



LITHOLOGY

Sandstone

Siltstone

Calcareous sandstone

Calcareous siltstone

Anhydrite

Salt

Volcanics

Basement (Igneous rocks and metamorphics)

Limestone

Chalk

Dolomite

Argillaceous limestone

Shale

Silty to sandy shale

Claystone

Marls (calcareous claystone)

HC SYMBOLS

Gas / Condensate

Oil

Dry

Oil shows

Gas shows

Oil and gas shows

SEQUENCE STRATIGRAPHY BREAKDOWN

RETROGRADATION

FS

MFS

PROGRADATION

A/S

OETR

Offshore Energy Technical Research Association

PLAY FAIRWAY ANALYSIS

OFFSHORE NOVA SCOTIA - CANADA

JUNE 2011

GEOLOGICAL COMPOSITE

WELL LOG

EVANGELINE H-98

WELL TYPE: EXPLORATION

WELL CLASSIFICATION: DRY HOLE

WELL STATUS: P & A

SPUD DATE: 01-Nov-1984

WATER DEPTH: - 175 m

MEASUREMENT REF. KB: 21.90 m

TD: 5 044 m (MD)

BOTTOM FORMATION: Upper Missisauqua / Aptian / Barremian

VERTICAL SCALE: 1:4 000

BeicipFranlab

Encl. 3-10