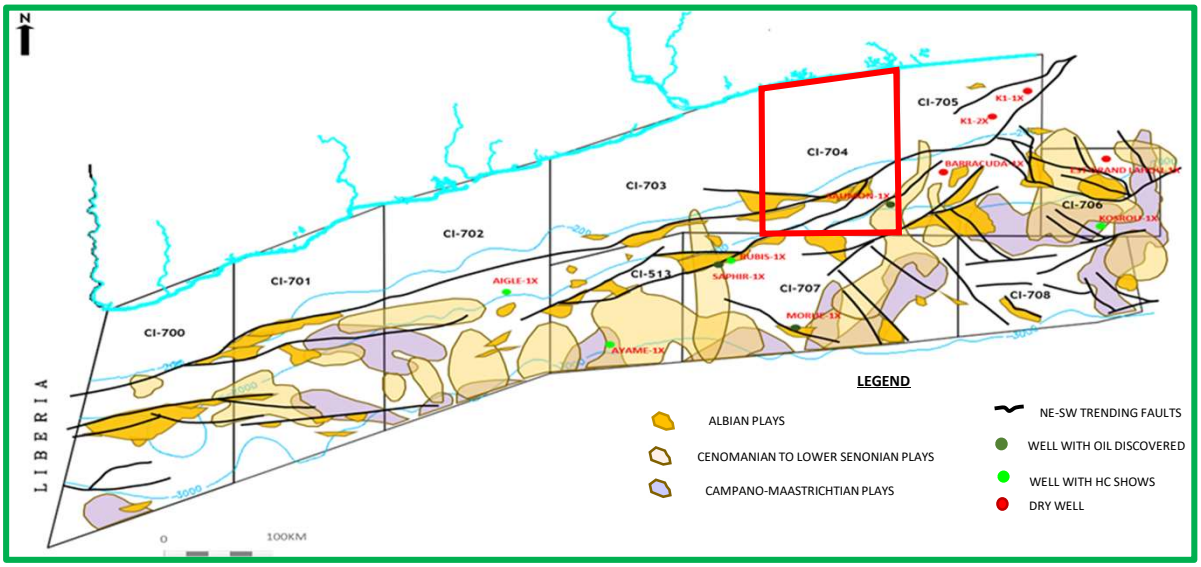
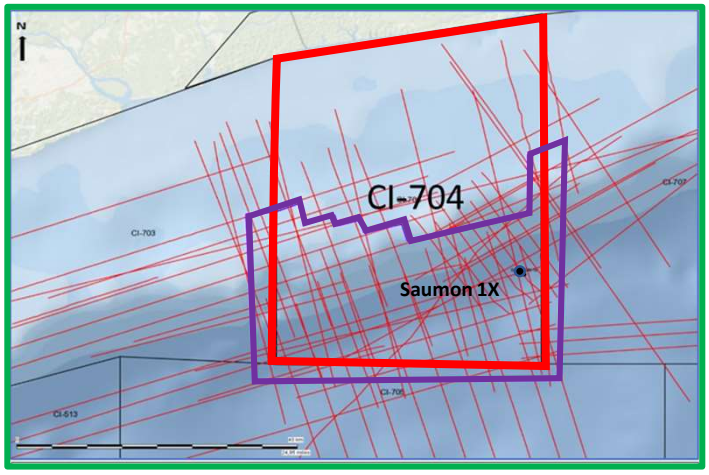
BLOCK CI-704





3D Seismic coverage ● Well # 2D Seismic line

Plays Description:

- The tectonic history of the area is dominated by the effects of shear faulting caused by the nearby transform St Paul Fault. Stresses have strongly deformed the area, creating numerous normal faults and antiforms.
- The block is mainly characterized by Albian structural closures. The prospects have not been tested yet. Reservoirs are found from the Albian to Campanian.
- Saumon-1X encountered good thick sand in Turonian.
- The geochemical analysis of Saumon-1X indicates an active source rock in Cenomanian. This source rock has a fair to good quality and quantity of organic matter. The organic matter, dominated by type II kerogen, has reached the oil window favorable for the generation of oil and gas.

AVAILABLE DATA

BLOCK	AREA (Sq.km)	WATER DEPTH (m)	SEISMIC DATA		DRILLED WELL
			2D (Km)	3D (Sq.km)	
CI-704	1962	0-2200	1297	950	Saumon-1X