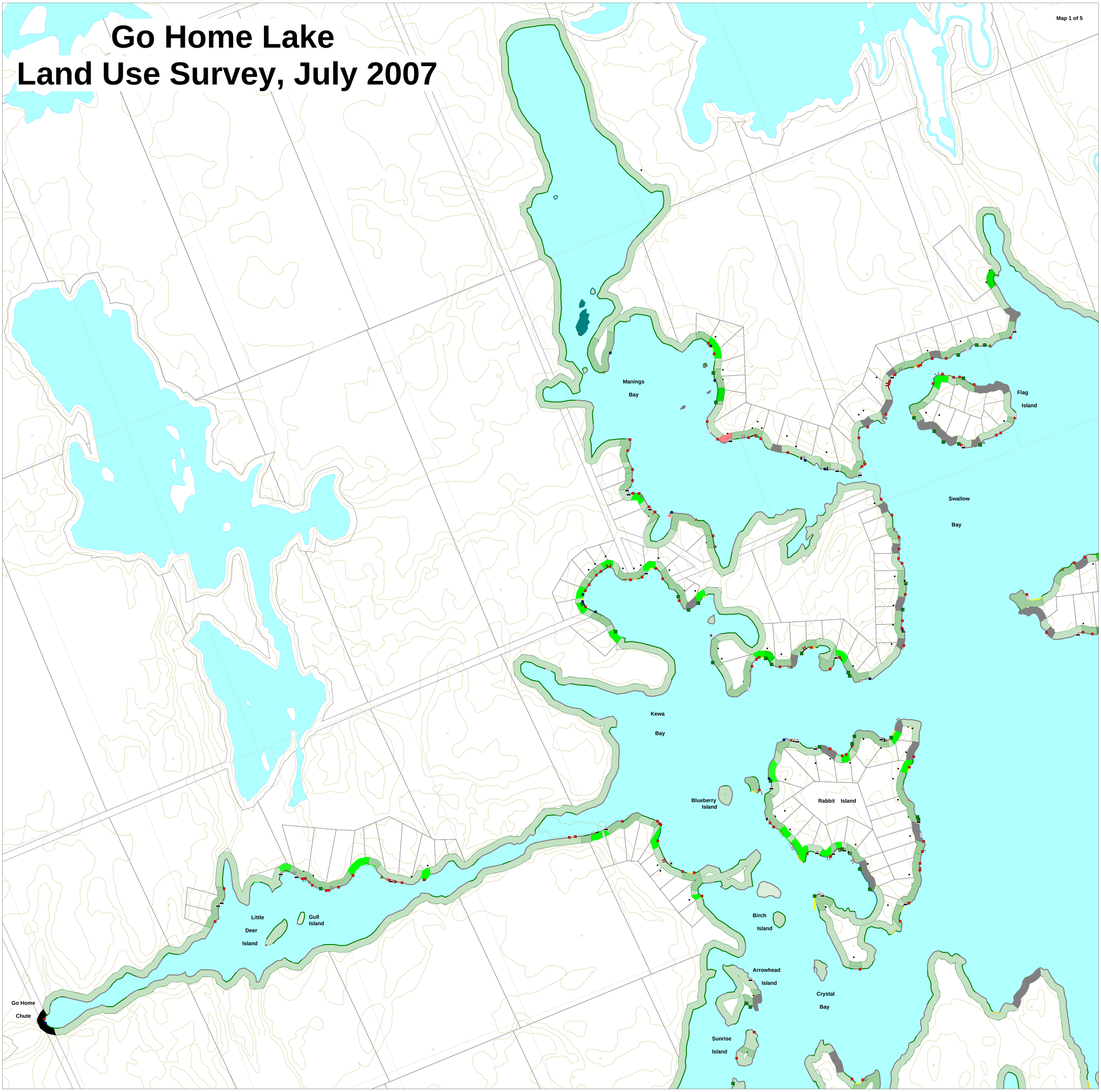
Go Home Lake
Land Use Survey, July 2007



THE DISTRICT MUNICIPALITY OF MUSKOKA
Almaguin Over Lapped Together

Produced by the District of Muskoka under licence from
Ontario Ministry of Natural Resources, Copyright (c) Queens Printer 2006.

The information contained herein may be erroneous, inaccurate or misleading.
The parties compiling and/or disclosing the information make no warranties
whatsoever as to the accuracy of any or all of the information contained herein.

Any party relying on this information does so at their own risk and shall not,
under any circumstances, make any claim against anyone on the grounds
that the information was erroneous, inaccurate or misleading.

This road network information has been generated or adapted from Ontario Road
Network Database, a database built from source data provided by the Municipalities
of Ontario to the Government of Ontario under licence.
The Ontario Road Network Database is the property of the Government of Ontario
and is used under licence from the Government of Ontario.

0 50 100
meters

Legend

backlotGoHomeMAP by Backlot

- LUM (2)
- NFC (2)
- NFM (227)
- NFT (161)
- NO (15)
- NR (86)
- NRF (1)
- NS (3)
- NW (4)
- OMMB (1)
- OR (6)
- OSCO (1)
- YL (12)
- YLB (15)
- YLU (70)

Backlot Area and Percentages

Backlot	Type	Area_m2	Percent
LUM	Marina	23,100.68	1.46
NFC	Coniferous Forest	2,846.06	0.18
NFM	Mixed Forest	1,079,898.89	68.15
NFT	Thinned Forest	264,051.76	16.66
NO	Overgrowth	13,774.05	0.87
NR	Rock	91,282.62	5.76
NRF	Rapids/ Falls	795.29	0.05
NS	Shrub	1,152.37	0.07
NW	Wetlands	4,024.84	0.25
OMMB	Man Made Beach	787.21	0.05
OR	Road	17,187.07	1.08
OSCO	Cottage	729.99	0.05
YL	Landscape	11,084.39	0.70
YLB	Buffered Lawn	10,058.03	0.63
YLU	Unbuffered Lawn	63,770.19	4.02
	Total	1,584,543.44	100.00
	Natural	1,457,825.90	92.00
	Altered	126,717.56	8.00

Legend

shorelineGoHomeMAP by Shoreline

- NB (32)
- NBD (2)
- NBL (6)
- NR (436)
- NRF (3)
- NS (387)
- NW (38)
- OMMB (32)
- RC (2)
- RS (5)
- SWC (22)
- SWS (78)
- SWW (26)
- YLU (38)

Shoreline Length and Percentages

Shoreline	Type	Length_m	Percent
NB	Natural Beach	651.24	0.77
NBD	Beaver Dam	29.23	0.03
NBL	Beaver Lodge	117.32	0.14
NR	Rock	49,172.50	58.17
NRF	Rapids/ Falls	64.95	0.08
NS	Shrub	25,813.93	30.54
NW	Wetlands	3,942.60	4.66
OMMB	Man Made Beach	630.98	0.75
RC	Concrete Ramp	8.38	0.01
RS	Stone/ Gravel Ramp	90.06	0.11
SWC	Concrete Shorewall	679.32	0.80
SWS	Stone Shorewall	1,931.98	2.29
SWW	Wooden Shorewall	609.19	0.72
YLU	Unbuffered Lawn	792.11	0.94
	Total	84,533.79	100.00
	Natural	79,791.77	94.39
	Altered	4,742.02	5.61
	Structures	5,365.20	6.35

Legend

StructureGoHomeMAP by Structure_2

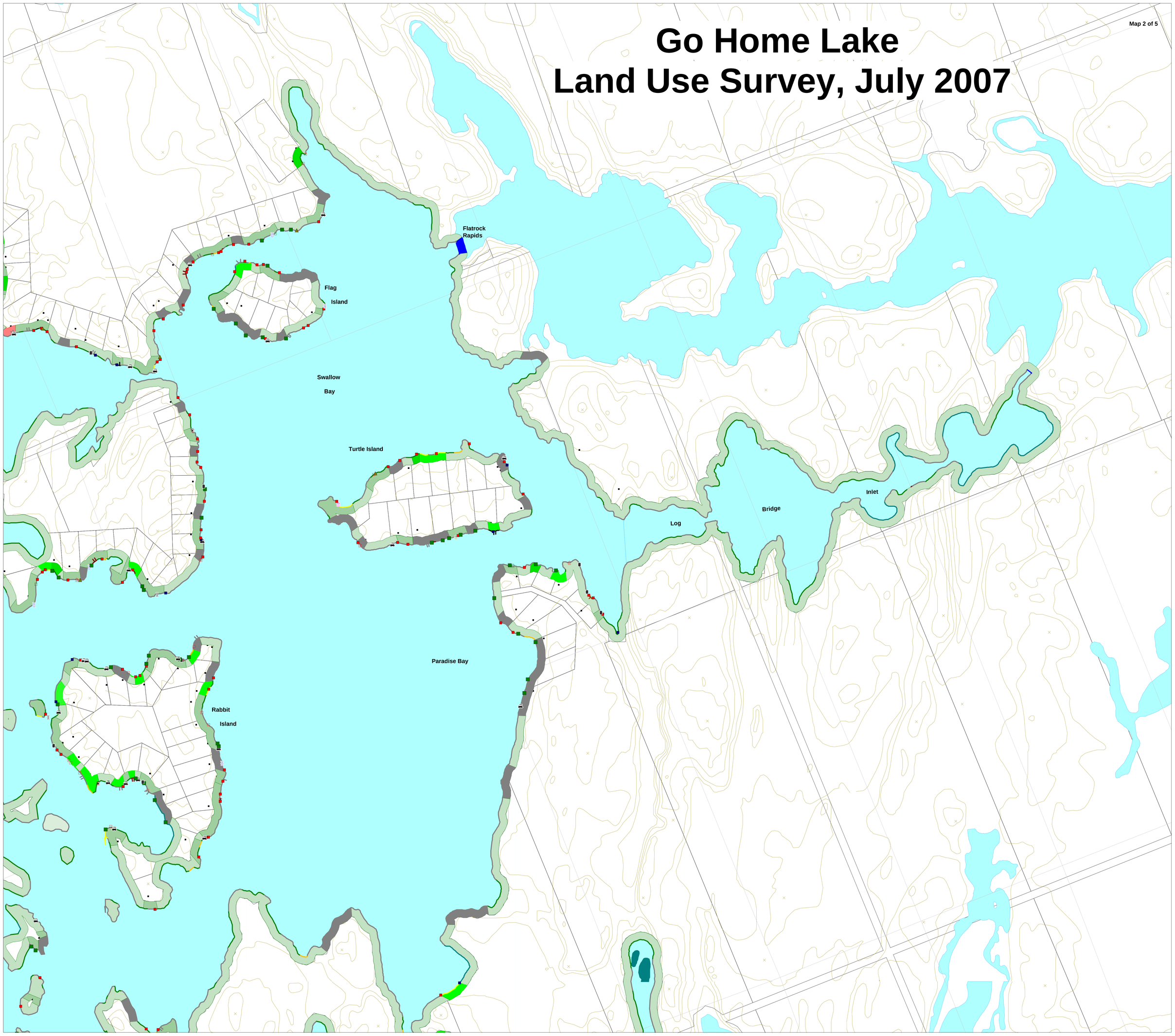
- BHC
- BHC1
- BHC2
- BHC3
- BHF
- BHF1
- BHL
- BHP
- BHP1
- DC
- DC1
- DC2
- DF
- DFL
- DFL1
- DP
- DP1
- OD
- OMR
- OSB
- OSD
- OSOTH
- OSP
- OSS
- OSSC
- RW

Structure Count

Structure	Type	Count
BHC	Crib Boathouse	5
BHC1	1 Slip Crib Boathouse	45
BHC2	2 Slip Crib Boathouse	5
BHC3	3+ Slip Crib Boathouse	1
BHF	Fill Boathouse	1
BHF1	1 Slip Fill Boathouse	1
BHL	Land Boathouse	9
BHP	Pole Boathouse	1
BHP1	1 Slip Pole Boathouse	3
DC	Crib Dock	418
DC1	1 Slip Crib Dock	44
DC2	2 Slip Crib Dock	2
DF	Fill Dock	5
DFL	Floating Dock	42
DFL1	1 Slip Floating Dock	1
DP	Pole Dock	172
DP1	1 Slip Pole Dock	8
OD	Deck	1
OMR	Marine Railway	98
OSB	Bridge	15
OSD	Deck	29
OSOTH	Other	27
OSP	Pump House	2
OSS	Shed	1
OSSC	Sleep Cabin	6
RW	Wooden Ramp	15
	Total	957

\\Mcc1\dept\PLAN\WATER\Watqual\Monitoring Program\2007\Go Home Lake\MapInfo\GoHomeLake_landuse.WOR

Go Home Lake
Land Use Survey, July 2007



THE DISTRICT MUNICIPALITY OF MUSKOKA
Advancing Our Legacy Together

0 50 100
meters

Produced by the District of Muskoka under licence from
Ontario Ministry of Natural Resources, Copyright (c) Queens Printer 2006.

The information contained herein may be erroneous, inaccurate or misleading.
The parties compiling and/or disclosing the information make no warranties
whatsoever as to the accuracy of any or all of the information contained herein.

Any party relying on this information does so at their own risk and shall not,
under any circumstances, make any claim against anyone on the grounds
that the information was erroneous, inaccurate or misleading.

This road network information has been generated or adapted from Ontario Road
Network Database, a database built from source data provided by the Municipalities
of Ontario to the Government of Ontario under licence.
The Ontario Road Network Database is the property of the Government of Ontario
and is used under licence from the Government of Ontario.

Legend

backlotGoHomeMAP by Backlot

- LUM (2)
- NFC (2)
- NFM (227)
- NFT (161)
- NO (15)
- NR (86)
- NRF (1)
- NS (3)
- NW (4)
- OMMB (1)
- OR (6)
- OSCO (1)
- YL (12)
- YLB (15)
- YLU (70)

Backlot Area and Percentages

Backlot	Type	Area_m2	Percent
LUM	Marina	23,100.68	1.46
NFC	Coniferous Forest	2,846.06	0.18
NFM	Mixed Forest	1,079,898.89	68.15
NFT	Thinned Forest	264,051.76	16.66
NO	Overgrowth	13,774.05	0.87
NR	Rock	91,282.62	5.76
NRF	Rapids/ Falls	795.29	0.05
NS	Shrub	1,152.37	0.07
NW	Wetlands	4,024.84	0.25
OMMB	Man Made Beach	787.21	0.05
OR	Road	17,187.07	1.08
OSCO	Cottage	729.99	0.05
YL	Landscape	11,084.39	0.70
YLB	Buffered Lawn	10,058.03	0.63
YLU	Unbuffered Lawn	63,770.19	4.02
	Total	1,584,543.44	100.00
	Natural	1,457,825.90	92.00
	Altered	126,717.56	8.00

Legend

shorelineGoHomeMAP by Shoreline

- NB (32)
- NBD (2)
- NBL (6)
- NR (436)
- NRF (3)
- NS (387)
- NW (38)
- OMMB (32)
- RC (2)
- RS (5)
- SWC (22)
- SWS (78)
- SWW (26)
- YLU (38)

Shoreline Length and Percentages

Shoreline	Type	Length_m	Percent
NB	Natural Beach	651.24	0.77
NBD	Beaver Dam	29.23	0.03
NBL	Beaver Lodge	117.32	0.14
NR	Rock	49,172.50	58.17
NRF	Rapids/ Falls	64.95	0.08
NS	Shrub	25,813.93	30.54
NW	Wetlands	3,942.60	4.66
OMMB	Man Made Beach	630.98	0.75
RC	Concrete Ramp	8.38	0.01
RS	Stone/ Gravel Ramp	90.06	0.11
SWC	Concrete Shorewall	679.32	0.80
SWS	Stone Shorewall	1,931.98	2.29
SWW	Wooden Shorewall	609.19	0.72
YLU	Unbuffered Lawn	792.11	0.94
	Total	84,533.79	100.00
	Natural	79,791.77	94.39
	Altered	4,742.02	5.61
	Structures	5,365.20	6.35

Legend

StructureGoHomeMAP by Structure_2

- BHC
- BHC1
- BHC2
- BHC3
- BHF
- BHF1
- BHL
- BHP
- BHP1
- DC
- DC1
- DC2
- DF
- DFL
- DFL1
- DP
- DP1
- OD
- OMR
- OSB
- OSD
- OSOTH
- OSP
- OSS
- OSSC
- RW

Structure Count

Structure	Type	Count
BHC	Crib Boathouse	5
BHC1	1 Slip Crib Boathouse	45
BHC2	2 Slip Crib Boathouse	5
BHC3	3+ Slip Crib Boathouse	1
BHF	Fill Boathouse	1
BHF1	1 Slip Fill Boathouse	1
BHL	Land Boathouse	9
BHP	Pole Boathouse	1
BHP1	1 Slip Pole Boathouse	3
DC	Crib Dock	418
DC1	1 Slip Crib Dock	44
DC2	2 Slip Crib Dock	2
DF	Fill Dock	5
DFL	Floating Dock	42
DFL1	1 Slip Floating Dock	1
DP	Pole Dock	172
DP1	1 Slip Pole Dock	8
OD	Deck	1
OMR	Marine Railway	98
OSB	Bridge	15
OSD	Deck	29
OSOTH	Other	27
OSP	Pump House	2
OSS	Shed	1
OSSC	Sleep Cabin	6
RW	Wooden Ramp	15
	Total	957

\\Mcc10\dept\PLAN\WATER\Watqual\Monitoring Program\2007\Go Home Lake\MapInfo\GoHomeLake_landuse.WOR

Go Home Lake
Land Use Survey, July 2007

Birch Island
Arrowhead Island
Sombrero Island
Crystal Bay
Sunrise Island
Racoon Island
Haunted Narrows
Pike Bay
Bay of Many Winds
Whaleback Rock
Crystal Bay
Heart Bay
Keyhole Bay
Beaver Island
Otter Island
Four Seasons Bay
Back of The Moon Bay
Stony Island
Lookout Island
Black Squirrel Island

Legend

backlotGoHomeMAP by Backlot

LUM	(2)
NFC	(2)
NFM	(227)
NFT	(161)
NO	(15)
NR	(86)
NRF	(1)
NS	(3)
NW	(4)
OMMB	(1)
OR	(6)
OSCO	(1)
YL	(12)
YLB	(15)
YLU	(70)

Backlot Area and Percentages

Backlot	Type	Area_m2	Percent
LUM	Marina	23,100.68	1.46
NFC	Coniferous Forest	2,846.06	0.18
NFM	Mixed Forest	1,079,898.89	68.15
NFT	Thinned Forest	264,051.76	16.66
NO	Overgrowth	13,774.05	0.87
NR	Rock	91,282.62	5.76
NRF	Rapids/ Falls	795.29	0.05
NS	Shrub	1,152.37	0.07
NW	Wetlands	4,024.84	0.25
OMMB	Man Made Beach	787.21	0.05
OR	Road	17,187.07	1.08
OSCO	Cottage	729.99	0.05
YL	Landscape	11,084.39	0.70
YLB	Buffered Lawn	10,058.03	0.63
YLU	Unbuffered Lawn	63,770.19	4.02
	Total	1,584,543.44	100.00
	Natural	1,457,825.90	92.00
	Altered	126,717.56	8.00

Legend

shorelineGoHomeMAP by Shoreline

NB	(32)
NBD	(2)
NBL	(6)
NR	(436)
NRF	(3)
NS	(387)
NW	(38)
OMMB	(32)
RC	(2)
RS	(5)
SWC	(22)
SWS	(78)
SWW	(26)
YLU	(38)

Shoreline Length and Percentages

Shoreline	Type	Length_m	Percent
NB	Natural Beach	651.24	0.77
NBD	Beaver Dam	29.23	0.03
NBL	Beaver Lodge	117.32	0.14
NR	Rock	49,172.50	58.17
NRF	Rapids/ Falls	64.95	0.08
NS	Shrub	25,813.93	30.54
NW	Wetlands	3,942.60	4.66
OMMB	Man Made Beach	630.98	0.75
RC	Concrete Ramp	8.38	0.01
RS	Stone/ Gravel Ramp	90.06	0.11
SWC	Concrete Shorewall	679.32	0.80
SWS	Stone Shorewall	1,931.98	2.29
SWW	Wooden Shorewall	609.19	0.72
YLU	Unbuffered Lawn	792.11	0.94
	Total	84,533.79	100.00
	Natural	79,791.77	94.39
	Altered	4,742.02	5.61
	Structures	5,365.20	6.35

Legend

StructureGoHomeMAP by Structure_2

BHC
BHC1
BHC2
BHC3
BHF
BHF1
BHL
BHP
BHP1
DC
DC1
DC2
DF
DFL
DFL1
DP
DP1
OD
OMR
OSB
OSD
OSOTH
OSP
OSS
OSSC
RW

Structure Count

Structure	Type	Count
BHC	Crib Boathouse	5
BHC1	1 Slip Crib Boathouse	45
BHC2	2 Slip Crib Boathouse	5
BHC3	3+ Slip Crib Boathouse	1
BHF	Fill Boathouse	1
BHF1	1 Slip Fill Boathouse	1
BHL	Land Boathouse	9
BHP	Pole Boathouse	1
BHP1	1 Slip Pole Boathouse	3
DC	Crib Dock	418
DC1	1 Slip Crib Dock	44
DC2	2 Slip Crib Dock	2
DF	Fill Dock	5
DFL	Floating Dock	42
DFL1	1 Slip Floating Dock	1
DP	Pole Dock	172
DP1	1 Slip Pole Dock	8
OD	Deck	1
OMR	Marine Railway	98
OSB	Bridge	15
OSD	Deck	29
OSOTH	Other	27
OSP	Pump House	2
OSS	Shed	1
OSSC	Sleep Cabin	6
RW	Wooden Ramp	15
	Total	957

THE DISTRICT MUNICIPALITY OF MUSKOKA
Managing Our Legacy Together

0 50 100
meters

Produced by the District of Muskoka under licence from
Ontario Ministry of Natural Resources, Copyright (c) Queens Printer 2006.

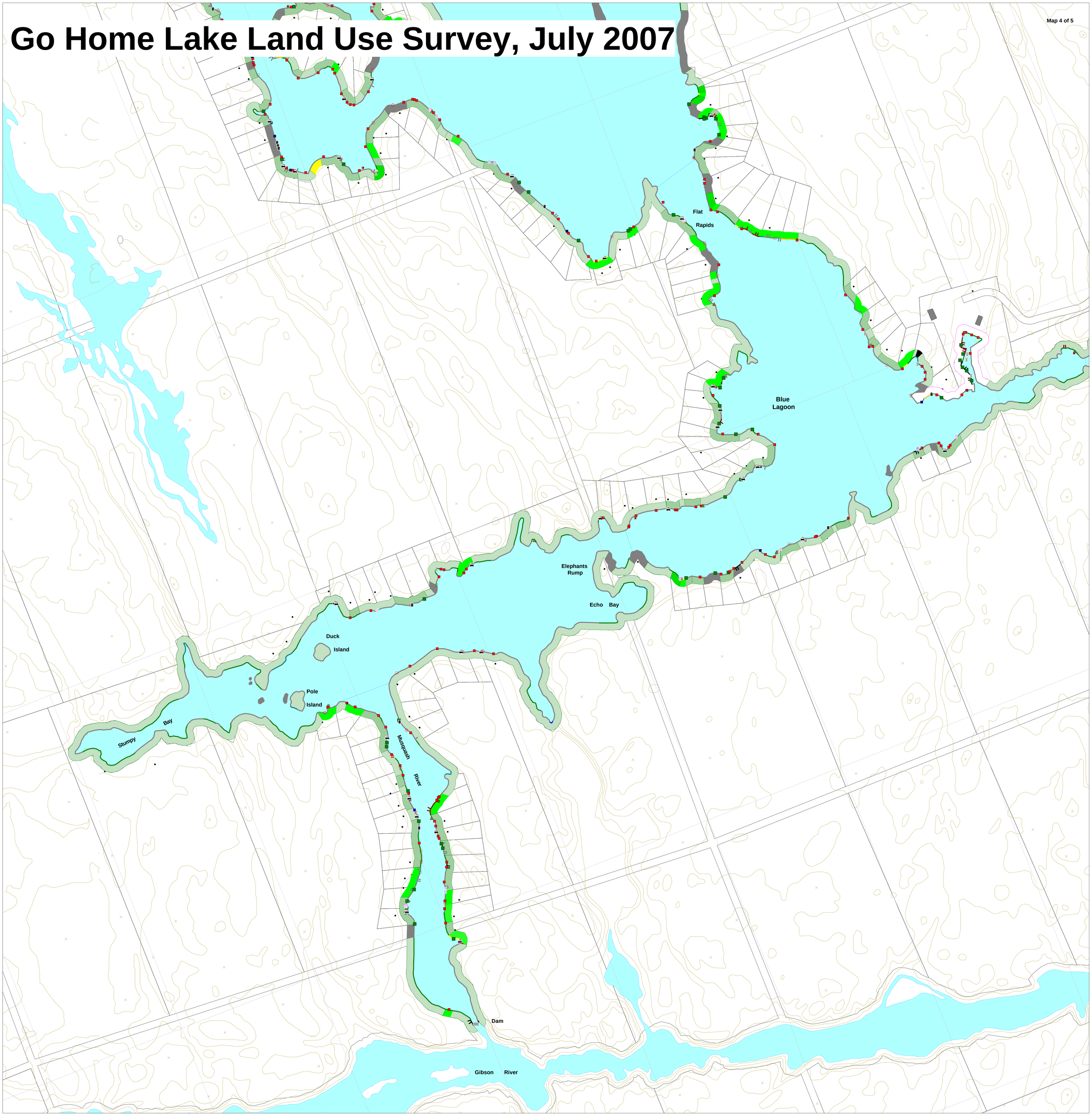
The information contained herein may be erroneous, inaccurate or misleading.
The parties compiling and/or disclosing the information make no warranties whatsoever as to the accuracy of any or all of the information contained herein.

Any party relying on this information does so at their own risk and shall not, under any circumstances, make any claim against anyone on the grounds that the information was erroneous, inaccurate or misleading.

This road network information has been generated or adapted from Ontario Road Network Database, a database built from source data provided by the Municipalities of Ontario to the Government of Ontario under licence.
The Ontario Road Network Database is the property of the Government of Ontario and is used under licence from the Government of Ontario.

\\Mcc10\dept\PLAN\WATER\Watqual\Monitoring Program\2007\Go Home Lake\MapInfo\GoHomeLake_landuse.WOR

Go Home Lake Land Use Survey, July 2007



THE DISTRICT MUNICIPALITY OF MUSKOKA
Ahmasiwin Ouh Lajouj Ayoder

Produced by the District of Muskoka under licence from
Ontario Ministry of Natural Resources, Copyright (c) Queens Printer 2006.

The information contained herein may be erroneous, inaccurate or misleading.
The parties compiling and/or disclosing the information make no warranties
whatsoever as to the accuracy of any or all of the information contained herein.

Any party relying on this information does so at their own risk and shall not,
under any circumstances, make any claim against anyone on the grounds
that the information was erroneous, inaccurate or misleading.

This road network information has been generated or adapted from Ontario Road
Network Database, a database built from source data provided by the Municipalities
of Ontario to the Government of Ontario under licence.
The Ontario Road Network Database is the property of the Government of Ontario
and is used under licence from the Government of Ontario.

0 50 100
meters

Legend

backlotGoHomeMAP by Backlot

- LUM (2)
- NFC (2)
- NFM (227)
- NFT (161)
- NO (15)
- NR (86)
- NRF (1)
- NS (3)
- NW (4)
- OMMB (1)
- OR (6)
- OSCO (1)
- YL (12)
- YLB (15)
- YLU (70)

Backlot Area and Percentages

Backlot	Type	Area_m2	Percent
LUM	Marina	23,100.68	1.46
NFC	Coniferous Forest	2,846.06	0.18
NFM	Mixed Forest	1,079,898.89	68.15
NFT	Thinned Forest	264,051.76	16.66
NO	Overgrowth	13,774.05	0.87
NR	Rock	91,282.62	5.76
NRF	Rapids/ Falls	795.29	0.05
NS	Shrub	1,152.37	0.07
NW	Wetlands	4,024.84	0.25
OMMB	Man Made Beach	787.21	0.05
OR	Road	17,187.07	1.08
OSCO	Cottage	729.99	0.05
YL	Landscape	11,084.39	0.70
YLB	Buffered Lawn	10,058.03	0.63
YLU	Unbuffered Lawn	63,770.19	4.02
	Total	1,584,543.44	100.00
	Natural	1,457,825.90	92.00
	Altered	126,717.56	8.00

Legend

shorelineGoHomeMAP by Shoreline

- NB (32)
- NBD (2)
- NBL (6)
- NR (436)
- NRF (3)
- NS (387)
- NW (38)
- OMMB (32)
- RC (2)
- RS (5)
- SWC (22)
- SWS (78)
- SWW (26)
- YLU (38)

Shoreline Length and Percentages

Shoreline	Type	Length_m	Percent
NB	Natural Beach	651.24	0.77
NBD	Beaver Dam	29.23	0.03
NBL	Beaver Lodge	117.32	0.14
NR	Rock	49,172.50	58.17
NRF	Rapids/ Falls	64.95	0.08
NS	Shrub	25,813.93	30.54
NW	Wetlands	3,942.60	4.66
OMMB	Man Made Beach	630.98	0.75
RC	Concrete Ramp	8.38	0.01
RS	Stone/ Gravel Ramp	90.06	0.11
SWC	Concrete Shorewall	679.32	0.80
SWS	Stone Shorewall	1,931.98	2.29
SWW	Wooden Shorewall	609.19	0.72
YLU	Unbuffered Lawn	792.11	0.94
	Total	84,533.79	100.00
	Natural	79,791.77	94.39
	Altered	4,742.02	5.61
	Structures	5,365.20	6.35

Legend

StructureGoHomeMAP by Structure_2

- BHC
- BHC1
- BHC2
- BHC3
- BHF
- BHF1
- BHL
- BHP
- BHP1
- DC
- DC1
- DC2
- DF
- DFL
- DFL1
- DP
- DP1
- OD
- OMR
- OSB
- OSD
- OSOTH
- OSP
- OSS
- OSSC
- RW

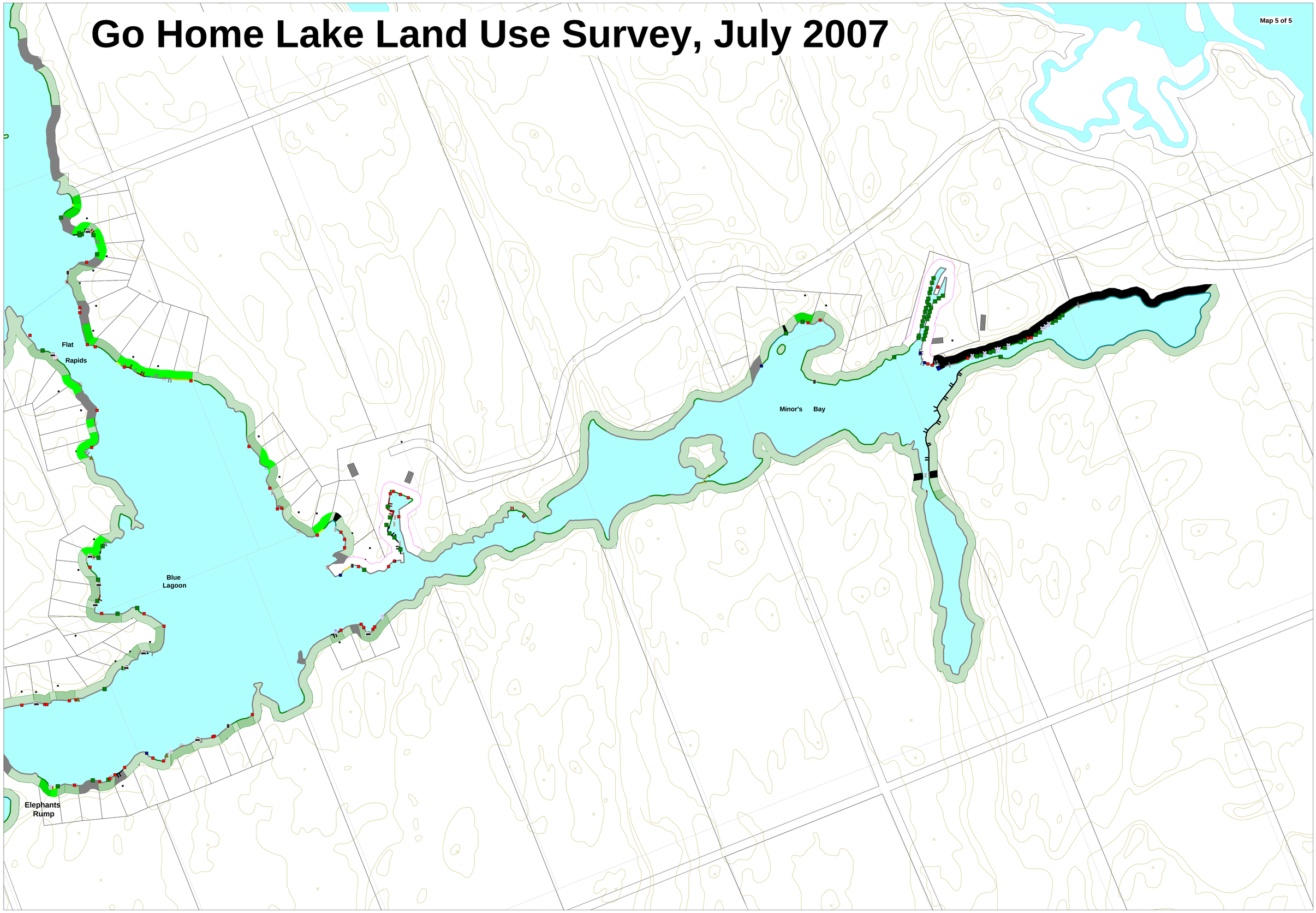
Structure Count

Structure	Type	Count
BHC	Crib Boathouse	5
BHC1	1 Slip Crib Boathouse	45
BHC2	2 Slip Crib Boathouse	5
BHC3	3+ Slip Crib Boathouse	1
BHF	Fill Boathouse	1
BHF1	1 Slip Fill Boathouse	1
BHL	Land Boathouse	9
BHP	Pole Boathouse	1
BHP1	1 Slip Pole Boathouse	3
DC	Crib Dock	418
DC1	1 Slip Crib Dock	44
DC2	2 Slip Crib Dock	2
DF	Fill Dock	5
DFL	Floating Dock	42
DFL1	1 Slip Floating Dock	1
DP	Pole Dock	172
DP1	1 Slip Pole Dock	8
OD	Deck	1
OMR	Marine Railway	98
OSB	Bridge	15
OSD	Deck	29
OSOTH	Other	27
OSP	Pump House	2
OSS	Shed	1
OSSC	Sleep Cabin	6
RW	Wooden Ramp	15
	Total	957

\\Mcc10depti\PLAN\WATER\Watqual\Monitoring Program\2007\Go Home Lake\MapInfo\GoHomeLake_landuse.WOR

Go Home Lake Land Use Survey, July 2007

Map 5 of 5



THE DISTRICT MUNICIPALITY OF MUSKOKA
Managing Our Legacy Together

Produced by the District of Muskoka under licence from
Ontario Ministry of Natural Resources, Copyright (c) Queens Printer 2006.

The information contained herein may be erroneous, inaccurate or misleading.
The parties compiling and/or disclosing the information make no warranties
whatsoever as to the accuracy of any or all of the information contained herein.

Any party relying on this information does so at their own risk and shall not,
under any circumstances, make any claim against anyone on the grounds
that the information was erroneous, inaccurate or misleading.

This road network information has been generated or adapted from Ontario Road
Network Database, a database built from source data provided by the Municipalities
of Ontario to the Government of Ontario under licence.
The Ontario Road Network Database is the property of the Government of Ontario
and is used under licence from the Government of Ontario.

0 50 100
meters

Legend

backlotGoHomeMAP by Backlot

- LUM (2)
- NFC (2)
- NFM (227)
- NFT (161)
- NO (15)
- NR (86)
- NRF (1)
- NS (3)
- NW (4)
- OMMB (1)
- OR (6)
- OSCO (1)
- YL (12)
- YLB (15)
- YLU (70)

Backlot Area and Percentages

Backlot	Type	Area_m2	Percent
LUM	Marina	23,100.68	1.46
NFC	Coniferous Forest	2,846.06	0.18
NFM	Mixed Forest	1,079,898.89	68.15
NFT	Thinned Forest	264,051.76	16.66
NO	Overgrowth	13,774.05	0.87
NR	Rock	91,282.62	5.76
NRF	Rapids/ Falls	795.29	0.05
NS	Shrub	1,152.37	0.07
NW	Wetlands	4,024.84	0.25
OMMB	Man Made Beach	787.21	0.05
OR	Road	17,187.07	1.08
OSCO	Cottage	729.99	0.05
YL	Landscape	11,084.39	0.70
YLB	Buffered Lawn	10,058.03	0.63
YLU	Unbuffered Lawn	63,770.19	4.02
	Total	1,584,543.44	100.00
	Natural	1,457,825.90	92.00
	Altered	126,717.56	8.00

Legend

shorelineGoHomeMAP by Shoreline

- NB (32)
- NBD (2)
- NBL (6)
- NR (436)
- NRF (3)
- NS (387)
- NW (38)
- OMMB (32)
- RC (2)
- RS (5)
- SWC (22)
- SWS (78)
- SWW (26)
- YLU (38)

Shoreline Length and Percentages

Shoreline	Type	Length_m	Percent
NB	Natural Beach	651.24	0.77
NBD	Beaver Dam	29.23	0.03
NBL	Beaver Lodge	117.32	0.14
NR	Rock	49,172.50	58.17
NRF	Rapids/ Falls	64.95	0.08
NS	Shrub	25,813.93	30.54
NW	Wetlands	3,942.60	4.66
OMMB	Man Made Beach	630.98	0.75
RC	Concrete Ramp	8.38	0.01
RS	Stone/ Gravel Ramp	90.06	0.11
SWC	Concrete Shorewall	679.32	0.80
SWS	Stone Shorewall	1,931.98	2.29
SWW	Wooden Shorewall	609.19	0.72
YLU	Unbuffered Lawn	792.11	0.94
	Total	84,533.79	100.00
	Natural	79,791.77	94.39
	Altered	4,742.02	5.61
	Structures	5,365.20	6.35

Legend

StructureGoHomeMAP by Structure_2

- BHC
- BHC1
- BHC2
- BHC3
- BHF
- BHF1
- BHL
- BHP
- BHP1
- DC
- DC1
- DC2
- DF
- DFL
- DFL1
- DP
- DP1
- OD
- OMR
- OSB
- OSD
- OSOTH
- OSP
- OSS
- OSSC
- RW

Structure Count

Structure	Type	Count
BHC	Crib Boathouse	5
BHC1	1 Slip Crib Boathouse	45
BHC2	2 Slip Crib Boathouse	5
BHC3	3+ Slip Crib Boathouse	1
BHF	Fill Boathouse	1
BHF1	1 Slip Fill Boathouse	1
BHL	Land Boathouse	9
BHP	Pole Boathouse	1
BHP1	1 Slip Pole Boathouse	3
DC	Crib Dock	418
DC1	1 Slip Crib Dock	44
DC2	2 Slip Crib Dock	2
DF	Fill Dock	5
DFL	Floating Dock	42
DFL1	1 Slip Floating Dock	1
DP	Pole Dock	172
DP1	1 Slip Pole Dock	8
OD	Deck	1
OMR	Marine Railway	98
OSB	Bridge	15
OSD	Deck	29
OSOTH	Other	27
OSP	Pump House	2
OSS	Shed	1
OSSC	Sleep Cabin	6
RW	Wooden Ramp	15
	Total	957

\\Mcc10\dept\PLAN\WATER\Watqual\Monitoring Program\2007\Go Home Lake\MapInfo\GoHomeLake_landuse.WOR