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**Gas hydrate database for Canadian
Arctic and selected east coast wells**

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Natural Resources
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PREFACE

This report presents a gas hydrate database for Canadian Arctic and selected East Coast wells. This database is derived from an analysis of petrophysical logs from 661 oil and gas exploration wells. A shortened version of the database is presented in tabular form at the end of the report. The entire database can be found on the accompanying computer disk.

ACKNOWLEDGMENTS

This project was funded by the Panel on Energy Research and Development (EMR). The compilation of the gas hydrate database depended heavily on the high quality measurements made during exploratory drilling in northern and eastern Canada. The authors wish to acknowledge the great dedication of numerous oil industry, logging company and government regulatory personnel which made construction of this database possible. We also wish to thank the members of the Information and Scientific Services Sector of the Terrain Sciences Division for providing the maps presented in this report.

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INTRODUCTION

Available sources of information were examined to outline permafrost thickness and/or gas hydrate occurrence in Canadian Arctic and East Coast wells. D & S Petrophysical Consultants (1983), Hardy Associates Ltd. (1984a, 1984b) and Thurber Consultants Ltd. (1985, 1986 and 1988) examined petrophysical logs from 661 oil and gas exploration wells for indications of the presence of permafrost and of natural gas hydrates. This information was then used to prepare maps of the distribution of natural gas hydrates in Canada.

STUDY AREA

Data from 661 wells (72 East Coast wells and 589 Arctic wells) were examined to determine the occurrence of natural gas hydrate. The wells were located in the five study regions shown in Figure 1. A list of wells, their location and the reference volume used for information on hydrate occurrence in each well is given in Appendix 1.

The Arctic Islands study area is located between 72 and 80°N and between 80 and 126°W. A total of 168 onshore and offshore wells were examined in this area. The Mackenzie Delta/Beaufort Sea study area is located between 68 and 71°N and between 126 and 141°W. Data from 201 wells were examined in this region. A total of 220 wells were examined in the NWT/Yukon study area which is located between 60 and 68°N and between 112 and 141°W.

A selection of wells on the continental shelf of the eastern

Canada were also examined. Twenty-nine wells were examined in the Hibernia and Terra Nova study area which is located between 46 and 47°10'N and between 47°30'W and 49°W. A further 43 wells were examined in the remainder of the East Coast study area (referred to as East Coast). This area has been further subdivided into four regions:

Davis Strait (DS) - located between 62 and 63°N and 58 and 64°W.

Offshore Labrador (OL) - located between 52 and 59°N and 53 and 63°W.

Scotian Shelf (NS) - located between 42 and 46°N and 57 and 65°W.

Offshore Newfoundland (ON) - located between 43 and 50°N and 46 and 55°W.

DATA SOURCES

D & S Petrophysical Consultants (1983), Hardy Associates Ltd. (1984a and 1984b) and Thurber Consultants Ltd. (1985, 1986 and 1988) examined published and unpublished information to determine the distribution of natural gas hydrates in Canada. The pressure-temperature conditions were investigated and available geophysical evidence for the wells, located in the five study areas, was reviewed. Up to eight individual petrophysical logs were used in combination to determine the presence of ice-bearing permafrost (Arctic wells) and/or natural gas hydrate in Arctic and East Coast wells drilled for hydrocarbon exploration. There

is a characteristic response as the logging tool moves up hole from unfrozen material into the zone of ice-bearing permafrost, through zones that may or may not contain gas hydrate. The following types of logs were used:

- Resistivity
- Sonic (Acoustic)
- Spontaneous Potential
- Gamma Ray
- Caliper
- Formation Density
- Neutron Porosity
- Temperature
- Mud Gas
- Crystal Cable Data

A detailed description of the types of logs used may be found in the reports referenced above.

The reports present the details of the analysis for each well examined. The depth at which hydrate was detected is given together with the type of log used for the interpretation. A reliability factor (value between 1 and 4) is assigned to each pick with a value of 1 indicating hydrate presence is highly probable and a value of 4 indicating a faint possibility of hydrate presence. The information contained in these reports was used by Wolfson (1988) to construct a preliminary and experimental hydrate database, as a co-op studies term project with the University of Waterloo.

DATA PRESENTATION

The hydrate database is presented in tabular form (Tables in Appendix 2). The top, base and total thickness of the interpreted

hydrate-bearing zone is given for each well along with the depth of the base of ice-bearing permafrost for Arctic wells and water depth for offshore wells. The type of logs used in the interpretation is also given. Further details on the depth location and thickness of individual layers in which hydrate was detected and the reliability of each pick is available on an accompanying computer disk as a Quattro Pro spreadsheet file.

The location of wells in which hydrate is probable is shown for all study regions in Figure 1. Larger scale maps of each study region show probable and possible locations of hydrate as well as the location of wells in which no hydrate was interpreted (Figures 2, 3, 4, 5 and 6).

Table 1 summarizes relevant statistics on hydrate distribution in each study region. The Arctic Island and Mackenzie Delta/Beaufort regions have been further divided into onshore and offshore locations. The mean depth of the top and base of the interpreted hydrate-bearing zone is given with the proportion of wells in which hydrate was interpreted.

REFERENCES

1. D&S Petrophysical Consultants, 1983. A study of well logs in the Mackenzie Delta/Beaufort Sea to outline permafrost and gas hydrate occurrence. Earth Physics Branch Open File 83-10 EMR, 242pp.
2. Hardy Associates (1978) Ltd., 1984. A study of well logs in the Western Northwest Territories and Yukon to outline permafrost thickness and/or gas hydrate occurrence. Earth Physics Branch Open File 84-27 EMR, 290pp.
3. Hardy Associates (1978) Ltd., 1984. Study of well logs in the Arctic Islands to outline permafrost thickness and/or gas hydrate occurrence. Earth Physics Branch Open File 84-8 EMR, Vol. I 215pp, Vol. II 159pp.

4. Thurber Consultants Ltd., 1988. Update of well log studies Mackenzie Delta/Beaufort Sea Area, Arctic Islands and Offshore East Coast. Vol. 1 and 2. Prepared for Supply and Services Canada. DSS File No. 69SZ.23233-7-0925.

5. Thurber Consultants Ltd., 1986. Study of well logs in the Mackenzie Delta/Beaufort Sea Area and Arctic Islands to outline permafrost thickness and/or gas hydrate occurrence: an update of wells. Prepared for Supply and Services Canada. DSS File No. 15SQ.23235-5-1145.

6. Thurber Consultants Ltd., 1985. Study of well logs from East Coast offshore wells to delineate gas hydrate occurrence. Prepared for Supply and Services Canada DSS File No. 15SQ.23235-5-0507.

Wolfson, M., 1988. Natural Gas Hydrates in Canada. Unpublished Co-op Report to Terrain Sciences Division, Geological Survey of Canada, EMR.

Table 1. Upper and lower limits of detected hydrate and proportion of wells in which hydrate was detected.

	Arctic Is.		Mackenzie/Beaufort		NWT/Yukon	East Coast & Hibernia
	onshore	offshore	onshore	offshore		
Top						
Mean (m)	368	524	624	745	380	500
Std. Dev.	385	289	345	217	295	339
Base						
Mean (m)	1020	996	832	1306	770	1423
Std. Dev.	480	356	371	454	626	396
%wells with probable hydrate	24	23	14	45	38	75
%wells with possible hydrate	47	34	3	19	41	21
%wells with no hydrate	29	43	83	36	21	4
Total number of wells	138	30	146	55	220	72

Top = Depth of upper limit of detected hydrate
 Base = Depth of lower limit of detected hydrate
 Std. Dev. = Standard Deviation

Note: Depths for offshore wells are below the seafloor

FIGURE CAPTIONS

Figure 1. Location of study regions and location of wells in which hydrate was detected with high reliability.

Figure 2. Distribution of known gas hydrates in the Arctic Islands study region. "No hydrate" means that no hydrate was interpreted at that site.

Figure 3. Distribution of known gas hydrates in the Mackenzie Delta/Beaufort Sea study region. "No hydrate" means that no hydrate was interpreted at that site.

Figure 4. Distribution of known gas hydrates in the western Northwest Territories and Yukon (south of 69°N). "No hydrate" means that no hydrate was interpreted at that site.

Figure 5. Distribution of known gas hydrates in the East Coast study region. "No hydrate" means that no hydrate was interpreted at that site.

Figure 6. Distribution of known gas hydrates in the Hibernia oil field. "No hydrate" means that no hydrate was interpreted at that site.

FIGURE 1

Distribution of Known Gas Hydrates in Canada

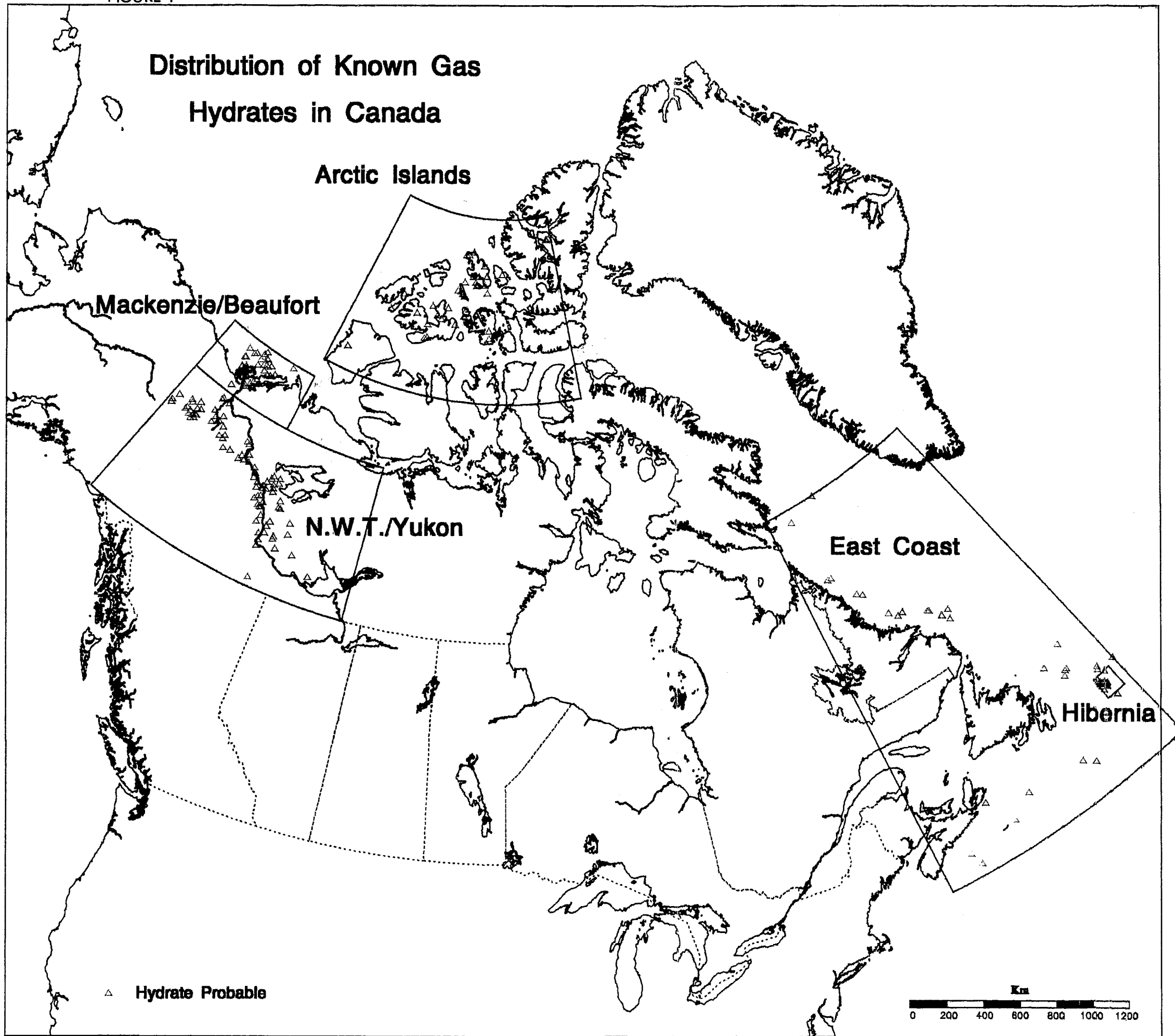


FIGURE 2

Distribution of Known Gas Hydrates - Arctic Islands



FIGURE 3

Distribution of Known Gas
Hydrates - Mackenzie / Beaufort

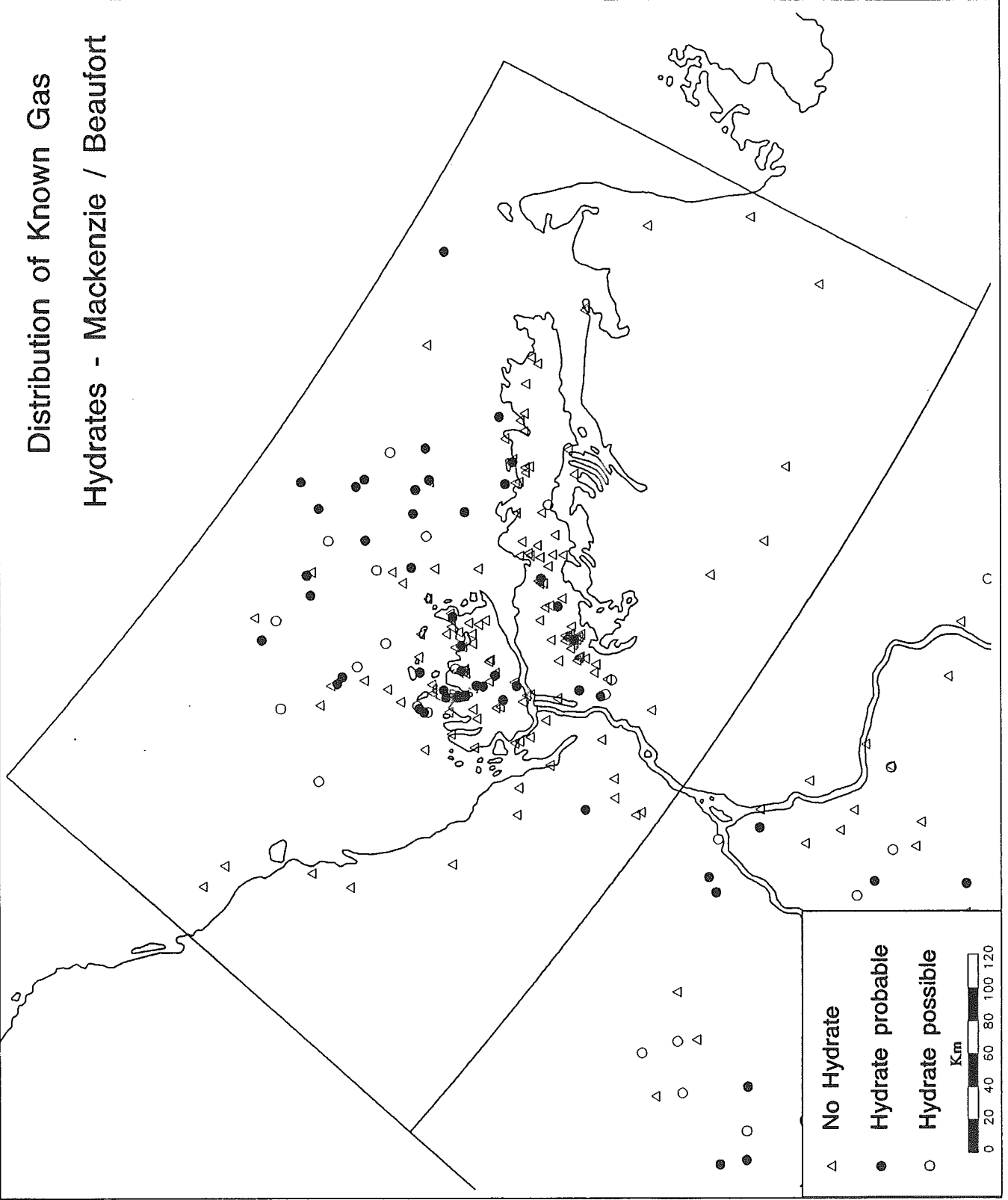


FIGURE 4

Distribution of Known Gas Hydrates - N.W.T. / Yukon

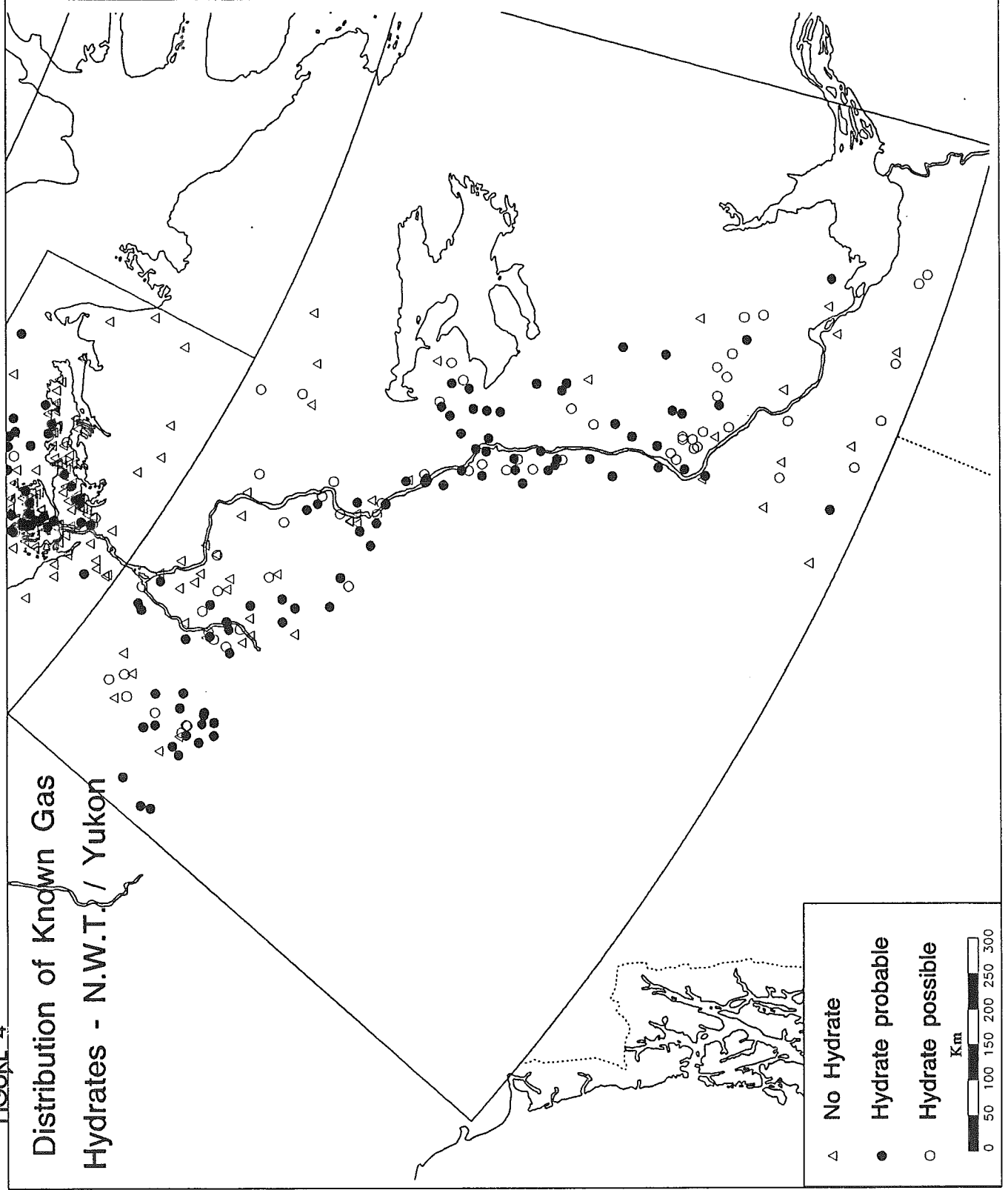


FIGURE 5

Distribution of Known Gas Hydrates - East Coast

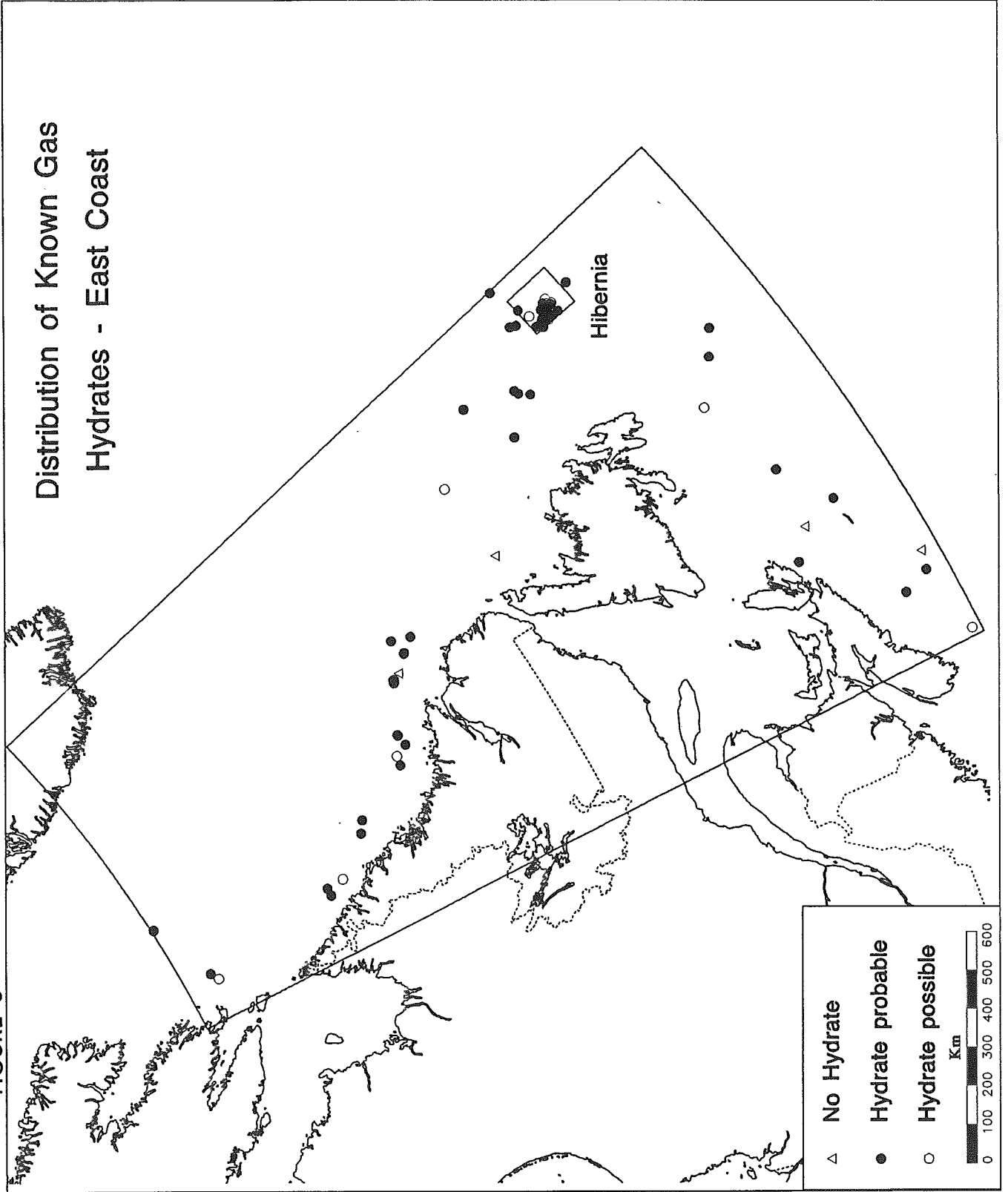
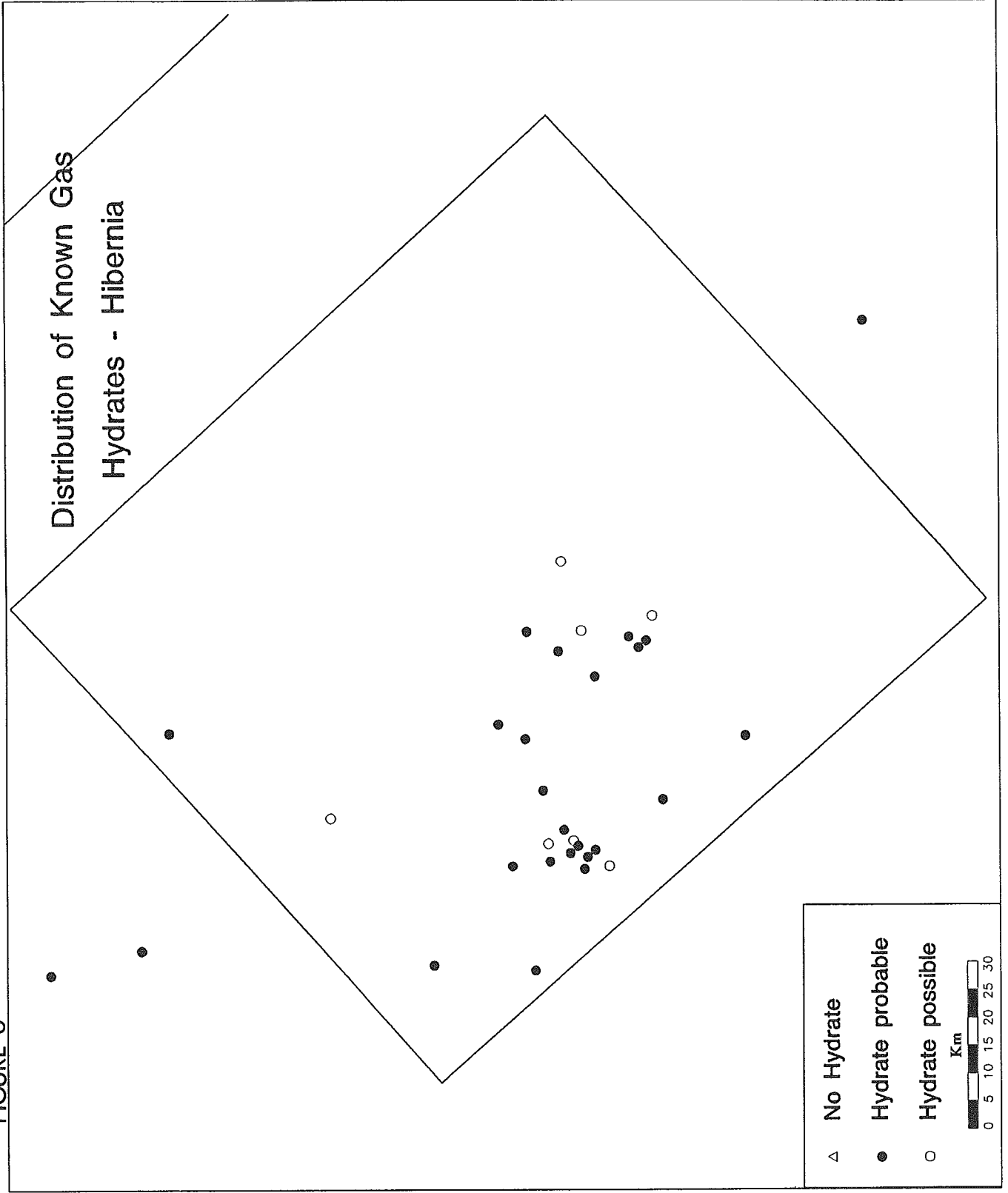


FIGURE 6



APPENDIX 1

LIST OF WELLS EXAMINED

Arctic Islands Coordinates	Well Name	Well #	Ref.
Onshore Wells			
73 41'N, 90 41'W	Garnier O-21	1	3
74 41'N, 94 45'W	Cornwallis Resolute Bay L-41	2	3
75 04'N, 91 48'W	Devon E-45	3	3
75 10'N, 94 43'W	Cornwallis Central Dome K-40	4	3
72 41'N, 96 50'W	Young Bay F-62	5	3
73 51'N, 98 57'W	Russel E-82	6	3
74 48'N, 110 31'W	Winter Harbour No.1 A-09	7	3
74 44'N, 110 56'W	Herne F-85	8	3
75 02'N, 108 05'W	Beverley Inlet G-13	9	3
75 12'N, 98 36'W	Allison R. N-12	10	3
75 26'N, 111 00'W	Sabine Bay A-07	11	3
75 34'N, 98 43'W	Bathurst Caledonian R. J-34	12	3
75 32'N, 108 20'W	King Point West B-53	13	3
75 32'N, 111 59'W	Apollo C-73	14	3
75 41'N, 105 35'W	Richardson Point G-12	15	3
75 50'N, 108 32'W	Weatherall G-10	16	3
75 52'N, 106 25'W	Towson Point F-63	17	3
75 58'N, 109 30'W	Eldridge Bay E-79	18	3
72 24'N, 121 51'W	Ikkariktok M-64	19	3
72 24'N, 122 42'W	Orksut I-44	20	3
73 05'N, 123 24'W	Nanuk D-76	21	3
73 25'N, 120 05'W	Kusraak D-16	22	3
72 45'N, 117 11'W	Victoria Island F-36	23	3
72 48'N, 120 45'W	Tiritchik M-48	24	3
72 54'N, 124 33'W	Storkerson Bay A-15	25	3
73 32'N, 115 52'W	Parker River J-52	26	3
73 36'N, 123 00'W	Uminmak H-07	27	3
74 07'N, 120 50'W	Castel Bay C-68	28	3
74 15'N, 123 54'W	Bar Harbour E-46	29	3
74 39'N, 113 23'W	Dundas C-80	30	3
74 42'N, 113 26'W	N. Dundas N-82	31	3
75 38'N, 118 48'W	Pedder Point D-49	32	3
75 50'N, 113 36'W	Zeus F-11	33	3
75 54'N, 118 08'W	Eglinton P-24	34	3
77 15'N, 86 18'W	Blue Fiord E-46	35	3
77 26'N, 86 26'W	Eids M-66	36	3
79 21'N, 85 01'W	May Point H-02	37	3
79 24'N, 85 44'W	Depot Pt. L-24	38	3
79 37'N, 84 43'W	Fosheim N-27	39	3
79 31'N, 87 01'W	Mokka A-02	40	3
79 54'N, 83 47'W	Talemán J-34	41	3
79 59'N, 84 04'W	Gemini E-10	42	3
79 51'N, 84 23'W	Romulus C-42	43	3
76 10'N, 104 05'W	Hotspur J-20	44	3
76 18'N, 103 05'W	Sophie Point G-19	45	3
76 11'N, 104 20'W	Key Point O-51	46	3
76 14'N, 108 20'W	Sherard O-54	47	3
76 14'N, 108 36'W	Sherard Bay F-14	48	3
76 20'N, 110 20'W	Hecla J-60	49	3
76 19'N, 110 23'W	Hecla I-69	50	3
76 20'N, 98 42'W	Young Inlet D-21	52	3
76 21'N, 101 35'W	Stokes Range J-11	53	3
76 26'N, 103 01'W	Charles Point G-07	54	3
76 21'N, 103 49'W	Bent Horn A-57	55	3

Arctic Islands
Coordinates

Coordinates	Well Name	Well #	Ref.
76 21'N, 103 58'W	Bent Horn F-72/72A	56	3
76 22'N, 103 58'W	Bent Horn N-72	57	3
76 20'N, 104 01'W	Bent Horn I-01/01A	58	3
76 21'N, 104 01'W	W.Bent Horn A-02	59	3
76 22'N, 104 07'W	W.Bent Horn M-12	60	3
76 22'N, 104 19'W	Bent Horn E-43	61	3
76 23'N, 104 14'W	Pym Point C-44	62	3
76 23'N, 108 16'W	Drake B-44	65	3
76 22'N, 108 30'W	South Drake D-73	66	3
76 27'N, 108 29'W	Drake E-78	68	3
76 25'N, 108 36'W	Drake F-16	69	3
76 27'N, 108 55'W	Drake K-67	70	3
76 27'N, 108 55'W	Drake Point L-67	71	3
76 27'N, 108 55'W	Drake Point N-67	72	3
76 27'N, 108 55'W	Drake Point D-68	73	3
76 29'N, 108 59'W	Drake Point K-79	74	3
76 23'N, 109 54'W	Chads Creek B-64	75	3
76 21'N, 110 14'W	E.Hecla C-32	76	3
76 21'N, 110 25'W	Hecla F-62	77	3
76 24'N, 110 32'W	W.Hecla C-05	78	3
76 31'N, 103 41'W	Cape Fleetwood M-21	82	3
76 37'N, 104 02'W	Robert Harbour K-07	83	3
76 33'N, 108 43'W	Collingwood K-33	84	3
76 48'N, 108 45'W	N.Sabine H-49	86	3
77 14'N, 105 06'W	Skybattl Bay C-15	89	3
77 21'N, 90 51'W	Graham C-52	91	3
77 30'N, 97 39'W	Cornwall O-30	92	3
77 21'N, 105 27'W	Pat Bay A-72	93	3
77 29'N, 110 27'W	Cape Norem A-80	94	3
77 46'N, 97 45'W	Linckens Island P-46	95	3
77 50'N, 110 18'W	Cape Allison L-50	96	3
77 46'N, 101 02'W	King Christian N-06	97	3
77 47'N, 101 07'W	King Christian D-18A	98	3
77 47'N, 101 07'W	King Christian D-18	99	3
77 43'N, 102 09'W	Sutherland O-23	100	3
77 52'N, 102 25'W	Wallis K-62	101	3
77 59'N, 111 22'W	Wilkins E-60	102	3
78 04'N, 99 34'W	Hoodoo E-05	103	3
78 06'N, 99 46'W	Hoodoo Dome H-37	104	3
78 05'N, 101 07'W	Jackson G-16/G-16A	105	3
78 10'N, 101 50'W	Elve M-40	106	3
78 07'N, 103 11'W	Thor H-26	107	3
78 08'N, 103 15'W	Thor P-38	108	3
78 17'N, 89 45'W	Sherwood P-37	109	3
78 19'N, 96 16'W	Amund Central Dome H-40	110	3
78 11'N, 99 54'W	Hoodoo L-41	111	3
78 15'N, 102 32'W	Kristoffer Bay G-06	112	3
78 25'N, 95 04'W	E.Amund M-05	113	3
78 24'N, 97 50'W	W.Amund I-44	114	3
78 28'N, 100 24'W	Dumbbells E-49	115	3
78 26'N, 103 16'W	Dome Bay P-36	116	3
78 20'N, 104 24'W	Noice D-41	117	3
78 23'N, 104 22'W	Noice G-44	118	3
78 22'N, 104 45'W	Mocklin Point D-23	119	3
78 42'N, 100 37'W	Helicopter J-12	120	3

Arctic Islands

Coordinates	Well Name	Well #	Ref.
78 45'N, 102 42'W	Louise O-25	121	3
79 09'N, 104 57'W	Pollux G-60	122	3
79 08'N, 105 29'W	W.Pollux E-59	123	3
79 18'N, 103 44'W	Sirius K-28	124	3
79 17'N, 105 17'W	Isachsen J-37	125	3
79 53'N, 94 57'W	Mid Fiord J-53	126	3
77 52'N, 102 27'W	Wallis A-73	129	3
78 12'N, 99 58'W	N.Hoodoo N-52	133	3
76 56'N, 109 08'W	Vesey A-27	134	3
76 09'N, 121 49'W	Dyer Bay L-49	135	3
76 10'N, 112 59'W	Kitson R. C-71	136	3
76 23'N, 114 18'W	Depot Island C-44	138	3
76 23'N, 115 18'W	Sandy Point L-46	139	3
76 21'N, 115 34'W	Marie Bay D-02	140	3
76 31'N, 117 20'W	Wilkie Point J-51	141	3
76 43'N, 113 43'W	Emerald K-33	142	3
76 40'N, 116 44'W	Jameson Bay C-31	143	3
76 58'N, 118 45'W	Intrepid Inlet H-49	144	3
77 17'N, 116 55'W	Satellite F-68	145	3
77 12'N, 118 14'W	Andreasen L-32	146	3
77 49'N, 114 17'W	Brock C-50	147	3
78 00'N, 114 34'W	Brock I-20	148	3
80 03'N, 98 55'W	Crocker I-53	149	3
80 16'N, 84 07'W	Halycon O-16	150	3
80 45'N, 83 07'W	Neil O-17	151	3
73 36'N, 117 27'W	Chevron Muskox D-87	152	5
76 21'N, 104 01'W	Panarctic et al W.Bent Horn G-02	153	4
76 21'N, 108 58'W	Pan Maryatt K-71	154	4
76 13'N, 108 44'W	Panarctic Sherard Bay F-34	162	4

Arctic Islands

Coordinates	Well Name	Well #	Ref.
Offshore Wells			
76 17'N, 111 21'W	S.W.Hecla C-58	51	3
76 30'N, 107 12'W	N.E.Drake P-40	63	3
76 25'N, 107 49'W	East Drake I-55	64	3
76 25'N, 108 29'W	Drake F-76	67	3
76 22'N, 110 51'W	W.Hecla N-52	79	3
76 22'N, 110 52'W	W.Hecla P-62	80	3
76 25'N, 110 11'W	N.W.Hecla M-25	81	3
76 42'N, 105 57'W	Desbarats B-73	85	3
76 43'N, 109 46'W	Roche Pt. O-43	87	3
77 03'N, 110 39'W	Hazen F-54	88	3
77 12'N, 106 53'W	Whitefish H-63/2H-63	90	3
77 36'N, 99 31'W	Char G-07	127	3
77 37'N, 100 22'W	Balaena D-58	128	3
77 25'N, 106 24'W	Cisco B-66	130	3
77 32'N, 103 56'W	Maclean I-72	131	3
77 49'N, 104 57'W	Skate B-80	132	3
76 24'N, 113 11'W	Grassy I-34	137	3
77 15'N, 106 38'W	Pan Whitefish A-26	155	4
77 21'N, 106 17'W	Pan Cisco C-42	156	4
77 24'N, 99 35'W	Pan Grenadier A-26	157	4
77 28'N, 106 21'W	Pan Cisco K-58	158	4
77 36'N, 109 10'W	Pan Cape Mamen F-24	159	5
77 45'N, 99 06'W	Pan Cape MacMillan 2K-15	160	5
77 08'N, 104 34'W	Pan Sculpin K-08	161	5
76 26'N, 107 33'W	Panarctic et al East Drake L-06	163	4
77 08'N, 91 24'W	Panarctic et al Buckingham B-69	164	4
77 11'N, 105 07'W	Panarctic et al Skybattle Bay M-11	165	4
77 22'N, 106 11'W	Panarctic et al Cisco M-22	166	4
77 46'N, 100 17'W	Panarctic et al Cape Allison C-47	167	4
77 48'N, 104 51'W	Panarctic et al Skate C-59	168	4

Mackenzie Delta, Beaufort Sea

Coordinates	Well Name	Well #	Ref.
Onshore Wells			
68 06'N, 135 04'W	Union Aklavik F-17	1	1
68 07'N, 135 09'W	Union Aklavik F-38	2	1
68 16'N, 135 08'W	Shell Aklavik A-37	3	1
68 30'N, 129 29'W	CPOG Crossley LK K-60	4	1
68 23'N, 130 38'W	Union Wolverine H-34	5	1
68 23'N, 133 44'W	Amoco Inuvik D-54	6	1
68 20'N, 134 54'W	Shell Napoiak F-31	7	1
68 22'N, 135 33'W	Shell Beaver House H-13	8	1
68 32'N, 131 31'W	CPOG Kugaluk N-02	9	1
68 40'N, 133 43'W	Gulf East Reindeer P-60	10	1
68 31'N, 134 32'W	Esso Napartok M-01	11	1
68 39'N, 136 14'W	Chevron Fish River B-60	12	1
68 47'N, 133 39'W	Gulf East Reindeer C-38	13	1
68 46'N, 133 46'W	Gulf Ogeoqueq J-06	14	1
68 40'N, 134 01'W	Gulf East Reindeer A-01	15	1
68 47'N, 134 08'W	Gulf Ikhil I-37	16	1
68 50'N, 134 48'W	Shell Kipnik O-20	17	1
68 40'N, 135 19'W	Shell Unak B-11	18	1
68 44'N, 135 53'W	Shell Ulu A-35	19	1
68 51'N, 126 47'W	Mobil Sadene D-02	20	1
68 46'N, 137 27'W	IOE Blow River YT E-47	21	1
68 57'N, 133 24'W	Gulf Kamik F-38	22	1
68 57'N, 133 27'W	Gulf Kamik D-48	23	1
68 57'N, 133 30'W	Gulf Kamik D-58	24	1
69 00'N, 133 29'W	Gulf Kamik L-60	25	1
68 58'N, 133 32'W	Gulf Parsons F-09	26	1
69 00'N, 133 32'W	Gulf Parsons N-10	27	1
68 57'N, 133 34'W	Gulf Parsons N-17	28	1
68 59'N, 133 34'W	Gulf Parsons D-20	29	1
68 57'N, 133 36'W	Gulf Parsons O-27	30	1
68 57'N, 133 40'W	Gulf Parsons L-37	31	1
68 51'N, 133 40'W	Gulf Parsons P-41	32	1
68 53'N, 133 42'W	Gulf Parsons L-43	33	1
68 53'N, 133 41'W	Gulf Parsons A-44	34	1
68 53'N, 133 43'W	Gulf Parsons P-53	35	1
68 53'N, 133 46'W	Gulf East Reindeer O-04	36	1
68 58'N, 133 56'W	Gulf Atigi O-48	37	1
68 51'N, 134 25'W	Gulf Ogruknang M-31	38	1
69 00'N, 134 47'W	IOE Tununuk K-10	39	1
68 59'N, 134 37'W	Gulf Tununuk F-30	40	1
68 51'N, 135 09'W	Shell Tullugak K-31	41	1
68 53'N, 135 18'W	Shell Kugpik O-13	42	1
68 54'N, 135 22'W	Shell Kugpik L-24	43	1
69 09'N, 133 06'W	Dome Imnak J-29	44	1
69 01'N, 133 23'W	IMP Nuna A-23	45	1
69 00'N, 133 34'W	Gulf Siku C-11	46	1
69 01'N, 133 33'W	Gulf Siku A-12	47	1
69 00'N, 133 37'W	Gulf Siku E-21	48	1
69 04'N, 133 44'W	Gulf Siku C-55	49	1
69 06'N, 134 37'W	BA IOE Reindeer A-41	50	1
69 05'N, 134 39'W	Gulf Reindeer F-36	51	1
69 00'N, 134 40'W	Gulf Reindeer A-41	52	1
69 06'N, 134 57'W	Gulf Kikorlok N-46	53	1
69 05'N, 135 03'W	Shell Titaluk O-15	54	1
69 06'N, 135 06'W	Gulf Titaluk K-26	55	1

Mackenzie Delta, Beaufort Sea

Coordinates	Well Name	Well #	Ref.
69 09'N, 135 25'W	Imp Delta 5 Kurk M-39	56	1
69 04'N, 135 48'W	IOE Ellice O-14	57	1
69 08'N, 138 44'W	IOE Spring River YT N-58	58	1
69 17'N, 132 31'W	IOE Eskimo J-07	59	1
69 19'N, 132 48'W	IOE Tuktu O-19	60	1
69 17'N, 133 04'W	IOE Tuk F-18	61	1
69 11'N, 133 18'W	Imp Wagnark G-12	62	1
69 12'N, 133 22'W	Imp Delta 5 Wagnark C-23	63	1
69 11'N, 133 35'W	Gulf Red Fox P-21	64	1
69 17'N, 134 33'W	Gulf Ya Ya I-17	65	1
69 17'N, 134 35'W	Gulf Ya Ya A-28	66	1
69 13'N, 134 40'W	Gulf Ya Ya M-33	67	1
69 13'N, 134 43'W	Gulf Ya Ya P-53	68	1
69 13'N, 134 50'W	Gulf Toapolok H-24	69	1
69 14'N, 134 58'W	Gulf Toapolok O-54	70	1
69 16'N, 135 01'W	Shell Kumak J-06	71	1
69 16'N, 135 04'W	Shell Kumak K-16	72	1
69 17'N, 135 14'W	Shell Kumak C-58	73	1
69 17'N, 135 15'W	Shell Kumak E-58	74	1
69 18'N, 135 18'W	Shell Niglintgak B-19	75	1
69 19'N, 135 19'W	Shell Niglintgak M-19	76	1
69 12'N, 135 20'W	Shell Unipkat I-22	77	1
69 19'N, 135 21'W	Shell Niglintgak H-30	78	1
69 18'N, 135 36'W	Imp Langley E-29	79	1
69 13'N, 135 51'W	North Ellice J-23	80	1
69 22'N, 126 21'W	Arco Smoking Hills A-23	82	1
69 29'N, 131 20'W	Elf Et Al Kiligvak I-29	83	1
69 23'N, 132 19'W	Imp Akku F-14	84	1
69 26'N, 132 37'W	IOE Pikiolik M-26	85	1
69 23'N, 132 45'W	IOE Pikiolik E-54	86	1
69 26'N, 132 49'W	Eso Mayogiak M-16	87	1
69 27'N, 132 48'W	IOE Mayogiak J-17	88	1
69 29'N, 132 55'W	Imp Mayogiak L-39	89	1
69 26'N, 134 05'W	Gulf Kiligmiotak M-16	90	1
69 27'N, 134 12'W	Gulf Kilagmiotak F-48	91	1
69 30'N, 134 16'W	Imp Umiak N-10	92	1
69 27'N, 134 23'W	Imp Umiak J-37	93	1
69 25'N, 134 30'W	Imp Mallik A-06	94	1
69 27'N, 134 38'W	Imp Mallik J-37	95	1
69 28'N, 134 39'W	IOE Mallik L-38	96	1
69 29'N, 134 43'W	Imp Mallik P-59	97	1
69 22'N, 134 54'W	IOE Taglu G-33	98	1
69 21'N, 134 57'W	IOE Taglu C-42	99	1
69 22'N, 134 57'W	IOE Taglu D-43	100	1
69 23'N, 134 58'W	IOE Taglu H-54	101	1
69 24'N, 135 00'W	IOE Taglu D-55	102	1
69 23'N, 135 00'W	IOE Taglu West P-03	103	1
69 20'N, 135 21'W	Chevron Upluk C-21	104	1
69 28'N, 135 25'W	Chevron Upluk M-38	105	1
69 21'N, 135 26'W	CCL Upluk A-42	106	1
69 24'N, 135 30'W	Sun Garry P-04	107	1
69 26'N, 135 31'W	Sun Garry G-07	108	1
69 24'N, 135 49'W	Imp Adgo C-15	109	1
69 21'N, 138 57'W	Pacific Roland Bay YT L-41	114	1
69 35'N, 131 03'W	Amaguk H-16	115	1

Mackenzie Delta, Beaufort Sea

Coordinates	Well Name	Well #	Ref.
69 31'N, 132 08'W	IOE Maguk A-32	116	1
69 38'N, 132 22'W	IOE Kimik D-29	117	1
69 31'N, 132 42'W	Imp Atertak E-41	118	1
69 37'N, 134 19'W	Imp Ivik N-17	120	1
69 36'N, 134 21'W	Imp Ivik J-26	121	1
69 31'N, 134 29'W	Imp Ivik C-52	122	1
69 34'N, 134 29'W	Imp Ivik K-54	123	1
69 43'N, 131 37'W	IOE Natagnak K-23	129	1
69 49'N, 131 40'W	IOE Natagnak H-50	130	1
69 43'N, 131 44'W	IOE Natagnak K-53	131	1
69 44'N, 131 40'W	IOE Atkinson H-25	132	1
69 43'N, 131 55'W	IOE Atkinson M-53	133	1
69 44'N, 131 58'W	Imp Atkinson A-55	134	1
69 41'N, 134 52'W	Imp Nuktak C-22	137	1
69 51'N, 127 16'W	Elf Horton River G-02	139	1
69 55'N, 128 56'W	Nicholson N-45	140	1
69 55'N, 128 59'W	Texcan Nicholson G-56	141	1
69 59'N, 130 08'W	Imp Kapik J-39	142	1
69 59'N, 130 31'W	IOE Nuvorak O-09	143	1
69 54'N, 130 56'W	Imp Amorok N-44	144	1
69 54'N, 131 04'W	IOE Kanguk I-24	145	1
69 51'N, 131 11'W	Imp Cigol Kanguk F-42	146	1
69 55'N, 131 27'W	Imp Louth K-45	147	1
69 56'N, 134 22'W	Imp Isserk E-27	148	1
70 02'N, 130 06'W	IMP Russel G-23	150	1
69 09'N, 133 15'W	Esso PCI Home et al Nuna A-10	162	5
69 19'N, 133 02'W	Tuk M-09	163	5
69 20'N, 132 36'W	Esso Pex Hume et al Pikiolik G-21	164	5
69 49'N, 131 43'W	Natagnak O-59	165	5
68 39'N, 133 57'W	Gulf et al Skakgatfatachig D-50	182	4
68 41'N, 133 44'W	Gulf et al Onigat D-52	183	4
69 18'N, 133 06'W	Esso PCI Home et al Tuk J-29	184	4
69 19'N, 133 05'W	Esso PCI Home et al Tuk H-30	185	4
69 22'N, 135 27'W	Chevron Trillium Upluk L-42	186	4
69 25'N, 135 00'W	Esso Home et al Taglu West H-06	187	4
69 31'N, 131 59'W	Esso PCI Home et al Itkrilek B-52	188	4

Mackenzie Delta, Beaufort Sea

Coordinates	Well Name	Well #	Ref.
Offshore Wells			
69 17'N, 136 18'W	Imp Ikattok J-17	81	1
69 25'N, 135 51'W	Imp Adgo P-25	110	1
69 27'N, 135 51'W	Esso Adgo J-27	111	1
69 27'N, 135 51'W	Imp Adgo F-28	112	1
69 24'N, 135 23'W	Imp Sarpik B-35	113	1
69 38'N, 133 28'W	Imp Kugmallit H-59	119	1
69 34'N, 134 37'W	Sun Bvx Et Al Unark L-24	124	1
69 37'N, 135 11'W	Imp Immerk B-48	125	1
69 34'N, 135 23'W	Sun Pelly B-35	126	1
69 39'N, 135 54'W	Imp Netserk F-40	127	1
69 33'N, 135 56'W	Imp Netserk B-44	128	1
69 50'N, 133 52'W	Imp Arnak L-30	135	1
69 46'N, 134 20'W	Imp Pullen E-17	136	1
69 45'N, 139 45'W	Dome Natsek E-56	138	1
69 54'N, 136 20'W	Dome Tarsiut H-25	149	1
70 01'N, 131 13'W	Imp Kannerk G-42	151	1
70 08'N, 132 44'W	Dome Ukalerk C-50	152	1
70 09'N, 132 43'W	Dome Ukalerk 2C-50	153	1
70 01'N, 134 19'W	Esso Issungnak O-61	154	1
70 11'N, 132 59'W	Dome Tingmiark K-91	155	1
70 28'N, 133 30'W	Dome Nerlerk M-98	156	1
70 23'N, 135 06'W	Hunt Kopanoar M-13	157	1
70 23'N, 135 06'W	Hunt Kopanoar D-14	158	1
70 24'N, 135 12'W	Dome Et Al Kopanoar I-44	159	1
70 29'N, 136 17'W	Dome Et Al Nektoralik K-59	160	1
70 34'N, 130 51'W	Dome Kaglulik A-75	161	1
69 47'N, 132 05'W	West Atkinson L-17	166	5
69 52'N, 135 55'W	Kiggavik A-43	167	5
69 53'N, 132 50'W	Alerk P-23	168	5
69 54'N, 136 12'W	E.Tarsiut N-44/N-44A	169	5
69 54'N, 136 20'W	Tarsiut A-25	170	5
69 57'N, 134 05'W	Itiyok I-27	171	5
70 06'N, 134 27'W	N.Issungnak L-86	172	5
70 07'N, 133 20'W	Kogyuk N-67	173	5
70 16'N, 132 19'W	Uviluk P-66	174	5
70 23'N, 136 07'W	Koakoak O-22	175	4
70 23'N, 136 31'W	Orvilruk O-03	176	5
70 24'N, 135 12'W	Koponoar L-34	177	5
70 25'N, 132 42'W	Aiverk I-45	178	4
70 34'N, 134 10'W	Irkuluk B-35	179	5
70 44'N, 133 58'W	Kenalooak J-94	180	5
70 46'N, 129 21'W	Kilannak A-77	181	5
69 28'N, 135 50'W	Esso Trillium Adgo H-29	189	4
69 39'N, 137 45'W	Dome et al Adlartok P-09	190	4
69 46'N, 140 14'W	Dome et al Edlok N-56	191	4
69 47'N, 136 01'W	Esso Home et al Kadluk O-07	192	4
69 49'N, 135 20'W	Esso PCI Home et al Nipterk A-19	193	4
69 54'N, 136 46'W	Gulf et al Pitsiulak A-05	194	4
69 55'N, 136 25'W	Gulf et al Tarsiut P-45	195	4
69 59'N, 133 31'W	Esso Home PCI et al Amerko O-09	196	4
70 04'N, 137 13'W	Dome et al Natiak O-44	197	4
70 15'N, 134 09'W	Gulf et al Akpak 2P-35	198	4
70 19'N, 135 26'W	Dome et al Arluk E-90	199	4
70 25'N, 134 31'W	Dome et al Siuluk I-05	200	4
70 27'N, 133 19'W	Dome et al Nerlerk J-67	201	4

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Coordinates	Well Name	Well#	Ref.
67 03'N, 126 28'W	Mobil Belot Hills M-63	1	2
67 04'N, 138 15'W	Socony Mobil WM Molar YT P-34	2	2
67 05'N, 137 15'W	Chevron SOBC WM Whitefish YT I-05	3	2
67 06'N, 130 53'W	Richfield Oil et al Grandview Hill N-01	4	2
67 06'N, 132 25'W	Shell Tree River East H-57	5	2
67 06'N, 132 26'W	Shell Tree River F-57	6	2
67 08'N, 133 14'W	IOE Clark F-79	7	2
67 08'N, 133 35'W	IOE Swan Lake K-28	8	2
67 10'N, 137 27'W	Chevron SOBC WM Whitefish YT J-70	9	2
67 12'N, 129 23'W	Mobil Inexo NCO Sun Manuel Lake J-42	10	2
67 12'N, 130 07'W	Atlantic Little Chicago N-32	11	2
67 14'N, 125 09'W	Union Mobil Colville D-45	12	2
67 14'N, 126 18'W	Mobil Colville E-15	13	2
67 15'N, 134 02'W	IOE Nevejo M-05	14	2
67 17'N, 132 21'W	IOE Tree River H-38	15	2
67 17'N, 137 54'W	Chevron SOBC Gulf Ridge YT F-48	16	2
67 20'N, 136 53'W	Amerada et al Bell River YT A-1	17	2
67 26'N, 133 15'W	INC NCO Mobil Attoe Lake I-06	18	2
67 30'N, 135 23'W	IOE Stony I-50	19	2
67 31'N, 134 14'W	Skelly-Getty Amoco Ft McPherson C-78	20	2
67 34'N, 123 39'W	Union Imp Stopover K-44	21	2
67 34'N, 134 00'W	Richfield et al Pt.Seperation No.1	22	2
67 35'N, 135 16'W	Dome Union IOE Stony G-06	23	2
67 40'N, 134 44'W	Bluemount et al Gulf South Delta J-80	24	2
67 44'N, 126 50'W	Ashland et al Tedji Lake K-24	25	2
66 02'N, 129 10'W	Triad BP Arco CC Hume R. A-53	26	2
66 02'N, 136 56'W	Chevron SOBC WM Birch YT E-53	27	2
66 03'N, 136 51'W	Socony Mobil WM Birch YT B-34	28	2
66 03'N, 137 47'W	SOBC WM E.Porcupine YT I-13	29	2
66 05'N, 132 27'W	Socony Mobil et al Weldon Creek O-65	30	2
66 06'N, 137 56'W	Socony Mobil WM Porcupine R. YT K-56	31	2
66 06'N, 138 20'W	Socony Mobil et al Whitestone YT N-26	32	2
66 07'N, 137 31'W	Socony Mobil WM Chance YT G-08	32A	2
66 07'N, 137 48'W	Chevron SOBC WM E.Porcupine YT F-18	33	2
66 08'N, 137 32'W	Western Minerals Chance YT No.1	33A	2
66 09'N, 133 58'W	Shell Peel River YT M-69	34	2
66 11'N, 134 19'W	Shell Peel River YT I-21	35	2
66 11'N, 138 42'W	Socony Mobil WM N.Cath YT B-62	36	2
66 15'N, 134 50'W	Chevron SOBC WM W.Parkin YT C-33	37	2
66 15'N, 134 50'W	Gulf Mobil Caribou YT N-25	38	2
66 17'N, 133 32'W	ARCO Shell Sainville River D-08	39	2
66 18'N, 131 51'W	Decalta Trans Ocean GCOA Ontaratue I-38	40	2
66 19'N, 128 22'W	Mobil INC NCO Sun Ontadek L. N-39	41	2
66 19'N, 134 01'W	Shell Peel River YT K-09	42	2
66 20'N, 134 44'W	Mobil Peel River YT H-71	43	2
66 20'N, 137 13'W	Chevron SOBC WM N.Parkin YT D-61	44	2
66 20'N, 140 06'W	Inexo Husky et al Porcupine YT G-31	45	2
66 21'N, 128 58'W	Atlantic et al Manitou Lake L-61	46	2
66 21'N, 129 15'W	Atlantic et al SW Airport Creek No.1	47	2
66 23'N, 132 06'W	Atlantic et al Ontaratue H-34	48	2
66 23'N, 133 12'W	Shell Sainville River K-63	49	2
66 25'N, 136 46'W	Socony Mobil WM S.Tuttle YT N-05	50	2
66 26'N, 134 14'W	Shell Peel River YT K-76	51	2
66 26'N, 129 36'W	Atlantic N.Circle River No. 1	52	2
66 27'N, 138 09'W	Atlantic Circle River No.1	53	2
66 31'N, 134 04'W	Shell Peel River YT J-21	54	2
66 31'N, 134 46'W	Shell Peel River YT L-01	55	2

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Coordinates	Well Name	Well#	Ref.
66 33'N, 137 50'W	Socony Mobil WM Ellen YT C-24	56	2
66 33'N, 138 26'W	Western Minerals N.Hope YT C-24	57	2
66 35'N, 134 46'W	Shell Peel River YT B-06A	58	2
66 36'N, 130 20'W	CanDel et al Mobil Grandview L-26	59	2
66 36'N, 134 51'W	Shell Trail River YT H-37	60	2
66 38'N, 134 40'W	Shell Peel River YT H-59	61	2
66 42'N, 137 20'W	SOBC WM Shaeffer CK TY O-22	62	2
66 44'N, 133 10'W	Shell Arctic Red West G-55	63	2
66 47'N, 132 50'W	Shell Arctic Red River O-27	64	2
66 49'N, 135 18'W	Shell Peel River YT L-19	65	2
66 49'N, 133 55'W	Skelly-Getty Mobil Arctic Red YT C-60	66	2
66 50'N, 133 24'W	IOE Martin House L-50	67	2
66 51'N, 134 14'W	IOE Satah River G-72	68	2
66 56'N, 134 52'W	Pacific et al Peel YT F-37	69	2
66 58'N, 137 59'W	Chevron SOBC WM E.Pine YT O-78	70	2
65 00'N, 124 05'W	SOBC CS Great Bear River N-30	71	2
65 03'N, 126 46'W	Aquit. Mobil Dodo Canyon K-03	72	2
65 10'N, 124 13'W	Sinclair Wolverine Creek D-61	73	2
65 10'N, 125 05'W	Aquit. Brackett Lake C-21	74	2
65 16'N, 126 54'W	Esso Norman Wells N-27X	75	2
65 16'N, 126 55'W	Esso Norman Wells N-25X	76	2
65 16'N, 126 56'W	Esso Norman Wells P-19X	77	2
65 16'N, 126 56'W	Esso Norman Wells P-15X	78	2
65 16'N, 126 52'W	Esso Bear Island No.22	79	2
65 16'N, 126 54'W	Esso Mackenzie River No.1	80	2
65 16'N, 126 55'W	Esso Norman Wells O-23X	81	2
65 17'N, 126 57'W	Esso Norman Wells P-09X	82	2
65 17'N, 126 56'W	Imperial Canal Goose Island (No.20)L-57	83	2
65 17'N, 126 53'W	Esso Norman Wells No.36X	84	2
65 20'N, 126 45'W	Esso Norman Wells O-36X	84A	2
65 17'N, 126 53'W	Esso Norman Wells (44X)B-48	85	2
65 17'N, 126 51'W	Esso Norman Wells (45X)P-37	86	2
65 17'N, 126 51'W	Esso Norman Wells C-37X	87	2
65 17'N, 126 51'W	Esso Norman Wells B-35X	88	2
65 17'N, 126 50'W	Esso Norman Wells D-42X	89	2
65 17'N, 126 51'W	Esso Norman Wells D-39X	90	2
65 17'N, 126 53'W	Esso Norman Wells G-30X	91	2
65 17'N, 126 54'W	Esso Norman Wells G-24X	92	2
65 17'N, 126 54'W	Esso Norman Wells F-23X	93	2
65 20'N, 126 45'W	Esso Norman Wells B-33X	94	2
65 20'N, 126 45'W	Esso Norman Wells C-38X	95	2
65 20'N, 126 45'W	Esso Norman Wells K-48X	96	2
65 20'N, 126 45'W	Esso Norman Wells M-13X	97	2
65 20'N, 126 45'W	Esso Norman Wells N-11X	98	2
65 20'N, 126 45'W	Esso Norman Wells N-23X	99	2
65 20'N, 126 45'W	Esso Norman Wells N-31X	100	2
65 20'N, 126 45'W	Esso Norman Wells O-10X	101	2
65 20'N, 126 45'W	Esso Norman Wells O-45X	102	2
65 20'N, 126 45'W	Esso Norman Wells P-11X	103	2
65 20'N, 126 45'W	Esso Norman Wells P-37X	104	2
65 20'N, 126 45'W	Esso Norman Wells Q-12X	105	2
65 20'N, 126 45'W	Esso Norman Wells Q-17-1X	106	2
65 20'N, 126 45'W	Esso Norman Wells R-11X	107	2
65 20'N, 123 42'W	BP et al Grey Goose N-70	108	2
65 24'N, 124 44'W	Sinclair Mahony Lake I-74	109	2
65 27'N, 123 32'W	BP et al Russel M-07	110	2

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Coordinates	Well Name	Well#	Ref.
65 27'N, 130 58'W	CanDel Mobil et al S.Ramparts I-77	111	2
65 28'N, 127 08'W	Banff Aquit GPD Oscar Creek J-48	112	2
65 29'N, 129 32'W	Mobil Hume River L-09	113	2
65 30'N, 127 13'W	Banff Aquit GPD Oscar Creek H-71	114	2
65 31'N, 131 49'W	Amoco PCP A-1 Cranswick A-22	115	2
65 33'N, 124 36'W	Arco West Whitefish River H-34	116	2
65 34'N, 123 47'W	BP et al White M-04	117	2
65 34'N, 128 50'W	Triad BP Arco CC Carcajou L-24	118	2
65 35'N, 128 10'W	McD Can GCO S.Maida Creek G-56	119	2
65 36'N, 128 10'W	McD Can GCO Maida Creek F-57	120	2
65 36'N, 124 29'W	Sinclair Whitefish River K-76	121	2
65 36'N, 130 53'W	CanDel et al Texaco Arctic Red F-47	122	2
65 37'N, 128 34'W	TPPL et al Carcajou J-27	123	2
65 38'N, 128 12'W	Amoco et al Carcajou K-68	124	2
65 41'N, 123 12'W	ARCO Lost Hill Lake F-62	125	2
65 41'N, 133 08'W	Amoco PCP B-1 Cranswick YT A-42	126	2
65 42'N, 129 19'W	CanDel et al SOBC Mountain R. A-23	127	2
65 45'N, 128 16'W	Mesa Murphy GCOA Hanna River J-05	128	2
65 46'N, 129 08'W	ARCO Clarke et al Mountain River H-47	129	2
65 46'N, 137 15'W	SOBC Blackstone YT D-77	130	2
65 48'N, 140 18'W	Inexco et al Mallard YT O-18	131	2
65 50'N, 128 52'W	Atlantic et al Shoals C-31	132	2
65 51'N, 123 20'W	BP et al Losh Lake G-22	133	2
65 52'N, 129 11'W	ARCO Clarke et al Hume River D-53	134	2
65 52'N, 129 12'W	Triad BP Arco CC Hume R. O-62	135	2
65 52'N, 136 55'W	Aquitaine Alder YT C-33	136	2
65 52'N, 137 43'W	Chevron SOBC Imp S.Chance YT D-63	137	2
65 53'N, 132 28'W	Dome Texaco Imp South Peel D-64	138	2
65 55'N, 128 34'W	Atlantic et al Beavertail G-26	139	2
65 55'N, 133 03'W	McD GCO Northup Taylor Lake YT K-15	140	2
65 55'N, 140 26'W	Inco Husky Amoco Blackfly YT N-55	141	2
65 58'N, 138 26'W	Murphy Mesa PB Whitestone YT N-58	142	2
65 59'N, 137 11'W	Socony Mobil WM Blackie No.1 YT M-59	143	2
64 01'N, 122 55'W	Shell Blackwater Lake G-52	144	2
64 07'N, 125 04'W	Decalta et al Dome Keele S. A-28	145	2
64 08'N, 124 28'W	Decalta CS Mesa Redstone P-78	146	2
64 09'N, 125 35'W	Amoco Candex Shell A-1 Red Dog K-29	147	2
64 13'N, 122 17'W	Cdn. Res. Signal Keller Lake O-13	148	2
64 14'N, 122 32'W	Cdn. Res. Signal Keller Lake P-14	149	2
64 19'N, 125 19'W	CanDel DECLRI et al Stewart B-30	150	2
64 21'N, 125 00'W	Decalta LRI et al Keele River I-01	151	2
64 24'N, 125 02'W	Shell Keele River L-04	152	2
64 25'N, 125 27'W	CanDel DECKMG et al Tate J-65	153	2
64 34'N, 122 40'W	Buttes et al Blackwater Lske J-54	154	2
64 40'N, 125 57'W	Candex Amoco Shell Little Bear I-70	155	2
64 44'N, 125 38'W	CanDel DECKMG et al East Mackay B-45	156	2
64 46'N, 125 13'W	CanDel DECKMG et al Police Island L-66	157	2
64 49'N, 124 50'W	Aquit. Old Fort Point E-30	158	2
64 50'N, 123 56'W	SOBC CS St.Charles Creek H-61	159	2
64 51'N, 126 00'W	CS et al Bluefish K-71	160	2
64 54'N, 125 18'W	CanDel DECKMG et al Ft.Norman K-14	161	2
64 56'N, 126 06'W	Mobil et al Slater River A-37	162	2
63 09'N, 122 55'W	HB Gulf Fish Lake G-60	163	2
63 09'N, 124 12'W	Shell Wrigley G-70	164	2
63 11'N, 120 20'W	Imperial Cartridge F-72	165	2

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Coordinates	Well Name	Well#	Ref.
63 25'N, 122 47'W	Shell Ochre River P-15	166	2
63 31'N, 124 02'W	Decalta SOBC Gulf Am Min Johnson A-12	167	2
63 44'N, 120 37'W	Imperial Lac Tache C-35	168	2
63 40'N, 123 04'W	Union Japex Blackwater E-11	169	2
63 50'N, 124 25'W	Aquit. Silvan Plateau G-51	170	2
63 53'N, 124 39'W	Candex et al Dahadinni M-43A	171	2
63 54'N, 124 28'W	Decalta et al Champlain Dahadinni D-65	172	2
63 56'N, 124 53'W	Shell Cloverleaf I-46	173	2
63 58'N, 121 54'W	Cdn. Res. Signal Keller Lake F-49	174	2
62 03'N, 121 32'W	IOE Trail River P-13	175	2
62 04'N, 123 03'W	Gulf Amerada Cli Lake G-15	176	2
62 04'N, 123 10'W	BAOH Amerada Cli Lake K-54	177	2
62 09'N, 121 56'W	Fina et al Willow Lake L-59	178	2
62 12'N, 118 15'W	Imperial Triad Davidson Creek P-02	179	2
62 17'N, 119 04'W	Imperial Triad Willow Lake B-20	180	2
62 17'N, 121 04'W	Husky et al Willow Lake O-27-A	181	2
62 19'N, 122 24'W	IOE Triad Ebbutt D-50	182	2
62 20'N, 121 57'W	IOE Triad Ebbutt J-70	183	2
62 20'N, 120 15'W	Imperial Triad Harris River F-71	184	2
62 21'N, 120 51'W	Husky HB et al Willow Lake G-32	185	2
62 21'N, 122 29'W	Chevron CS Ebbutt G-72	186	2
62 21'N, 123 08'W	Horn R. Gulf Amhess Berry Island A-42	187	2
62 23'N, 119 35'W	Chevron Homell Lake G-24	188	2
62 25'N, 118 30'W	Horn River Shell Levis D-76	189	2
62 25'N, 122 16'W	Horn River Candel et al Ebbutt J-05	190	2
62 30'N, 120 06'W	Chevron Harris River A-31	191	2
62 30'N, 122 59'W	Chevron CS Berry F-71	192	2
62 32'N, 122 23'W	Aquit. Highland Lake K-42	193	2
62 33'N, 122 19'W	Aquit. Highland Lake I-23	194	2
62 36'N, 122 53'W	Horn River Candel et al Willow Lake G-47	195	2
62 40'N, 123 24'W	FPC Tenneco Root River I-60	196	2
62 41'N, 121 43'W	Horn River CDR IOE Willow Lake R. I-71	197	2
62 48'N, 122 51'W	HB et al Willow A-39	198	2
62 49'N, 121 45'W	Husky HB et al Willow Lake H-10	199	2
62 56'N, 118 59'W	Imperial Windflower G-77	200	2
61 11'N, 122 15'W	IOE Sun Blackstone E-72	201	2
61 12'N, 123 09'W	Pan Am A-2 Grainger C-42	202	2
61 14'N, 121 50'W	HB Great Plains Simpson D-25	203	2
61 23'N, 120 44'W	Cdn. Super KMG Jean Marie N-73	204	2
61 26'N, 117 23'W	IOE Providence A-47	205	2
61 32'N, 116 40'W	GPD Noel Mills Lake P52	206	2
61 12'N, 118 01'W	Calstan Mills Lake C-03	207	2
61 35'N, 119 58'W	Horne River Decalta et al Tout R. D-66	208	2
60 16'N, 119 46'W	Fina Gulf Trainor Lake G-07	209	2
60 21'N, 121 11'W	Atkinson CSP Trout Lake M-51	210	2
60 21'N, 123 57'W	Pan Am Pointed Mountain G-62	211	2
60 22'N, 115 43'W	Shell HB Grumbler I-72	212	2
60 22'N, 118 13'W	Tex. Amoco N. Tathlina I-72	213	2
60 24'N, 117 55'W	Pacific HB Alexandra O-54	214	2
60 25'N, 122 28'W	Gobles et al Celibeta D-66	215	2
60 26'N, 116 01'W	Shell HB Grumbler F-07	216	2
60 29'N, 120 41'W	Union Pan Am Trainor L-59	217	2

East Coast Area	Coordinates	Well Name	Well #	Ref.
DS	62 56'N, 59 06'W	Esso et al Gjoa G-37	1	6
DS	62 18'N, 62 33'W	Canterra et al Raleigh N-18	2	6
DS	62 11'N, 62 59'W	Aquitaine et al Hekja A-72	3	6
OL	58 52'N, 62 08'W	Petro Canada et al Gilbert F-53	4	6
OL	58 52'N, 61 47'W	Eastcan et al Karlsefni A-13	5	6
OL	58 26'N, 61 46'W	Total Eastcan et al Skolp E-07	6	6
OL	57 31'N, 60 26'W	Petro Canada et al Ogmond E-73	7	6
OL	57 20'N, 59 58'W	Eastcan et al Snorri J-90	8	6
OL	55 52'N, 58 51'W	Chevron et al Hopedale E-33	9	6
OL	55 49'N, 58 27'W	Chevron et al South Labrador N-79	10	6
OL	55 32'N, 57 45'W	Eastcan et al Herjolf M-92	11	6
OL	55 32'N, 57 43'W	Total Eastcan et al Bjarni O-82	12	6
OL	55 30'N, 58 14'W	Total Eastcan et al Tyrk P-100	13	6
OL	54 54'N, 55 52'W	Total Eastcan et al Gudrid H-55	14	6
OL	54 51'N, 55 46'W	Petro Canada et al Roberval C-02	15	6
OL	54 52'N, 55 45'W	Total Eastcan et al Roberval K-92	16	6
OL	54 39'N, 55 40'W	Eastcan et al Cartier D-70	17	6
OL	54 22'N, 54 24'W	BP Columbia et al Indian Harbour M-52	18	6
OL	54 18'N, 55 07'W	Eastcan et al Leif M-48	19	6
OL	54 17'N, 55 06'W	Tenneco et al Leif E-38	20	6
OL	53 56'N, 54 43'W	Eastcan et al Freydis B-87	21	6
OL	51 10'N, 54 12'W	Eastcan et al Verrazano L-77	22	6
ON	51 10'N, 51 04'W	BP et al Hare Bay E-21	23	6
ON	49 37'N, 49 18'W	Texaco Shell et al Blue H-28	24	6
ON	49 08'N, 51 14'W	BP Columbia Bonavista C-99	25	6
ON	48 26'N, 49 58'W	Mobil et al Sheridan J-87	26	6
ON	48 24'N, 50 08'W	Mobil Gulf Imperial Cumberland B-55	27	6
ON	48 12'N, 50 25'W	Mobil et al Linnet E-63	28	6
ON	47 31'N, 48 12'W	Mobil et al Bonanza M-71	29	6
ON	47 23'N, 48 18'W	Mobil Gulf Dominion O-23	30	6
ON	47 19'N, 46 53'W	Esso Voyageur Gabriel C-60	31	6
ON	45 51'N, 48 20'W	Mobil Gulf Bonniton H-32	37	6
ON	45 15'N, 54 23'W	Elf et al Emerillion C-56	38	6
ON	44 27'N, 53 09'W	Amoco Imperial Skelly Tern A-68	39	6
ON	44 02'N, 52 26'W	Amoco Imperial Skelly Heron J-72	40	6
SS	45 26'N, 60 15'W	Shell Eurydice P-36	41	6
SS	44 52'N, 59 24'W	Shell Wyandot E-53	42	6
SS	44 44'N, 57 21'W	Mobil Tetco Dauntless D-53	43	6
SS	44 00'N, 59 06'W	Shell Primrose A-41	44	6
SS	43 39'N, 62 48'W	Union et al Shell Sambro I-29	45	6
SS	43 00'N, 62 29'W	Shell Mohican I-100	46	6
SS	42 52'N, 61 55'W	Chevron Pex Shell Acadia K-62	47	6
SS	42 42'N, 64 44'W	Shell Mohawk B-93	48	6

* SS = Scotian Shelf ON = Offshore Newfoundland
DS = Davis Strait OL = Offshore Labrador

Hibernia

Coordinates	Well Name	Well#	Ref.
47 07'N, 47 58'W	South Tempest G-88	32	4
47 01'N, 48 22'W	Adolphus 2K-41	33	4
46 46'N, 48 51'W	Hibernia I-46	34	4
46 35'N, 48 21'W	Ben Nevis I-45	35	4
46 33'N, 48 32'W	Hebron I-13	36	4
46 28'N, 48 17'W	Voyager J-18	49	4
46 25'N, 48 31'W	Beothuk M-05	50	4
46 27'N, 48 33'W	Terra Nova K-17	51	4
46 28'N, 48 31'W	Terra Nova K-08	52	4
46 28'N, 48 33'W	Terra Nova K-18	53	4
46 26'N, 48 52'W	Egret N-46	54	4
46 31'N, 48 26'W	North Trinity H-71	55	4
46 34'N, 48 26'W	West Ben Nevis B-75	56	4
46 36'N, 48 51'W	Rankin M-36	57	4
46 42'N, 48 32'W	South Mara C-13	58	4
46 43'N, 48 28'W	N. Ben Nevis P-93	59	4
46 44'N, 48 39'W	Mara N-54	60	4
46 45'N, 48 45'W	Hibernia C-96	61	4
46 47'N, 48 45'W	Hibernia B-08	62	4
46 45'N, 48 47'W	Hibernia P-15	63	4
46 45'N, 48 48'W	Hibernia K-14	64	4
46 48'N, 48 47'W	Hibernia K-18	65	4
46 46'N, 48 48'W	Hibernia B-27	66	4
46 44'N, 48 50'W	Hibernia J-34	67	4
46 45'N, 48 50'W	Hibernia O-35	68	4
46 44'N, 48 53'W	Hibernia G-55A	69	4
46 51'N, 48 44'W	Nautilus C-92	70	4
46 56'N, 48 57'W	Mercury K-76	71	4
47 03'N, 48 47'W	Flying Foam I-13	72	4

APPENDIX 2

HYDRATE DATABASE

LEGEND FOR TABLES

TOP - Top of hydrate-bearing layer (m)

BOT - Base of hydrate-bearing layer (m)

INT - Thickness (m) of hydrate-bearing layer (BOT - TOP)

PFBase - Base of ice-bearing permafrost (m) (Arctic Wells)

WDepth - Water depth (m) (Offshore Wells)

Log - Geophysical log used for interpretation

R - Resistivity

LR - Long-spaced resistivity

S - Sonic (Acoustic)

L - Long-spaced sonic

SP - Spontaneous potential

G - Gamma ray

C - Caliper

D - Density

N - Neutron porosity

T - Temperature

M - Mud gas

F - Formation

CC - Crystal Cable

Int1 etc. - Individual hydrate layers

T - Top of interval (m)

B - Bottom of interval (m)

R - Reliability of log

1 - Hydrate presence highly probable

2 - Hydrate presence probable

3 - Possible hydrate presence

4 - Faint possibility of hydrate presence

Note: All depths for onshore wells are given in metres below ground surface and depths for offshore wells are given in metres below sea level.

DATA FILES

<u>File Name</u>	<u>Region</u>
Arctic.WQ1	Arctic Islands
MD.WQ1	Mackenzie Delta/Beaufort Sea
NWT.WQ1	NWT/Yukon
East.WQ1	East Coast
Hibernia.WQ1	Hibernia Oil Field

Arctic Islands
Coordinates

Well Name	Well#	TOP	BOT	INT	LOG	PF Base	WDepth
Onshore Wells							
Garnier O-21	1	no hydrates			S		274
Cornwallis Resolute Bay L-41	2	no hydrates			R		518
Devon E-45	3	942	1247	305	S		780
Cornwallis Central Dome K-40	4	158	1600	1442	S		860
Young Bay F-62	5	no hydrates			S		253
Russel E-82	6	158	387	229	S		305
Winter Harbour No.1 A-09	7	424	1859	1435	S		384
Herne F-85	8	154	1510	1356	S		310
Beverley Inlet G-13	9	no hydrates			S		308
Allison R. N-12	10	969	1807	838	R,S,SP,C		396
Sabine Bay A-07	11	366	1715	1349	S		>366
Bathurst Caledonian R. J-34	12	433	1029	596	S		808
King Point West B-53	13	no hydrates			S		296
Apollo C-73	14	34	204	170	S		549
Richardson Point G-12	15	27	751	724	L		747
Weatherall G-10	16	1128	1151	23	S		235
Towson Point F-63	17	no hydrates			S		646
Eldridge Bay E-79	18	300	768	468	S		509
Ikkariktrok M-64	19	283	896	613	S		305
Orksut I-44	20	354	1067	713	S		616
Nanuk D-76	21	675	1244	569	S		603
Kusraak D-16	22	no hydrates			S		434
Victoria Island F-36	23	no hydrates			S		235
Tirtchik M-48	24	853	1250	397	S		764
Storkerson Bay A-15	25	no hydrates			S		529
Parker River J-52	26	1255	1312	57	S		523
Urminmak H-07	27	658	872	214	S		539
Castel Bay C-68	28	299	1687	1388	S		514
Bar Harbour E-46	29	232	363	131	S		283
Dundas C-80	30	451	1000	549	S		479
N. Dundas N-82	31	no hydrates			S		342
Pedder Point D-49	32	211	320	109	S		283
Zeus F. 11	33	640	951	311	S		445
Eglington P-24	34	no hydrates			S		317
Blue Fiord E-46	35	1122	1381	259	S,T		430
Eids M-66	36	332	814	482	S		338
May Point H-02	37	594	856	262	S		610
Depot Pt. L-24	38	no hydrates			S		372
Fosheim N-27	39	311	1836	1525	S		252
Mokka A-02	40	622	695	73	S		460
Taleman J-34	41	753	930	177	S		716

Arctic Islands
Coordinates

Well Name	Well#	TOP	BOT	INT	LOG	PF Base	WDepth
Gemini E-10	42	459	1169	710	S		411
Romulus C-42	43	549	1807	1258	S		262
Hotspur J-20	44	154	622	468	S		530
Sophie Point G-19	45	no hydrates			S		597
Key Point O-51	46	1288	1387	99	S		779
Sherard O-54	47	no hydrates			S		248
Sherard Bay F-14	48	155	408	253	S		183
Hecla J-60	49	930	960	30	S		750
Hecla I-69	50	no hydrates			S		347
Young Inlet D-21	52	491	1695	1204	S		399
Stokes Range J-11	53	238	250	12	S		521
Charles Point G-07	54	959+			S		457
Bent Horn A-57	55	no hydrates			S		539
Bent Horn F-72/72A	56	530	1338	808	S		587
Bent Horn N-72	57	no hydrates			S		680
Bent Horn I-01/01A	58	no hydrates			S		610
W.Bent Horn A-02	59	no hydrates			S		224
W.Bent Horn M-12	60	619	1923	1304	S		695
Bent Horn E-43	61	119	1890	1771	S		262
Pym Point C-44	62	no hydrates			S		419
Drake B-44	65	no hydrates			S		131
South Drake D-73	66	no hydrates			S		432
Drake E-78	68	631	1131	500	S		530
Drake F-16	69	1094	1123	29	S		411
Drake K-67	70	no logs run			S		
Drake Point L-67	71	957	1146	189	S		238
Drake Point N-67	72	no logs run			S		
Drake Point D-68	73	506	1417	911			<420
Drake Point K-79	74	299	390	91	R		174
Chads Creek B-64	75	696	707	11	S		421
E.Hecla C-32	76	no hydrates			S		486
Hecla F-62	77	no hydrates			S		411
W.Hecla C-05	78	no hydrates			S		500
Cape Fleetwood M-21	82	142	864	722	S		466
Robert Harbour K-07	83	no hydrates			S		622
Collingwood K-33	84	1434	1458	24	S		610
N.Sabine H-49	86	649	820	171	S		436
Skybattle Bay C-15	89	154	1704	1550	S		244
Graham C-52	91	158	1533	1375	S		308
Cornwall O-30	92	no hydrates			S		555
Pat Bay A-72	93	579	591	12	S		475

Arctic Islands Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	PF Base	WDepth
77 29'N, 110 27'W	Cape Norem A-80	94	68	651+	583	S	177	
77 46'N, 97 45'W	Linckens Island P-46	95	178	870	692	S	131	
77 50'N, 110 18'W	Cape Allison L-50	96	70	677	607	S	567	
77 46'N, 101 02'W	King Christian N-06	97	279	351	72	S	229	
77 47'N, 101 07'W	King Christian D-18A	98	585	724	139	S	728	
77 47'N, 101 07'W	King Christian D-18	99	no logs run					
77 43'N, 102 09'W	Sutherland O-23	100	235	1417	1182	LR	253	
77 52'N, 102 25'W	Wallis K-62	101	293	1161	868	S	393	
77 59'N, 111 22'W	Wilkins E-60	102	808	878	70	S	<366	
78 04'N, 99 34'W	Hoodoo E-05	103	239	497	258	L	<239	
78 06'N, 99 46'W	Hoodoo Dome H-37	104	no hydrates			S	192	
78 05'N, 101 07'W	Jackson G-16/G-16A	105	no hydrates			S	314	
78 10'N, 101 50'W	Elve M-40	106	104	204	100	S	204	
78 07'N, 103 11'W	Thor H-26	107	939	1175	236	S	213	
78 08'N, 103 15'W	Thor P-38	108	165	823	658	S	253	
78 17'N, 89 45'W	Sherwood P-37	109	no hydrates			S	247	
78 19'N, 96 16'W	Amund Central Dome H-40	110	247	1597	1350	S	285	
78 11'N, 99 54'W	Hoodoo L-41	111	177	242	65	S	241	
78 15'N, 102 32'W	Kristoffer Bay G-06	112	154	619	465	LR	326	
78 25'N, 95 04'W	E.Amund M-05	113	439	539	100	S	357	
78 24'N, 97 50'W	W.Amund I-44	114	410	500	90	S	256	
78 28'N, 100 24'W	Dumbbells E-49	115	312	530	218	S	366	
78 26'N, 103 16'W	Dome Bay P-36	116	212	518	306	S	661	
78 20'N, 104 24'W	Noice D-41	117	500	517	17	L	320	
78 23'N, 104 22'W	Noice G-44	118	273	1152	879	S	628	
78 22'N, 104 45'W	Mocklin Point D-23	119	323	1698	1375	S	524	
78 42'N, 100 37'W	Helicopter J-12	120	436	1155	719	S	436	
78 45'N, 102 42'W	Louise O-25	121	1103	1106	3	S	<221	
79 09'N, 104 57'W	Pollux G-60	122	305	503	198	S	509	
79 08'N, 105 29'W	W.Pollux E-59	123	280	680	400	S	361	
79 18'N, 103 44'W	Sirius K-28	124	399	629	230	SP,S	338	
79 17'N, 105 17'W	Isachsen J-37	125	469	1207	738	S	556	
79 53'N, 94 57'W	Mid Fiord J-53	126	no hydrates			S	332	
77 52'N, 102 27'W	Wallis A-73	129	344	560	216	S	375	
78 12'N, 99 58'W	N.Hoodoo N-52	133	450	690	240	S	390	
76 56'N, 109 08'W	Vesey A-27	134	375	1470	1095	S	690	
76 09'N, 121 49'W	Dyer Bay L-49	135	448	753	305	S	652	
76 10'N, 112 59'W	Kitson R. C-71	136	625	703	78	S	296	
76 23'N, 114 18'W	Depot Island C-44	138	1292	1605	313	S	506	
76 23'N, 115 18'W	Sandy Point L-46	139	no hydrates			S	491	
76 21'N, 115 34'W	Marie Bay D-02	140	328	811	483	S	393	

Arctic Islands
Coordinates

Coordinates	Well Name	Well#	TOP	BOT	INT	LOG	PF Base	WDepth
76 31'N, 117 20'W	Wilkie Point J-51	141	311	1068	757	S	305	
76 43'N, 113 43'W	Emerald K-33	142	445	559	114	S	396	
76 40'N, 116 44'W	Jameson Bay C-31	143	369	442	73	S	396	
76 58'N, 118 45'W	Intrepid Inlet H-49	144	no hydrates			S	628	
77 17'N, 116 55'W	Satellite F-68	145	901	1952	1051	S	210	
77 12'N, 118 14'W	Andreasen L-32	146	1554	1570	16	S	302	
77 49'N, 114 17'W	Brock C-50	147	255	622	367	S	293	
78 00'N, 114 34'W	Brock I-20	148	no hydrates			S	460	
80 03'N, 98 55'W	Crocker I-53	149	no hydrates			S	494	
80 16'N, 84 07'W	Halycon O-16	150	no hydrates			S	384	
80 45'N, 83 07'W	Neil O-17	151	1006	1012	6	S	373	
73 36'N, 117 27'W	Chevron Muskox D-87	152	1702	1980	278	R	765	
76 21'N, 104 01'W	Panarctic et al W Bent Horn G-02	153	605	835	230	S	300	
76 21'N, 108 58'W	Pan Maryatt K-71	154	510	1655	1145	L	550	
76 13'N, 108 44'W	Panarctic Sherard Bay F-34	162	no hydrates				<368	

Arctic Islands
Coordinates

Well Name	Well#	TOP	BOT	INT	LOG	PF Base	WDepth
Offshore Wells							
76 17'N, 111 21'W	51	no hydrates			S	623	305.4
S.W.Hecla C-58							
76 30'N, 107 12'W	63	835	986	151	S	686	362.4
N.E.Drake P-40							
76 25'N, 107 49'W	64	no hydrates			S	374	146.9
East Drake I-55							
76 25'N, 108 29'W	67	no hydrates			S	396	54.9
Drake F-76							
76 22'N, 110 51'W	79	288	834	546	S	337	128.4
W.Hecla N-52							
76 22'N, 110 52'W	80	832	847	15	S	579	149.0
W.Hecla P-62							
76 25'N, 110 11'W	81	no hydrates			S	571	281.0
N.W.Hecla M-25							
76 42'N, 105 57'W	85	no hydrates			S	555	469.0
Desbarats B-73							
76 43'N, 109 46'W	87	1350	1402	52	S	780	53.2
Roche Pt. O-43							
77 03'N, 110 39'W	88	770	1390	620	S	<679	234.0
Hazen F-54							
77 12'N, 106 53'W	90	1258	1430	172	S	<612	277.0
Whitefish H-63/2H-63							
77 36'N, 99 31'W	127	no hydrates			S	<620	276.0
Char G-07							
77 37'N, 100 22'W	128	no hydrates			S	<297	236.6
Balaena D-58							
77 25'N, 106 24'W	130	no hydrates			S	<1700	282.8
Cisco B-66							
77 32'N, 103 56'W	131	no hydrates			S	<645	303.2
Maclean I-72							
77 49'N, 104 57'W	132	867	1573	706	S	680	348.0
Skate B-80							
76 24'N, 113 11'W	137	no hydrates			S	512	246.0
Crassy I-34							
77 15'N, 106 38'W	155	1008+			L	<583	351.0
Pan Whitefish A-26							
77 21'N, 106 17'W	156	no hydrates			L	<500	323.4
Pan Cisco C-42							
77 24'N, 99 35'W	157	540	1135	595	S	470	163.0
Pan Grenadier A-26							
77 28'N, 106 21'W	158	625	690	65	L	<605	283.5
Pan Cisco K-58							
77 36'N, 109 10'W	159	1050	1920	870	R	<715	365.0
Pan Cape Mamen F-24							
77 45'N, 99 06'W	160	no hydrates			S	<590	118.0
Pan Cape MacMillan 2K-15							
77 08'N, 104 34'W	161	1050	1790	960	S	890	551.0
Pan Sculpin K-08							
76 26'N, 107 33'W	163	410	1145	735	L	795	347.0
Panarctic et al East Drake L-06							
77 08'N, 91 24'W	164	455	825	380	L	<435	79.3
Panarctic et al Buckingham B-69							
77 11'N, 105 07'W	165	no hydrates			L	755	NA
Panarctic et al Skybartle Bay M-11							
77 22'N, 106 11'W	166	625	1475	850	L	<500	174.9
Panarctic et al Cisco M-22							
77 46'N, 100 17'W	167	660	975	315	L	<595	243.9
Panarctic et al Cape Allison C-47							
77 48'N, 104 51'W	168	755	1980	1245	L	755	360.2
Panarctic et al Skate C-59							

Mackenzie Delta, Beaufort Sea

Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	Pf Base	WDepth
Onshore Wells								
68 06'N, 135 04'W	Union Aklavik F-17	1	no hydrate			R	<161	
68 07'N, 135 09'W	Union Aklavik F-38	2	no hydrate			R	<841	
68 16'N, 135 08'W	Shell Aklavik A-37	3	no hydrate			R	67	
68 30'N, 129 29'W	CPOG Crossley LK K-60	4	no hydrate			R	<215	
68 23'N, 130 38'W	Union Wolverine H-34	5	no hydrate			R	<417	
68 23'N, 133 44'W	Amoco Inuvik D-54	6	no hydrate			R	<384	
68 20'N, 134 54'W	Shell Napotok F-31	7	no hydrate			R	92	
68 22'N, 135 33'W	Shell Beaver House H-13	8	650	655	5	R	112	
68 32'N, 131 31'W	CPOG Kugaluk N-02	9	no hydrate			T	98	
68 40'N, 133 43'W	Gulf East Reindeer P-60	10	possible IBPFbase			R	158	
68 31'N, 134 32'W	Esso Napartok M-01	11	no hydrate			R	71	
68 39'N, 136 14'W	Chevron Fish River B-60	12	no hydrate			R	<232	
68 47'N, 133 39'W	Gulf East Reindeer C-38	13	no hydrate			R	<490	
68 46'N, 133 46'W	Gulf Ogeoqueq J-06	14	no hydrate			R	<164	
68 40'N, 134 01'W	Gulf East Reindeer A-01	15	360	366	6	S	214	
68 47'N, 134 08'W	Gulf Iknil I-37	16	328	351	23	R	341	
68 50'N, 134 48'W	Shell Kipnik O-20	17	no hydrate			R	76	
68 40'N, 135 19'W	Shell Unak B-11	18	no hydrate			R	<158	
68 44'N, 135 53'W	Shell Ulu A-35	19	no hydrate			R	<227	
68 51'N, 126 47'W	Mobil Sadene D-02	20	no hydrate			S	307	
68 46'N, 137 27'W	IOE Blow River YT E-47	21	no hydrate			R	<238	
68 57'N, 133 24'W	Gulf Kamik F-38	22	no hydrate			R	<536	
68 57'N, 133 27'W	Gulf Kamik D-48	23	no hydrate			R	390	
68 57'N, 133 30'W	Gulf Kamik D-58	24	no hydrate			R	317	
69 00'N, 133 29'W	Gulf Kamik L-60	25	no hydrate			R	402	
68 58'N, 133 32'W	Gulf Parsons F-09	26	244+			R	384	
69 00'N, 133 32'W	Gulf Parsons N-10	27	no hydrate			R	341	
68 57'N, 133 34'W	Gulf Parsons N-17	28	no hydrate			CC	320	
68 59'N, 133 34'W	Gulf Parsons D-20	29	no hydrate			R	352	
68 57'N, 133 36'W	Gulf Parsons O-27	30	no hydrate			R	348	
68 57'N, 133 40'W	Gulf Parsons L-37	31	no hydrate			R	312	
68 51'N, 133 40'W	Gulf Parsons P-41	32	no hydrate			CC	220	
68 53'N, 133 42'W	Gulf Parsons L-43	33	no hydrate			R	259	
68 53'N, 133 41'W	Gulf Parsons A-44	34	no hydrate			R	352	
68 53'N, 133 43'W	Gulf Parsons P-53	35	no hydrate			R	307	

Mackenzie Delta, Beaufort Sea

Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	PfBase	WDepth
68 53'N, 133 46'W	Gulf East Reindeer O-04	36	no hydrate			R	320	
68 58'N, 133 56'W	Gulf Atigi O-48	37	no hydrate			CC	564	
68 51'N, 134 25'W	Gulf Ogruknaang M-31	38	no hydrate			S	539	
69 00'N, 134 47'W	IOE Tununuk K-10	39	no hydrate			R	96	
68 59'N, 134 37'W	Gulf Tununuk F-30	40	no hydrate			R	<166	
68 51'N, 135 09'W	Shell Tullugak K-31	41	no hydrate			R	73	
68 53'N, 135 18'W	Shell Kugpik O-13	42	no hydrate			R	<171	
68 54'N, 135 22'W	Shell Kugpik L-24	43	no hydrate			R	88	
69 09'N, 133 06'W	Dome Innak J-29	44	no hydrate			R	533	
69 01'N, 133 23'W	IMP Nuna A-23	45	no hydrate			R	390	
69 00'N, 133 34'W	Gulf Siku C-11	46	no hydrate			R	358	
69 01'N, 133 33'W	Gulf Siku A-12	47	no hydrate			T	343	
69 00'N, 133 37'W	Gulf Siku E-21	48	no hydrate			CC	389	
69 04'N, 133 44'W	Gulf Siku C-55	49	no hydrate			R	463	
69 06'N, 134 37'W	BA IOE Reindeer A-41	50	no hydrate			R	342	
69 05'N, 134 39'W	Gulf Reindeer F-36	51	625	732	107	R	338	
69 00'N, 134 40'W	Gulf Reindeer A-41	52	no hydrate			R	335	
69 06'N, 134 57'W	Gulf Kikorlok N-46	53	760+			R	<161	
69 05'N, 135 03'W	Shell Titaluk O-15	54	no hydrate			R	97	
69 06'N, 135 06'W	Gulf Titaluk K-26	55	no hydrate			CC	<55	
69 09'N, 135 25'W	Imp Delta 5 Kurk M-39	56	no hydrate			CC	61	
69 04'N, 135 48'W	IOE Ellice O-14	57	no hydrate			CC	38	
69 08'N, 138 44'W	IOE Spring River YT N-58	58	no hydrate			G	46	
69 17'N, 132 31'W	IOE Eskimo J-07	59	no hydrate			R	155	
69 19'N, 132 48'W	IOE Tuktu O-19	60	no hydrate			R	335	
69 17'N, 133 04'W	IOE Tuk F-18	61	no hydrate			R	<575	
69 11'N, 133 18'W	Imp Wagnark G-12	62	no hydrate			R	387	
69 12'N, 133 22'W	Imp Delta 5 Wagnark C-23	63	no hydrate			CC	518	
69 11'N, 133 35'W	Gulf Red Fox P-21	64	no hydrate			R	610	
69 17'N, 134 33'W	Gulf Ya Ya I-17	65	no hydrate			R	685	
69 17'N, 134 35'W	Gulf Ya Ya A-28	66	no hydrate			R	674	
69 13'N, 134 40'W	Gulf Ya Ya M-33	67	no hydrate			R	470	
69 13'N, 134 43'W	Gulf Ya Ya P-53	68	670	701	31	R	402	
69 13'N, 134 50'W	Gulf Toapolok H-24	69	no hydrate			R	335	
69 14'N, 134 58'W	Gulf Toapolok O-54	70	406	488	82	R	207	

Mackenzie Delta, Beaufort Sea

Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	Pf Base	WDepth
69 16'N, 135 01'W	Shell Kumak J-06	71	664	667	3	R		243
69 16'N, 135 04'W	Shell Kumak K-16	72	no hydrate			R		241
69 17'N, 135 14'W	Shell Kumak C-58	73	no hydrate			R		247
69 17'N, 135 15'W	Shell Kumak E-58	74	1055	1223	168	R		217
69 18'N, 135 18'W	Shell Niglitngak B-19	75	872	998	126	R		168
69 19'N, 135 19'W	Shell Niglitngak M-19	76	806	851	45	R		58
69 12'N, 135 20'W	Shell Umpkat I-22	77	no hydrate		311	R		58
69 19'N, 135 21'W	Shell Niglitngak H-30	78	762	1073		R		89
69 18'N, 135 36'W	Imp Langley E-29	79	no hydrate			R		67
69 13'N, 135 51'W	North Ellice J-23	80	no hydrate			R		52
69 22'N, 126 21'W	Arco Smoking Hills A-23	82	no logs run			R		<158
69 29'N, 131 20'W	Elf Et Al Killigvak I-29	83	no hydrate			R		229
69 23'N, 132 19'W	Imp Akku F-14	84	no hydrate			R		340
69 26'N, 132 37'W	IOE Pkioliik M-26	85	no hydrate			R		425
69 23'N, 132 45'W	IOE Pkioliik E-54	86	no hydrate			R		411
69 26'N, 132 49'W	Esso Mayogiak M-16	87	no hydrate			T		433
69 27'N, 132 48'W	IOE Mayogiak J-17	88	no hydrate			R		636
69 29'N, 132 55'W	Imp Mayogiak L-39	89	no hydrate			R		740
69 26'N, 134 05'W	Guif Kilgmiotak M-16	90	no hydrate			R		716
69 27'N, 134 12'W	Guif Kilgmiotak F-48	91	no hydrate			R		701
69 30'N, 134 16'W	Imp Urmiak N-10	92	no hydrate			R		669
69 27'N, 134 23'W	Imp Urmiak J-37	93	no hydrate			R		640
69 25'N, 134 30'W	Imp Mallik A-06	94	no hydrate			R		622
69 27'N, 134 38'W	Imp Mallik J-37	95	no hydrate			R		613
69 28'N, 134 39'W	IOE Mallik L-38	96	820	1113	293	R		645
69 29'N, 134 43'W	Imp Mallik P-59	97	no hydrate			R		543
69 22'N, 134 54'W	IOE Taglu G-33	98	no hydrate			CC		564
69 21'N, 134 57'W	IOE Taglu C-42	99	no hydrate			R		548
69 22'N, 134 57'W	IOE Taglu D-43	100	no hydrate			R		504
69 23'N, 134 58'W	IOE Taglu H-54	101	1100+			R		>533
69 24'N, 135 00'W	IOE Taglu D-55	102	no hydrate			R		482
69 23'N, 135 00'W	IOE Taglu West P-03	103	no hydrate			CC		233
69 20'N, 135 21'W	Chevron Upluk C-21	104	no hydrate			R		409
69 28'N, 135 25'W	Chevron Upluk M-38	105	no hydrate			R		348
69 21'N, 135 26'W	CCL Upluk A-42	106	no hydrate			R		486
69 24'N, 135 30'W	Sun Garry P-04	107	no hydrate			S		422
69 26'N, 135 31'W	Sun Garry G-07	108	no hydrate			R		

Mackenzie Delta, Beaufort Sea

Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	PfBase	WDepth
69 24'N, 135 49'W	Imp Adgo C-15	109	300+			R	<38	
69 21'N, 138 57'W	Pacific Roland Bay YT L-41	114	no hydrate			R	<142	
69 35'N, 131 03'W	Amaguk H-16	115	no hydrate			R	210	
69 31'N, 132 08'W	IOE Maguk A-32	116	no hydrate			other	236	
69 38'N, 132 22'W	IOE Kimik D-29	117	no hydrate			CC	631	
69 31'N, 132 42'W	Imp Atertak E-41	118	no hydrate			R	527	
69 37'N, 134 19'W	Imp Ivik N-17	120	no hydrate			R	672	
69 36'N, 134 21'W	Imp Ivik J-26	121	980	1021	41	R	646	
69 31'N, 134 29'W	Imp Ivik C-52	122	no hydrate			R	649	
69 34'N, 134 29'W	Imp Ivik K-54	123	no hydrate			R	668	
69 43'N, 131 37'W	IOE Natagnak K-23	129	no hydrate			R	535	
69 49'N, 131 40'W	IOE Natagnak H-50	130	no hydrate			R	538	
69 43'N, 131 44'W	IOE Natagnak K-53	131	no hydrate			R	561	
69 44'N, 131 40'W	IOE Atkinson H-25	132	no hydrate			C	533	
69 43'N, 131 55'W	IOE Atkinson M-53	133	no hydrate			R	490	
69 44'N, 131 58'W	Imp Atkinson A-55	134	no hydrate			CC	619	
69 41'N, 134 52'W	Imp Nuktrak C-22	137	no hydrate			R	701	
69 51'N, 127 16'W	Elf Horton River G-02	139	no hydrate			R	<371	
69 55'N, 128 56'W	Nicholson N-45	140	no hydrate			R	198	
69 55'N, 128 59'W	Texcan Nicholson G-56	141	no hydrate			R	378	
69 59'N, 130 08'W	Imp Kapik J-39	142	no hydrate			R	509	
69 59'N, 130 31'W	IOE Nuvorak O-09	143	no hydrate			R	360	
69 54'N, 130 56'W	Imp Amorok N-44	144	no hydrate			R	350	
69 54'N, 131 04'W	IOE Kanguk I-24	145	no hydrate			CC	421	
69 51'N, 131 11'W	Imp Cigol Kanguk F-42	146	no hydrate			R	473	
69 55'N, 131 27'W	Imp Louth K-45	147	no hydrate			R	564	
69 56'N, 134 22'W	Imp Isserk E-27	148	no hydrate			R	674	
70 02'N, 130 06'W	IMP Russel G-23	150	no hydrate			R	455	
69 09'N, 133 15'W	Esso PCI Home et al Nuna A-10	162	943	1210	267	S	930	
69 19'N, 133 02'W	Tuk M-09	163	840	990	150	S	355	
69 20'N, 132 36'W	Esso Pex Hume et al Pikiolik G-21	164	no logs available			S	400	
69 49'N, 131 43'W	Natagnak O-59	165	1330	1935+	605+	L	585	
68 39'N, 133 57'W	Gulf et al Skakgatatachig D-50	182	565	990	425	S	675	
68 41'N, 133 44'W	Gulf et al Onigat D-52	183	no hydrate			S	580	
69 18'N, 133 06'W	Esso PCI Home et al Tuk J-29	184	no hydrate			S	370	
69 19'N, 133 05'W	Esso PCI Home et al Tuk H-30	185	no hydrate			S	<385	
69 22'N, 135 27'W	Chevron Trillium Upluk L-42	186	510	870	360	S	460	
69 25'N, 135 00'W	Esso Home et al Taglu West H-06	187	660	690	30	L	525	
69 31'N, 131 59'W	Esso PCI Home et al Iktirik B-52	188	915	1010	95	D	340	

Mackenzie Delta, Beaufort Sea

Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	Pf Base	WDepth
Offshore Wells								
69 17'N, 136 18'W	Imp Ikattok J-17	81	no hydrate			R	<170	7.6
69 25'N, 135 51'W	Imp Adgo P-25	110	701	793	92	R	<170	1.8
69 27'N, 135 51'W	Esso Adgo J-27	111	900	950	50	R	<195	1.8
69 27'N, 135 51'W	Imp Adgo F-28	112	490+			R	<151	2.1
69 24'N, 135 23'W	Imp Sarpik B-35	113	450+			R	<38	4.3
69 38'N, 133 28'W	Imp Kugmallit H-59	119	no hydrate			R	690	5.5
69 34'N, 134 37'W	Sun Bvx Et Al Unark L-24	124	no hydrate			A	649	1.8
69 37'N, 135 11'W	Imp Immerk B-48	125	no hydrate			R	542	3.0
69 34'N, 135 23'W	Sun Pelly B-35	126	759	841	82	R	451	3.7
69 39'N, 135 54'W	Imp Netserk F-40	127	no hydrate			R	518	7.6
69 33'N, 135 56'W	Imp Netserk B-44	128	no hydrate			R	378	1.5
69 50'N, 133 52'W	Imp Amak L-30	135	no hydrate			R	662	8.2
69 46'N, 134 20'W	Imp Pullen E-17	136	no hydrate			R	604	1.8
69 45'N, 139 45'W	Dome Naisek E-56	138	no hydrate			CC	0	55.0
69 54'N, 136 20'W	Dome Tarsiut H-25	149	518	812	294	CC	0	22.9
70 01'N, 131 13'W	Imp Kannerk G-42	151	1150	1250	1000	R	601	8.5
70 08'N, 132 44'W	Dome Ukalerk C-50	152	no hydrate			R	689	41.5
70 09'N, 132 43'W	Dome Ukalerk 2C-50	153	1067	1073	6	R	677	29.9
70 01'N, 134 19'W	Esso Issungnak O-61	154	no hydrate			R	<900	1.2
70 11'N, 132 59'W	Dome Tingmiark K-91	155	550	1200	650	T	552	28.0
70 28'N, 133 30'W	Dome Nerlerk M-98	156	700	730	30	R	688	52.1
70 23'N, 135 06'W	Hunt Kopanoar M-13	157	no hydrate			C	402	57.3
70 24'N, 135 12'W	Hunt Kopanoar D-14	158	no hydrate			R	408	57.3
70 29'N, 136 17'W	Dome Et Al Kopanoar I-44	159	no hydrate			C	408	54.0
70 34'N, 130 51'W	Dome Et Al Nektoralik K-59	160	no hydrate			S	<232	64.3
69 47'N, 132 05'W	Dome Kagiulik A-75	161	no hydrate			S	890	NA
69 52'N, 135 55'W	West Atkinson L-17	166	875	1600	775	L	745	6.0
69 53'N, 132 50'W	Kiggavik A-43	167	1125	2000	875	R	<798	18.0
69 54'N, 136 12'W	Alerk P-23	168	836	1300+	464+	L	621	11.6
69 54'N, 136 12'W	E.Tarsiut N-44/N-44A	169	705	1950	1245	L	690	22.0
69 54'N, 136 20'W	Tarsiut A-25	170	675	1538+	863+	L	700	22.9
69 57'N, 134 05'W	Ityok I-27	171	940	1915	975	L	692	4.5
70 06'N, 134 27'W	N.Issungnak L-86	172	1115	1615	500	R	685	27.0
70 07'N, 133 20'W	Kogyuk N-67	173	840	1875	1035	L	745	28.0
70 16'N, 132 19'W	Uviluk P-66	174	985	1957	972	L	730	29.7
70 23'N, 136 07'W	Koakoak O-22	175	745	1160	415	L	640	49.2

Mackenzie Delta, Beaufort Sea

Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	PfBase	WDepth
70 23'N, 136 31'W	Orvilruk O-03	176	590	2000	1410	L	400	59.9
70 24'N, 135 12'W	Koponoar L-34	177	670	1705+	1035+	L	465	58.2
70 25'N, 132 42'W	Aiverk I-45	178	615	1820	1205	L	625	61.9
70 34'N, 134 10'W	Irkaluk B-35	179	1035	1840+	805+	L	790	56.4
70 44'N, 133 58'W	Kenalook J-94	180	830	1900+	1170+	L	762	67.7
70 46'N, 129 21'W	Kilannak A-77	181	725	1635+	910+	L	300	25.3
69 28'N, 135 50'W	Esso Trillium Adgo H-29	189	440	980	540	R,L	280	2.8
69 39'N, 137 45'W	Dome et al Adlartok P-09	190	475	740	265	L	400	NA
69 46'N, 140 14'W	Dome et al Edlok N-56	191	no hydrate			L	405	44.0
69 47'N, 136 01'W	Esso Home et al Kadluk O-07	192	no hydrate			S	740	29.1
69 49'N, 135 20'W	Esso PCI Home et al Nipterk A-19	193	620	1395	775	S	520	11.0
69 54'N, 136 46'W	Gulf et al Pitsiulak A-05	194	no hydrate			S,L	750	27.0
69 55'N, 136 25'W	Gulf et al Tarsit P-45	195	no hydrate			L	610	25.5
69 59'N, 133 31'W	Esso Home PCI et al Amerko O-09	196	1275	1600	325	S	745	26.0
70 04'N, 137 13'W	Dome et al Natiak O-44	197	720	740	20	L	320	43.0
70 15'N, 134 09'W	Gulf et al Akpak 2P-35	198	750	1740	990	L	790	45.0
70 19'N, 135 26'W	Dome et al Arluk E-90	199	500	1180	630	L	440	58.0
70 25'N, 134 31'W	Dome et al Siuluk I-05	200	870	1120	250	L	300	52.0
70 27'N, 133 19'W	Dome et al Nerlerk J-67	201	703	1615	912	L	<680	45.0

NWT, Yukon
Coordinates

Well Name	Well #	TOP	BOT	INT	LOG	Pf Base
Mobil Belot Hills M-63	1		no hydrates		S	<198
Socony Mobil WM Molar YT P-34	2		no hydrates		S	<366
Chevron SOBC WM Whitefish YT I-05	3		no hydrates		S	<262
Richfield Oil et al Grandview Hill N-01	4		no hydrates		S	198
Shell Tree River East H-57	5		no hydrates		S	430
Shell Tree River F-57	6	300	1750	1450	S	317
IOE Clark F-79	7		no hydrates		S	381
IOE Swan Lake K-28	8		no hydrates		S	503
Chevron SOBC WM Whitefish YT J-70	9	881	927	46	S	<277
Mobil Inexco NCO Sun Manuel Lake J-42	10	631	1451	820	S	326
Atlantic Little Chicago N-32	11		no hydrates		S	<185
Union Mobil Colville D-45	12		no hydrates		S	<251
Mobil Colville E-15	13	259	1387	1128	S	326
IOE Nevejo M-05	14		no hydrates		S	<253
IOE Tree River H-38	15		no hydrates		S	244
Chevron SOBC Gulf Ridge YT F-48	16	1411	1850	439	S	<269
Amerada et al Bell River YT A-1	17		no hydrates		S	299
INC NCO Mobil Attoe Lake I-06	18		no hydrates		S	232
IOE Stony I-50	19	283	1859	1576	S	518
Skelly-Getty Amoco Ft McPherson C-78	20	98	198	100	S	183
Union Imp Stopover K-44	21		no hydrates		S	<743
Richfield et al Pt.Seperation No.1	22		no hydrates		S	137
Dome Union IOE Stony G-06	23	30	1859	1829	S	110
Bluement et al Gulf South Delta J-80	24	1259	1524	265	S	549
Ashland et al Tedji Lake K-24	25		scattered		S	375
Triad BP Arco CC Hume R. A-53	26	872	924	52	S	415
Chevron SOBC WM Birch YT E-53	27	354	631	277	S	226
Socony Mobil WM Birch YT B-34	28	244	1388	1144	S	346
SOBC WM E.Porcupine YT I-13	29	21	1885	1864	S	110
Socony Mobil et al Weldon Creek O-65	30	524	2012	1488	S	399
Socony Mobil WM Porcupine R. YT K-56	31		no hydrates		S	704
Socony Mobil et al Whitestone YT N-26	32	310	1865	1555	S	<310
Socony Mobil WM Chance YT G-08	32A	332	1128	796	S	320
Chevron SOBC WM E.Porcupine YT F-18	33	244	2012	1768	S	<244

67 03'N, 126 28'W
67 04'N, 138 15'W
67 05'N, 137 15'W
67 06'N, 130 53'W
67 06'N, 132 25'W
67 06'N, 132 26'W
67 08'N, 133 14'W
67 08'N, 133 35'W
67 10'N, 137 27'W
67 12'N, 129 23'W
67 12'N, 130 07'W
67 14'N, 125 09'W
67 14'N, 126 18'W
67 15'N, 134 02'W
67 17'N, 132 21'W
67 17'N, 137 54'W
67 20'N, 136 53'W
67 26'N, 133 15'W
67 30'N, 135 23'W
67 31'N, 134 14'W
67 34'N, 123 39'W
67 34'N, 134 00'W
67 35'N, 135 16'W
67 40'N, 134 44'W
67 44'N, 126 50'W
66 02'N, 129 10'W
66 02'N, 136 56'W
66 03'N, 136 51'W
66 03'N, 137 47'W
66 05'N, 132 27'W
66 06'N, 137 56'W
66 06'N, 138 20'W
66 07'N, 137 31'W
66 07'N, 137 48'W

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Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	Pf Base
66 08'N, 137 32'W	Western Minerals Chance YT No.1	33A	1792	2012+	220+	S	<48
66 09'N, 133 58'W	Shell Peel River YT M-69	34	no hydrates			S	527
66 11'N, 134 19'W	Shell Peel River YT I-21	35	no hydrates			S	265
66 11'N, 138 42'W	Socony Mobil WM N.Cath YT B-62	36	no hydrates			S	<245
66 15'N, 134 50'W	Chevron SOBC WM W.Parkin YT C-33	37	485	899	414	S	486
66 15'N, 134 50'W	Gulf Mobil Caribou YT N-25	38	27	1771	1744	S	479
66 17'N, 133 32'W	ARCO Shell Sainville River D-08	39	no hydrates			S	360
66 18'N, 131 51'W	Decalita Trans Ocean GCOA Ontaratus I-38	40	no hydrates			S	<274
66 19'N, 128 22'W	Mobil INC NCO Sun Ontadek L. N-39	41	728	814	86	S	<215
66 19'N, 134 01'W	Shell Peel River YT K-09	42	549	1524	975	S	384
66 20'N, 134 44'W	Mobil Peel River YT H-71	43	829	1128	299	S	
66 20'N, 137 13'W	Chevron SOBC WM N.Parkin YT D-61	44	45	1606	1561	S	61
66 20'N, 140 06'W	Inexco Husky et al Porcupine YT G-31	45	384	985	601	S	<302
66 21'N, 128 58'W	Atlantic et al Manitou Lake L-61	46	427	1722	1295	S	344
66 21'N, 129 15'W	Atlantic et al SW Airport Creek No.1	47	363	725	362	S	207
66 23'N, 132 06'W	Atlantic et al Ontaratus H-34	48	799	917	118	S	<131
66 23'N, 133 12'W	Shell Sainville River K-63	49	186	431	245	S	308
66 25'N, 136 46'W	Socony Mobil WM S.Tuttle YT N-05	50	378	1820	1442	S	
66 26'N, 134 14'W	Shell Peel River YT K-76	51	293	1271	978	S	293
66 26'N, 129 36'W	Atlantic N Circle River No. 1	52	305	472	167	S	283
66 27'N, 138 09'W	Atlantic Circle River No.1	53	146	808	662	S	244
66 31'N, 134 04'W	Shell Peel River YT J-21	54	hydrates throughout well			S	308
66 31'N, 134 46'W	Shell Peel River YT L-01	55	360	1586	1226	S	518
66 33'N, 137 50'W	Socony Mobil WM Ellen YT C-24	56	497	2009	1512	S	<237
66 33'N, 138 26'W	Western Minerals N.Hope YT C-24	57	728	1622	894	S	<464
66 35'N, 134 46'W	Shell Peel River YT B-06A	58	450	1058	608	S	204
66 36'N, 130 20'W	CanDel et al Mobil Grandview L-26	59	307	1542	1235	S	658
66 36'N, 134 51'W	Shell Trail River YT H-37	60	no hydrates			S	<162
66 38'N, 134 40'W	Shell Peel River YT H-59	61	198	597	399	S	226
66 42'N, 137 20'W	SOBC WM Shaeffer CK TY O-22	62	518	2012+	1464+	S	396
66 44'N, 133 10'W	Shell Arctic Red West G-55	63	no hydrates			S	<366
66 47'N, 132 50'W	Shell Arctic Red River O-27	64	no hydrates			S	<248
66 49'N, 135 18'W	Shell Peel River YT L-19	65	229	1977	1748	S	320
66 49'N, 133 55'W	Skelly-Getty Mobil Arctic Red YT C-60	66	66	1341	1275	S	436
66 50'N, 133 24'W	IOE Martin House L-50	67	427	1237	810	S	427

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Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	Pf Base
66-51'N, 134 14'W	IOE Satah River G-72	68	1414	1417	3	S	320
66-56'N, 134 52'W	Pacific et al Peel YT F-37	69		no hydrates		S	<335
66-58'N, 137 59'W	Chevron SOBC WME.Pine YT O-78	70	419	430	11	S	<250
65-00'N, 124 05'W	SOBC CS Great Bear River N-30	71	205	570	365	S	283
65-03'N, 126 46'W	Aquit. Mobil Dodo Canyon K-03	72	307	1448	1141	S	<307
65-10'N, 124 13'W	Sinclair Wolverine Creek D-61	73	317	863	546	S	415
65-10'N, 125 05'W	Aquit. Brackett Lake C-21	74	<190	1530	1340+	S	415
65-16'N, 126 54'W	Esso Norman Wells N-27X	75	214	480	266	S	350
65-16'N, 126 55'W	Esso Norman Wells N-25X	76	211	480	269	S	335
65-16'N, 126 56'W	Esso Norman Wells P-19X	77	245	505	260	S	400
65-16'N, 126 56'W	Esso Norman Wells P-15X	78	230	492	262	S	385
65-16'N, 126 52'W	Esso Bear Island No.22	79	493	500	7	S	<250
65-16'N, 126 54'W	Esso Mackenzie River No.1	80	175	180	5	S	330
65-16'N, 126 55'W	Esso Norman Wells O-23X	81	235	502	267	S	390
65-17'N, 126 57'W	Esso Norman Wells P-09X	82	502	512	10	S	400
65-17'N, 126 56'W	Imperial Canal Goose Island (No.20)L-57	83	216	518	302	S	433
65-17'N, 126 53'W	Esso Norman Wells No.36X	84	250	350	100	S	255
65-20'N, 126 45'W	Esso Norman Wells O-36X	84A	507	516	9	S	375
65-17'N, 126 53'W	Esso Norman Wells (44X)B-48	85	395	410	15	S	270
65-17'N, 126 51'W	Esso Norman Wells (45X)P-37	86	160	400	240	S	265
65-17'N, 126 51'W	Esso Norman Wells C-37X	87	305	320	15	S	280
65-17'N, 126 51'W	Esso Norman Wells B-35X	88	310	335	25	S	285
65-17'N, 126 50'W	Esso Norman Wells D-42X	89	405	435	30	S	380
65-17'N, 126 51'W	Esso Norman Wells D-39X	90	305	350	45	S	315
65-17'N, 126 53'W	Esso Norman Wells G-30X	91	386+	475	89+	S	415
65-17'N, 126 54'W	Esso Norman Wells G-24X	92	400	480	80	S	400
65-17'N, 126 54'W	Esso Norman Wells F-23X	93	375	400	25	S	355
65-20'N, 126 45'W	Esso Norman Wells B-33X	94	325	350	25	S	280
65-20'N, 126 45'W	Esso Norman Wells C-38X	95	305	360	55	S	295
65-20'N, 126 45'W	Esso Norman Wells K-48X	96	490	520	30	S	475
65-20'N, 126 45'W	Esso Norman Wells M-13X	97	215	480	265	S	375
65-20'N, 126 45'W	Esso Norman Wells N-11X	98	212	478	266	S	360
65-20'N, 126 45'W	Esso Norman Wells N-23X	99	466	468	2	S	360
65-20'N, 126 45'W	Esso Norman Wells N-31X	100	526	535	9	S	385
65-20'N, 126 45'W	Esso Norman Wells O-10X	101	235	493	258	S	325
65-20'N, 126 45'W	Esso Norman Wells O-45X	102	534	544	10	S	430
65-20'N, 126 45'W	Esso Norman Wells P-11X	103	237	506	269	S	390
65-20'N, 126 45'W	Esso Norman Wells P-37X	104	266	438	172	S	430
65-20'N, 126 45'W	Esso Norman Wells Q-12X	105	265	488	223	S	400

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Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	Pf Base
65 20'N, 126 45'W	Esso Norman Wells Q-17-1X	106	255	510	255	S	405
65 20'N, 126 45'W	Esso Norman Wells R-11X	107	208	513	305	S	405
65 20'N, 123 42'W	BP et al Grey Goose N-70	108	116	655	539	S	312
65 24'N, 124 44'W	Sinclair Mahony Lake I-74	109	<198	1015	817+	S	280
65 27'N, 123 32'W	BP et al Russel M-07	110	<91	223	132+	S	256
65 27'N, 130 58'W	CanDel Mobil et al S.Ramparts I-77	111	610	1587	977	S	299
65 28'N, 127 08'W	Baniff Aquit GPD Oscar Creek J-48	112		no hydrates		S	195
65 29'N, 129 32'W	Mobil Hume River L-09	113	322	1655	1333	S	323
65 30'N, 127 13'W	Baniff Aquit GPD Oscar Creek H-71	114	91	223	132	S	259
65 31'N, 131 49'W	Amoco PCP A-1 Cranswick A-22	115	15	1548	1533	S	405
65 33'N, 124 36'W	Arco West Whitefish River H-34	116	<183	1576	1393+	S	299
65 34'N, 123 47'W	BP et al White M-04	117	<101	463	362	S	680
65 34'N, 128 50'W	Triad BP Arco CC Carcajou L-24	118	439	671	232	S	308
65 35'N, 128 10'W	McD Can GCO S.Maida Creek G-56	119	271	277	6	S	232
65 36'N, 128 10'W	McD Can GCO Maida Creek F-57	120		no hydrates		S	294
65 36'N, 124 29'W	Sinclair Whitefish River K-76	121	<209	1134	925	S	<209
65 36'N, 130 53'W	CanDel et al Texaco Arctic Red F-47	122	302	2012	1710	S	323
65 37'N, 128 34'W	TPPL et al Carcajou J-27	123	611	686	75	S	625
65 38'N, 128 12'W	Amoco et al Carcajou K-68	124	881	913	32	S	564
65 41'N, 123 12'W	ARCO Lost Hill Lake F-62	125	<182	1283	1101	S	213
65 41'N, 133 08'W	Amoco PCP B-1 Cranswick YT A-42	126	157	399	242	S	<184
65 42'N, 129 19'W	CanDel et al SOBC Mountain R. A-23	127		no hydrates		S	<156
65 45'N, 128 16'W	Mesa Murphy GCOA Hanna River J-05	128		no hydrates		S	<155
65 46'N, 129 08'W	ARCO Clarke et al Mountain River H-47	129		no hydrates		S	546
65 46'N, 137 15'W	SOBC Blackstone YT D-77	130	360	2012+	1652+	S	
65 48'N, 140 18'W	Inexco et al Mallard YT O-18	131	302	1402	1100	S	<291
65 50'N, 128 52'W	Atlantic et al Shoals C-31	132		no hydrates		S	210
65 51'N, 123 20'W	BP et al Losh Lake G-22	133		no hydrates		S	372
65 52'N, 129 11'W	ARCO Clarke et al Hume River D-53	134		no hydrates		S	390
65 52'N, 129 12'W	Triad BP Arco CC Hume R. O-62	135		no hydrates		S	216
65 52'N, 136 55'W	Aquitaine Alder YT C-33	136	332+	347	15+	S	299
65 52'N, 137 43'W	Chevron SOBC Imp S.Chance YT D-63	137	834	1320	486	S	570
65 53'N, 132 28'W	Domte Texaco Imp South Peel D-64	138	684	1740	1056	S	351
65 55'N, 128 34'W	Atlantic et al Beavertail G-26	139	108	1487	1379	S	155
65 55'N, 133 03'W	McD GCO Northrup Taylor Lake YT K-15	140	506	1920	1414	S	625

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Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	PfBase
65 55'N, 140 26'W	Inco Husky Amoco Blackfly YT N-55	141	637	1445	808	S	<516
65 58'N, 138 26'W	Murphy Mesa PB Whitestone YT N-58	142	291	1558	1267	S	500
65 59'N, 137 11'W	Socony Mobil WM Blackie No.1 YT M-59	143	579	2012+	1433+	S	640
64 01'N, 122 55'W	Shell Blackwater Lake G-52	144	349+	899	550+	S	<225
64 07'N, 125 04'W	Decalta et al Dome Keele S. A-28	145	1180	1643	463	S	<311
64 08'N, 124 28'W	Decalta CS Mesa Redstone P-78	146	250	1173	923	S	290
64 09'N, 125 35'W	Amoco Candex Shell A-1 Red Dog K-29	147	564	1512	948	S	158
64 13'N, 122 17'W	Cdn. Res. Signal Keller Lake O-13	148	168	695	527	S	280
64 14'N, 122 32'W	Cdn. Res. Signal Keller Lake P-14	149	<130	480+	>350	S	183
64 19'N, 125 19'W	CanDel DECLRI et al Stewart B-30	150	360	1082	722	S	415
64 21'N, 125 00'W	Decalta LRI et al Keele River I-01	151	427	503	76	S	227
64 24'N, 125 02'W	Shell Keele River L-04	152	698	1167	469	S	399
64 25'N, 125 27'W	CanDel DECKMG et al Tate J-65	153	509	2012+	1503+	S	<313
64 34'N, 122 40'W	Buttes et al Blackwater Lake J-54	154	451	933	482	S	<302
64 40'N, 125 57'W	Candex Amoco Shell Little Bear I-70	155	<230	1009	779	S	<230
64 44'N, 125 38'W	CanDel DECKMG et al East Mackay B-45	156	1216	1609	393	S	268
64 46'N, 125 13'W	CanDel DECKMG et al Police Island L-66	157	305	1298	993	S	<203
64 49'N, 124 50'W	Aquit. Old Fort Point E-30	158	162	643	481	S	241
64 50'N, 123 56'W	SOBC CS St.Charles Creek H-61	159	283	616	333	S	216
64 51'N, 126 00'W	CS et al Bluefish K-71	160	479	838	359	S	418
64 54'N, 125 18'W	CanDel DECKMG et al Ft.Norman K-14	161	104	704	600	S	216
64 56'N, 126 06'W	Mobil et al Slater River A-37	162	191	847	657	S	<129
63 09'N, 122 55'W	HB Gulf Fish Lake G-60	163	186	686	500	S	372
63 09'N, 124 12'W	Shell Wrigley G-70	164	<194	1311	>1117	S	393
63 11'N, 120 20'W	Imperial Carridge F-72	165	94	625	531	S	<94
63 25'N, 122 47'W	Shell Ochre River P-15	166	210	229	19	S	<210
63 31'N, 124 02'W	Decalta SOBC Gulf Arm Min Johnson A-12	167	503	777	274	S	463
63 44'N, 120 37'W	Imperial Lac Tache C-35	168	95	287	192	S	<57
63 40'N, 123 04'W	Union Japex Blackwater E-11	169	<240	1661	1421	S	335
63 50'N, 124 25'W	Aquit. Silvan Plateau G-51	170	640	930	290	S	250
63 53'N, 124 39'W	Candex et al Dahadinni M-43A	171	184	1271	1087	S	283
63 54'N, 124 28'W	Decalta et al Champlain Dahadinni D-65	172	268	1609	1341	S	341
63 56'N, 124 53'W	Shell Cloverleaf I-46	173	338	1923	1585	S	369
63 58'N, 121 54'W	Cdn. Res. Signal Keller Lake F-49	174		no hydrates		S	<127
62 03'N, 121 32'W	IOE Trail River P-13	175	683	762	79	S	302
62 04'N, 123 03'W	Gulf Amerada Cli Lake G-15	176	1475	1722	247	S	290
62 04'N, 123 10'W	BAOH Amerada Cli Lake K-54	177		no hydrates		S	283
62 09'N, 121 56'W	Fina et al Willow Lake L-59	178		no hydrates		S	235
62 12'N, 118 15'W	Imperial Triad Davidson Creek P-02	179	101	783	682	S	244
62 17'N, 119 04'W	Imperial Triad Willow Lake B-20	180	208	847	639	S	297

NWT, Yukon

Coordinates	Well Name	Well #	TOP	BOT	INT	LOG	Pf Base
62 17'N, 121 04'W	Husky et al Willow Lake O-27-A	181	366	814	448	S	277
62 19'N, 122 24'W	IOE Triad Ebbutt D-50	182	689	701	12	S	171
62 20'N, 121 57'W	IOE Triad Ebbutt J-70	183	247	803	556	S	158
62 20'N, 120 15'W	Imperial Triad Harris River F-71	184	341	533	192	S	277
62 21'N, 120 51'W	Husky HB et al Willow Lake G-32	185	372	796	424	S	204
62 21'N, 122 29'W	Chevron CS Ebbutt G-72	186	933	1137	204	S	<133
62 21'N, 123 08'W	Horn R. Gulf Amhess Berry Island A-42	187	393	1820	1427	S	253
62 23'N, 119 35'W	Chevron Homell Lake G-24	188	241	430	189	S	338
62 25'N, 118 30'W	Horn River Shell Levis D-76	189	232	311	79	S	116
62 25'N, 122 16'W	Horn River Candel et al Ebbutt J-05	190	154	338	184	S	226
62 30'N, 120 06'W	Chevron Harris River A-31	191	94	599	505	S	134
62 30'N, 122 59'W	Chevron CS Berry F-71	192	375	402	27	S	244
62 32'N, 122 23'W	Aquit. Highland Lake K-42	193	206	283	77	S	283
62 33'N, 122 19'W	Aquit. Highland Lake I-23	194	154	728	574	S	248
62 36'N, 122 53'W	Horn River Candel et al Willow Lake G-47	195	1122	1143	21	S	274
62 40'N, 123 24'W	FPC Tenneco Root River I-60	196	634	640	6	S	<305
62 41'N, 121 43'W	Horn River CDR IOE Willow Lake R. I-71	197	98	131	33	S	166
62 48'N, 122 51'W	HB et al Willow A-39	198	171	652	481	S	<171
62 49'N, 121 45'W	Husky HB et al Willow Lake H-10	199	223	311	88	S	244+
62 56'N, 118 59'W	Imperial Windflower G-77	200	411	no hydrates	61	S	158
61 11'N, 122 15'W	Pan Am A-2 Grainger C-42	201	no hydrates	no hydrates	no hydrates	S	259
61 12'N, 123 09'W	IOE Sun Blackstone E-72	202	no hydrates	no hydrates	no hydrates	S	177
61 14'N, 121 50'W	HB Great Plains Simpson D-25	203	no hydrates	no hydrates	no hydrates	S	<177
61 23'N, 120 44'W	Cdn. Super KMG Jean Marie N-73	204	747	783	36	S	256
61 26'N, 117 23'W	IOE Providence A-47	205	no hydrates	no hydrates	no hydrates	S	<71
61 32'N, 116 40'W	GPD Noel Mills Lake P52	206	76	110	34	S	<76
61 12'N, 118 01'W	Calstan Mills Lake C-03	207	no hydrates	no hydrates	no hydrates	S	183
61 35'N, 119 58'W	Horne River Decalta et al Tout R. D-66	208	no hydrates	no hydrates	no hydrates	S	140
60 16'N, 119 46'W	Fina Gulf Trainor Lake G-07	209	192	207	15	S	<192
60 21'N, 121 11'W	Atkinson CSP Trout Lake M-51	210	405	497	92	S	338
60 21'N, 123 57'W	Pan Am Pointed Mountain G-62	211	no hydrates	no hydrates	no hydrates	S	<940
60 22'N, 115 43'W	Shell HB Grumbler I-72	212	168	265	97	S	158
60 22'N, 118 13'W	Tex. Amoco N.Tathlina I-72	213	485	629	144	S	174
60 24'N, 117 55'W	Pacific HB Alexandra O-54	214	no hydrates	no hydrates	no hydrates	S	216
60 25'N, 122 28'W	Gobles et al Celibeta D-66	215	311	770	459	S	<280
60 26'N, 116 01'W	Shell HB Grumbler F-07	216	73	88	15	S	183
60 29'N, 120 41'W	Union Pan Am Trainor L-59	217	no hydrates	no hydrates	no hydrates	S	<335

East Coast Area	Coordinates	Well Name	Well#	TOP	BOT	INT	LOG	WDepth
DS	62 56'N, 59 06'W	Esso et al Gjoa G-37	1	1404	1737	333	S	970.0
DS	62 18'N, 62 33'W	Cantera et al Ralegh N-18	2	715	1970	1255	L	350.0
DS	62 11'N, 62 59'W	Aquitaine et al Hekja A-72	3	700	1650	950	S	347.5
OL	58 52'N, 62 08'W	Petro Canada et al Gilbert F-53	4	509	2000+	1491+	S	183.0
OL	58 52'N, 61 47'W	Eastcan et al Karlsefni A-13	5	503	1402	899	S	174.7
OL	58 26'N, 61 46'W	Total Eastcan et al Skolp E-07	6	639	1370	731	S,N	166.5
OL	57 31'N, 60 26'W	Petro Canada et al Ogmond E-73	7	402	1698	1296	S,N	156.2
OL	57 20'N, 59 58'W	Eastcan et al Snorri J-90	8	374	1603	1229	S,D	140.8
OL	55 52'N, 58 51'W	Chevron et al Hopedale E-33	9	859	1980	1121	S,N	549.9
OL	55 49'N, 58 27'W	Chevron et al South Labrador N-79	10	715	905	190	S	449.8
OL	55 32'N, 57 45'W	Eastcan et al Hejolf M-92	11	1384	2000+	616+	S,D	139.0
OL	55 32'N, 57 43'W	Total Eastcan et al Bjarni O-82	12	410	1360	950	S,D	154.6
OL	55 30'N, 58 14'W	Total Eastcan et al Tyrk P-100	13	348	1700	1352	S,D	117.0
OL	54 54'N, 55 52'W	Total Eastcan et al Gudrid H-55	14	482	1770	1288	S,D	299.3
OL	54 51'N, 55 46'W	Petro Canada et al Roberval C-02	15	535	1685	1150	S,N	276.0
OL	54 52'N, 55 45'W	Total Eastcan et al Roberval K-92	16	616	1200	584	S,N	268.5
OL	54 39'N, 55 40'W	Eastcan et al Cardier D-70	17	no hydrates			N	310.0
OL	54 22'N, 54 24'W	BP Columbia et al Indian Harbour M-52	18	386	628	242	S,D	196.8
OL	54 18'N, 55 07'W	Eastcan et al Leif M-48	19	391	1219	828	S,D	165.2
OL	54 17'N, 55 06'W	Tenneco et al Leif E-38	20	335	582	247	S,D	167.5
OL	53 56'N, 54 43'W	Eastcan et al Freydis B-87	21	439	1731	1292	S,N	178.6
OL	51 10'N, 54 12'W	Eastcan et al Verrazano L-77	22	no hydrates			S,N	182.9
ON	51 10'N, 51 04'W	BP et al Hare Bay E-21	23	1115	1422+	307+	S	239.1
ON	49 37'N, 49 18'W	Texaco Shell et al Blue H-28	24	2047	2785	738	S,D	1486.0
ON	49 08'N, 51 14'W	BP Columbia Bonavista C-99	25	770	1798	1028	S	329.2
ON	48 26'N, 49 58'W	Mobil et al Sheridan J-87	26	225	1955	1730	R,N	215.0
ON	48 24'N, 50 08'W	Mobil Gulf Imperial Cumberland B-55	27	410	1311	901	S,N,D	194.8
ON	48 12'N, 50 25'W	Mobil et al Linnet E-63	28	958	1930	972	S,D	161.0
ON	47 31'N, 48 12'W	Mobil et al Bonanza M-71	29	1555	1650	95	S,N	201.0
ON	47 23'N, 48 18'W	Mobil Gulf Dominion O-23	30	372	2000+	1628+	S,D	161.5
ON	47 19'N, 46 53'W	Esso Voyageur Gabriel C-60	31	1158	2000+	842+	S,D	1108.5
ON	45 51'N, 48 20'W	Mobil Gulf Bonniton H-32	37	293	1271	978	S,D	101.8
ON	45 15'N, 54 23'W	Elf et al Emerillon C-56	38	334	2006	1672	S,N	119.8
ON	44 27'N, 53 09'W	Amoco Imperial Skelly Tern A-68	39	320	792	472	S	114.6
ON	44 02'N, 52 26'W	Amoco Imperial Skelly Heron J-72	40	314	924	610	S,D	109.7

East Coast Area	Coordinates	Well Name	Well#	TOP	BOT	INT	LOG	WDepth
SS	45 26'N, 60 15'W	Shell Eurydice P-36	41	317	594	277	S,D	164.6
SS	44 52'N, 59 24'W	Shell Wyandot E-53	42	no hydrates			S	121.0
SS	44 44'N, 57 21'W	Mobil Tetco Dauntless D-53	43	244	1372	1128	S,D	69.2
SS	44 00'N, 59 06'W	Shell Primrose A-41	44	404	1381	977	S	109.7
SS	43 39'N, 62 48'W	Union et al Shell Sambro I-29	45	701	1234	533	S,N	193.5
SS	43 00'N, 62 29'W	Shell Mohican I-100	46	363	1786	1423	S,D	153.3
SS	42 52'N, 61 55'W	Chevron Pex Shell Acadia K-62	47	no hydrates			S	866.3
SS	42 42'N, 64 44'W	Shell Mohawk B-93	48	357	1652	1295	S	117.0

* SS = Scotian Shelf ON = Offshore Newfoundland

DS = Davis Strait OL = Offshore Labrador

Hibernia
Coordinates

Well Name	Well#	Top	Bot	Int	LOG	WDepth
South Tempest G-88	32	695	1963	1268	S	161.0
Adolphus 2K-41	33	329	1515	1186	S,D	114.3
Hibernia I-46	34	475	1825	1350	L,D	79.0
Ben Nevis I-45	35	535	2000	1465	S,D	103.5
Hebron I-13	36	880	1985	1105	D	123.0
Voyager J-18	49	770	1595	825	S,D,N	102.0
Beothuk M-05	50	1190	1720	530	S,D	92.0
Terra Nova K-17	51	635	1350	715	S,D,N	92.3
Terra Nova K-08	52	670	1585	915	S,D,N	92.0
Terra Nova K-18	53	685	1385	700	S,D,N	91.0
Egret N-46	54	975	1762	787	S,D,N	67.7
North Trinity H-71	55	610	1475	865	S,D	100.0
West Ben Nevis B-75	56	1645	1775	130	S	98.0
Rankin M-36	57	880	1980	1100	S,D,N	72.0
South Mara C-13	58	775	1955	1180	S,D,N	95.0
N. Ben Nevis P-93	59	900	2000	1100	S,D	99.4
Mara N-54	60	970	1940	970	S	91.0
Hibernia C-96	61	560	1900	1340	S,D,N	83.0
Hibernia B-08	62	1000	1592	592	S	83.0
Hibernia P-15	63	890	1100	210	S	80.2
Hibernia K-14	64	1405	1690+	285+	S,D	80.0
Hibernia K-18	65	890	1910	1020	S,L,D	78.3
Hibernia B-27	66	555	1625	1070	S,D	81.0
Hibernia J-34	67	405	1420	1015	S,D	78.0
Hibernia O-35	68	505	1800	1295	S,D,N	80.0
Hibernia G-55A	69	1060	1540	480	D	76.5
Nautilus C-92	70	875	1910	1035	L,D	84.0
Mercury K-76	71	975	2000	1025	S,D,N	84.4
Flying Foam I-13	72	290	1859+	1469+	S,D	91.4

47 07'N, 47 38'W
47 01'N, 48 22'W
46 46'N, 48 51'W
46 35'N, 48 21'W
46 33'N, 48 32'W
46 28'N, 48 17'W
46 25'N, 48 31'W
46 27'N, 48 33'W
46 28'N, 48 31'W
46 28'N, 48 33'W
46 26'N, 48 52'W
46 31'N, 48 26'W
46 34'N, 48 26'W
46 36'N, 48 51'W
46 42'N, 48 32'W
46 43'N, 48 28'W
46 44'N, 48 39'W
46 45'N, 48 45'W
46 47'N, 48 45'W
46 45'N, 48 47'W
46 45'N, 48 48'W
46 48'N, 48 47'W
46 46'N, 48 48'W
46 44'N, 48 50'W
46 45'N, 48 50'W
46 44'N, 48 53'W
46 51'N, 48 44'W
46 56'N, 48 57'W
47 03'N, 48 47'W