

**GUIDRID/CARTWRIGHT FORMATION: WELL TOPS AND THICKNESS**

Well	Formation Top <sup>1</sup> (BKB; m)	Thickness <sup>1</sup> (m)	Net Sand <sup>2</sup> (m)	Net Shale <sup>2</sup> (m)	Net Other <sup>2</sup> (m)	Sand/ Shale	% Sand	% Shale
Hare Bay E-21	3045.0	160.0	0.0	151.0	9.0	-	0.00	94.38
Verrazano L-77	NP <sup>3</sup>	0.0	0.0	0.0	0.0	0.00	-	-
Freydis B-87	1387.0	105.0	74.0	32.0	0.0	2.39	70.47	29.52
Leif M-48	1665.7	114.3	18.0	93.3	3.0	0.20	15.74	81.62
Leif E-38	U <sup>4</sup>	U	U	U	U	U	U	U
Indian Harbour M-52	2913.0	230.0	000.0	223.0	7.0	-	0.00	96.96
North Leif I-05	2141.0	199.0	71.0	128.0	0.0	0.55	35.68	64.32
Cartier D-70	1713.0	144.0	121.0	23.0	0.0	5.26	84.03	15.97
Roberval C-02	2196.5	286.5	286.5	0.0	0.0	-	100.00	0.00
Roberval K-92	2356.0	323.0	318.0	5.0	0.0	63.60	98.45	1.54
Gudrid H-55	2180.0	213.0	213.0	0.0	0.0	-	100.00	0.00
Bjarni O-82	1880.0	181.0	0.0	181.0	0.0	0.00	0.00	100.00
Bjarni H-81	1820.0	155.0	0.0	155.0	0.0	0.00	0.00	100.00
Herjolf M-92	1963.0	248.0	6.0	241.0	1.0	0.02	2.39	97.21
North Bjarni F-06	2059.0	230.0	0.0	230.0	0.0	0.00	0.00	100.00
Tyrk P-100	1084.0	111.0	97.0	14.0	0.0	6.93	87.38	12.61
South Labrador N-79	2432.0	493.0	10.0	473.0	10.0	0.02	2.02	95.94
South Hopedale L-39	1461.0	88.0	12.0	76.0	0.0	0.16	13.63	86.36
Hopedale E-33	1593.0	103.0	10.0	91.0	2.0	0.11	9.71	88.35
Corte Real P-85	U	U	U	U	U	U	U	U
Snorri J-90	2491.0	325.0	20.0	301.0	4.0	0.07	6.15	92.61
Ogmund E-72	1458.0	82.0	78.0	4.0	0.0	19.5	95.12	4.88
Skolp E-07	974.0	12.0	12.0	0.0	0.0	-	100.00	0.00
Pothurst P-19	3976.0?	U	U	U	U	U	U	U
Karlsefni A-13	3036.0	760.0	0.0	760.0	0.0	0.00	0.00	100.00
Gilbert F-53	2069.0	391.0	7.0	384.0	0.0	0.02	1.79	98.21
Rut H-11	3125.0	495.0	0.0	495.0	0.0	0.00	0.00	100.00

<sup>1</sup> Formation top and thickness determined by P. N. Moir.

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

<sup>3</sup> NP = not present

<sup>4</sup> U = unknown

**FORMATION DE GUIDRID/CARTWRIGHT: TOITS DES Puits DE FORAGE ET EPAISSEURS**

Puits	Formation Toit <sup>1</sup> (BKB; m)	Epaisseur <sup>1</sup> (m)	Sable Pur <sup>2</sup> (m)	Argilite Pure <sup>2</sup> (m)	Autres Pours <sup>2</sup> (m)	Sable/ Argilite	% Sable	% Argilite
Hare Bay E-21	3045.0	160.0	0.0	151.0	9.0	-	0.00	94.38
Verrazano L-77	NP <sup>3</sup>	0.0	0.0	0.0	0.0	0.00	-	-
Freydis B-87	1387.0	105.0	74.0	32.0	0.0	2.39	70.47	29.52
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Roberval C-02	2196.5	286.5	286.5	0.0	0.0	-	100.00	0.00
Roberval K-92	2356.0	323.0	318.0	5.0	0.0	63.60	98.45	1.54
Gudrid H-55	2180.0	213.0	213.0	0.0	0.0	-	100.00	0.00
Bjarni O-82	1880.0	181.0	0.0	181.0	0.0	0.00	0.00	100.00
Bjarni H-81	1820.0	155.0	0.0	155.0	0.0	0.00	0.00	100.00
Herjolf M-92	1963.0	248.0	6.0	241.0	1.0	0.02	2.39	97.21
North Bjarni F-06	2059.0	230.0	0.0	230.0	0.0	0.00	0.00	100.00
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Ogmund E-72	1458.0	82.0	78.0	4.0	0.0	19.5	95.12	4.88
Skolp E-07	974.0	12.0	12.0	0.0	0.0	-	100.00	0.00
Pothurst P-19	3976.0?	U	U	U	U	U	U	U
Karlsefni A-13	3036.0	760.0	0.0	760.0	0.0	0.00	0.00	100.00
Gilbert F-53	2069.0	391.0	7.0	384.0	0.0	0.02	1.79	98.21
Rut H-11	3125.0	495.0	0.0	495.0	0.0	0.00	0.00	100.00

<sup>1</sup> Toit et épaisseur des formations par P. N. Moir.

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

<sup>3</sup> NP = absent

<sup>4</sup> U = inconnu