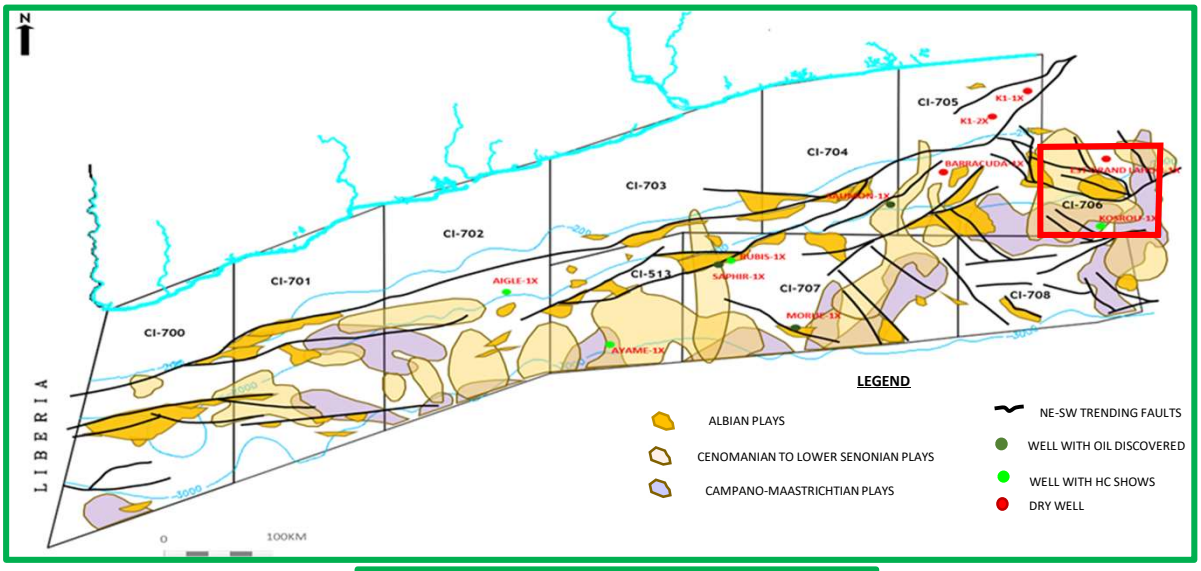
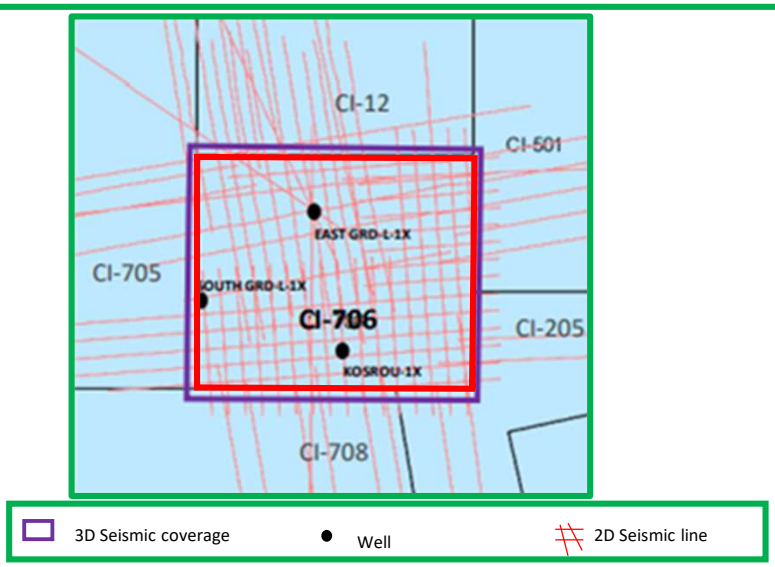
BLOCK CI-706





Plays description:

- Block CI-706 is characterized by Albian structural closures.
- The post Albian deposits are ponded turbidites (Cenomanian), retrogressive fans (Slope fans) and basin floor fans.
- East Grand-Lahou-1X and South Grand-Lahou-1X encountered both good thick sand in the lower cretaceous (Albian) and good petrophysical parameters.
- Kosrou-1X encountered good thick sand in Upper Cretaceous (Turonian and Campanian) sections, with hydrocarbon shows in the Turonian. The fluid inclusion study of Kosrou-1X prove the migration of the hydrocarbon in the area. The Geochemical study indicate mature Albian source rock in Kosrou-1X.

AVAILABLE DATA

BLOCK	AREA (Sq.km)	WATER DEPTH (m)	SEISMIC DATA		DRILLED WELL
			2D (Km)	3D (Sq.km)	
CI-706	910	1000-2600	1089	910	• South Grd-lahou-1X • East Grd-lahou-1X • Kosrou-1X