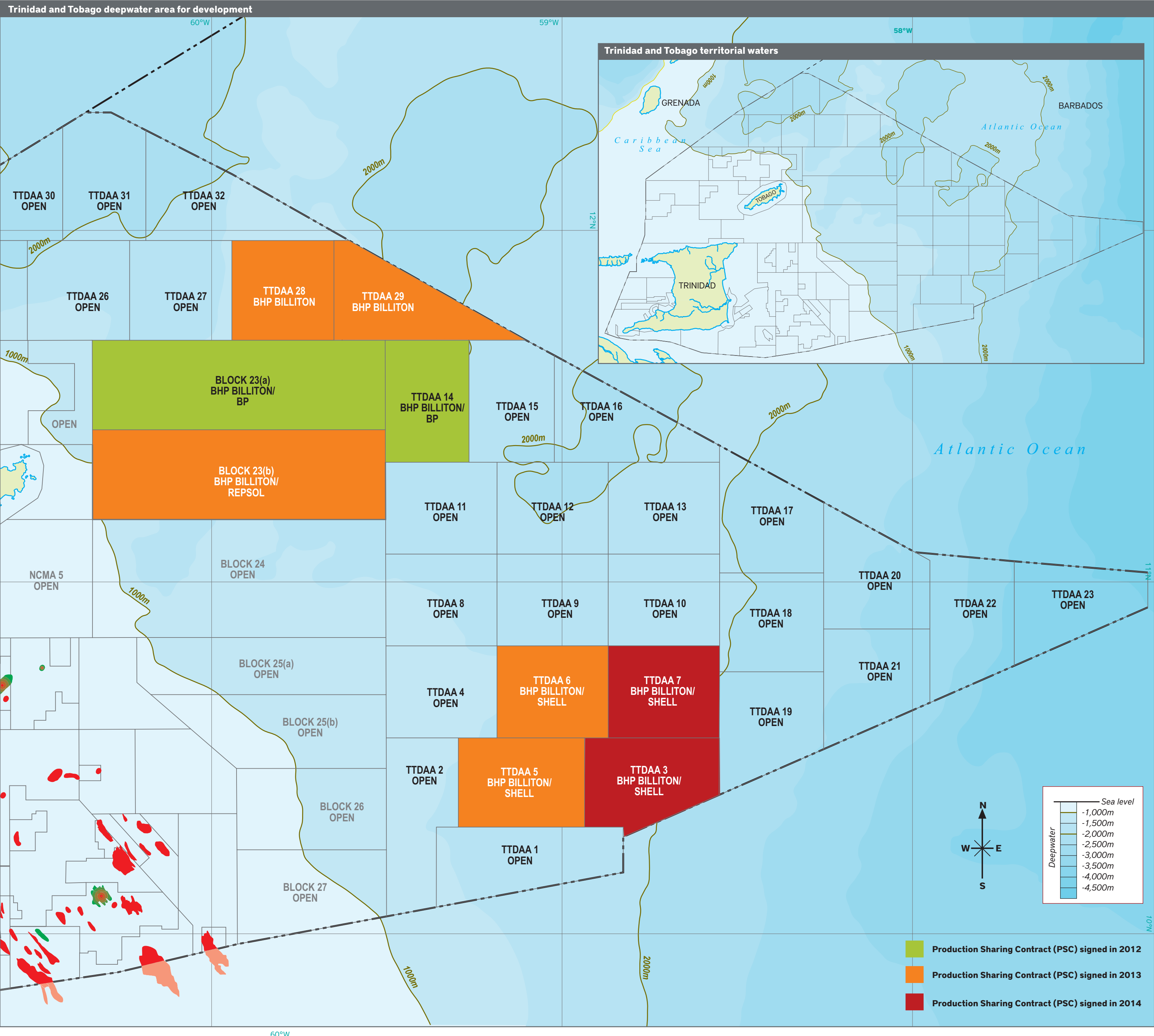
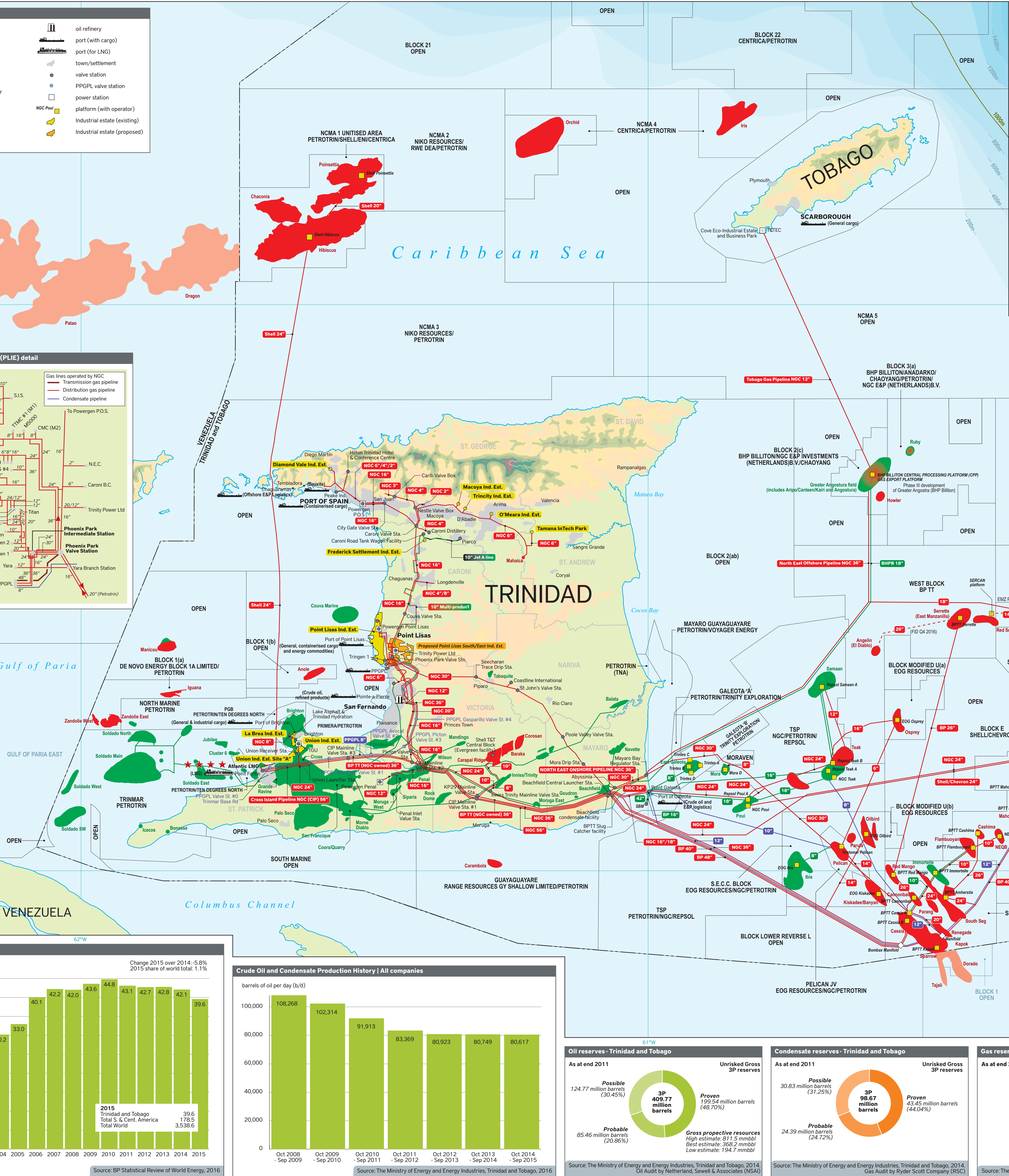
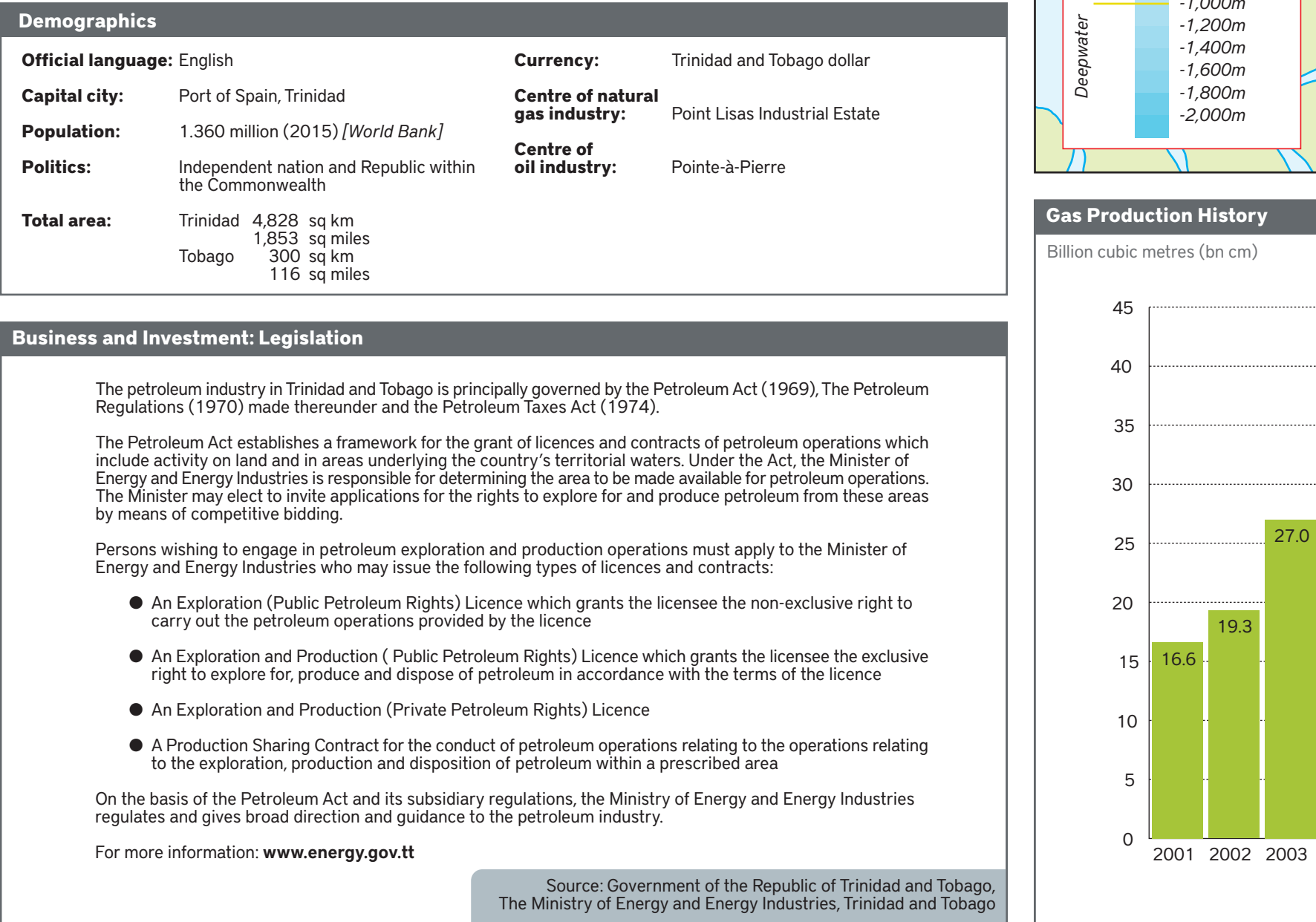
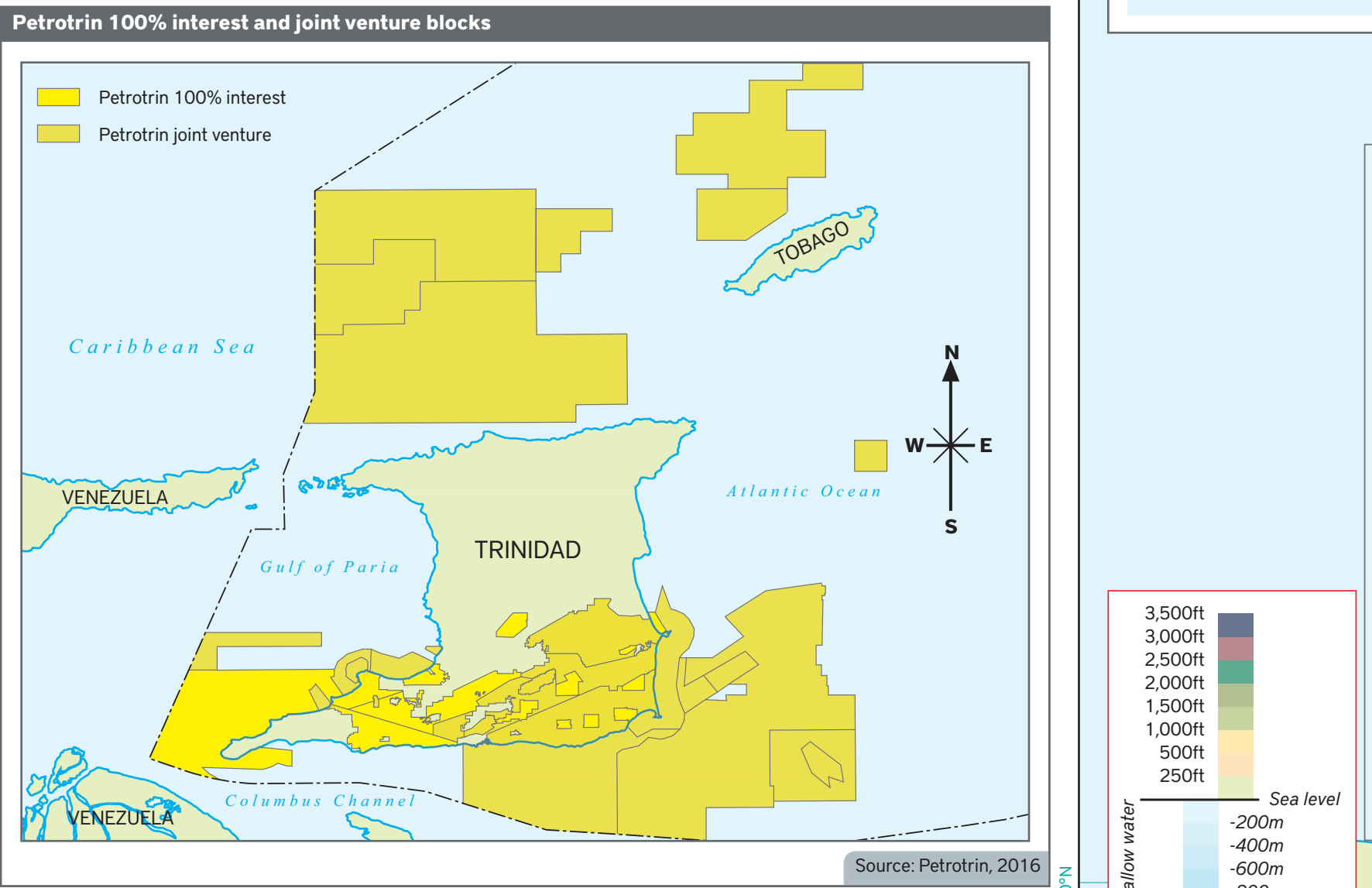
Source: The Ministry of Energy and Energy Industries, Trinidad and Tobago, 2016

Major plants in Point Lisas Industrial Estate (PLIE)

Plant	Start-up	Capacity (t/y)	Product
Trinidad and Tobago Methanol Co Limited (TTMCO)	1984	460,000	Methanol
Trinidad and Tobago Methanol Co Limited (TTMCO)	1996	550,000	Methanol
Caribbean Methanol Co Limited	1998	550,000	Methanol
Methanol IV Co Limited	1999	550,000	Methanol
Titan Methanol (Methanex)	2004	1,550,000	Methanol
Methanol 2000	2005	1,890,000	Methanol
MHTL (7 Plants)	2009	610,000	Ammonia
	2010	495,000	Ammonia
	2010	630,000	Ammonia
	2010	30,000	Melamine (Unit II)
	2010	1,500,000	Ammonia
	2010	445,000	Ammonia
	2010	495,000	Ammonia
	2010	250,000	Ammonia
	1998	610,000	Ammonia
	1998	610,000	Ammonia
	1999	265,000	Ammonia
	1999	540,000	Ammonia
	1998	495,000	Ammonia
	2002	650,000	Ammonia
	2004	660,000	Ammonia
	2004	1,000,000	Ammonia
	2007	1,500,000	Iron Ore
	1991	10,000	LPG & Natural Gasoline
	1994	***842	Electricity
	1999	***225	Electricity
	2002	***30	Water

\*\*\* Megawatts  
\*\*\* Tonnes per day  
\*\*\* Million imperial gallons per day

Source: National Energy Corporation of Trinidad and Tobago Limited, 2016



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