

MARKLAND FORMATION: WELL TOPS AND THICKNESS

Well	Formation Top ¹ (BKB; m)	Thickness (m)	Net Sand ² (m)	Net Shale ² (m)	Net Other ² (m)	Sand/Shale	% Sand	% Shale
Hare Bay E-21	3205.0	197.0	72.0	123.0	2.0	0.58	36.55	62.43
Verrazano L-77	NP ³	0.0	0.0	0.0	0.0	-	-	-
Freydis B-87	1492.0	296.0	58.0	234.0	4.0	0.25	19.55	79.05
Leif M-48	1780.0	59.0	0.0	59.0	0.0	0.00	0.00	100.00
Leif E-38	U ⁴	U	U	U	U	U	U	U
Indian Harbour M-52	3143.0	107.0	0.0	107.0	0.0	0.00	0.00	100.00
North Leif I-05	2340.0	480.0	4.0	473.0	3.0	0.01	0.83	98.54
Cartier D-70	1857.0	52.5	9.0	43.5	0.0	0.21	17.13	82.85
Roberval C-02	2483.0	320.5	7.0	312.5	1.0	0.02	2.18	97.50
Roberval K-92	2679.0	401.0	0.0	401.0	0.0	0.00	0.00	100.00
Gudrid H-55	2393.0	270.0	0.0	266.0	4.0	0.00	0.00	98.52
Bjarni O-82	2061.0	224.0	0.0	224.0	0.0	0.00	0.00	100.00
Bjarni H-81	1975.0	175.5	0.0	175.5	0.0	0.00	0.00	100.00
Herjolf M-92	2211.0	403.0	0.0	403.0	0.0	0.00	0.00	100.00
North Bjarni F-06	2289.0	134.0	0.0	130.0	4.0	0.00	0.00	97.01
Tyrk P-100	NP	0.0	0.0	0.0	0.0	-	-	-
South Labrador N-79	2925.0	571.0	0.0	571.0	0.0	0.00	0.00	100.00
South Hopedale L-39	1549.0	371.0	4.0	367.0	0.0	0.01	1.08	98.92
Hopedale E-33	1696.0	224.0	0.0	224.0	0.0	0.00	0.00	100.00
Corte Real P-85	U	U	U	U	U	U	U	U
Snorri J-90	2816.0	208.0	0.0	202.0	6.0	0.00	0.00	97.11
Ogmund E-72	1540.0	272.0	272.0	0.0	0.0	-	100.00	0.00
Skolp E-07	986.0	1486.0	508.0	962.0	16.0	0.53	34.19	64.74
Pothurst P-19	U	U	U	U	U	U	U	U
Karlsefni A-13	3796.0	333.0	4.0	327.0	2.0	0.01	1.20	98.19
Gilbert F-53	2460.0	1148.0	122.0	1026.0	0.0	0.12	10.63	89.37
Rut H-11	3620.0	831.0	36.0	794.0	1.0	0.04	4.33	95.55

¹ Formation top and thickness determined by P. N. Moir.

² Lithology net thickness extracted from master logs of P. E. Miller and G. J. D'Eon (1987).

³ NP = not present

⁴ U = unknown

FORMATION DE MARKLAND: TOITS DES PUIITS DE FORAGE ET EPAISSEURS

Toits	Formation Toit ¹ (BKB; m)	Epaisseur (m)	Sable Pur ² (m)	Argilite Pure ² (m)	Autres Purs ² (m)	Sable/Argilite	% Sable	% Argilite
Hare Bay E-21	3205.0	197.0	72.0	123.0	2.0	0.58	36.55	62.43
Verrazano L-77	NP ³	0.0	0.0	0.0	0.0	-	-	-
Freydis B-87	1492.0	296.0	58.0	234.0	4.0	0.25	19.55	79.05
Leif M-48	1780.0	59.0	0.0	59.0	0.0	0.00	0.00	100.00
Leif E-38	U ⁴	U	U	U	U	U	U	U
Indian Harbour M-52	3143.0	107.0	0.0	107.0	0.0	0.00	0.00	100.00
North Leif I-05	2340.0	480.0	4.0	473.0	3.0	0.01	0.83	98.54
Cartier D-70	1857.0	52.5	9.0	43.5	0.0	0.21	17.13	82.85
Roberval C-02	2483.0	320.5	7.0	312.5	1.0	0.02	2.18	97.50
Roberval K-92	2679.0	401.0	0.0	401.0	0.0	0.00	0.00	100.00
Gudrid H-55	2393.0	270.0	0.0	266.0	4.0	0.00	0.00	98.52
Bjarni O-82	2061.0	224.0	0.0	224.0	0.0	0.00	0.00	100.00
Bjarni H-81	1975.0	175.5	0.0	175.5	0.0	0.00	0.00	100.00
Herjolf M-92	2211.0	403.0	0.0	403.0	0.0	0.00	0.00	100.00
North Bjarni F-06	2289.0	134.0	0.0	130.0	4.0	0.00	0.00	97.01
Tyrk P-100	NP	0.0	0.0	0.0	0.0	-	-	-
South Labrador N-79	2925.0	571.0	0.0	571.0	0.0	0.00	0.00	100.00
South Hopedale L-39	1549.0	371.0	4.0	367.0	0.0	0.01	1.08	98.92
Hopedale E-33	1696.0	224.0	0.0	224.0	0.0	0.00	0.00	100.00
Corte Real P-85	U	U	U	U	U	U	U	U
Snorri J-90	2816.0	208.0	0.0	202.0	6.0	0.00	0.00	97.11
Ogmund E-72	1540.0	272.0	272.0	0.0	0.0	-	100.00	0.00
Skolp E-07	986.0	1486.0	508.0	962.0	16.0	0.53	34.19	64.74
Pothurst P-19	U	U	U	U	U	U	U	U
Karlsefni A-13	3796.0	333.0	4.0	327.0	2.0	0.01	1.20	98.19
Gilbert F-53	2460.0	1148.0	122.0	1026.0	0.0	0.12	10.63	89.37
Rut H-11	3620.0	831.0	36.0	794.0	1.0	0.04	4.33	95.55

¹ Toit et épaisseur des formations par P. N. Moir.

² L'épaisseur des formations lithologiques provient des enregistrements de P. E. Miller et G. J. D'Eon (1987).

³ NP = absent

⁴ U = inconnu