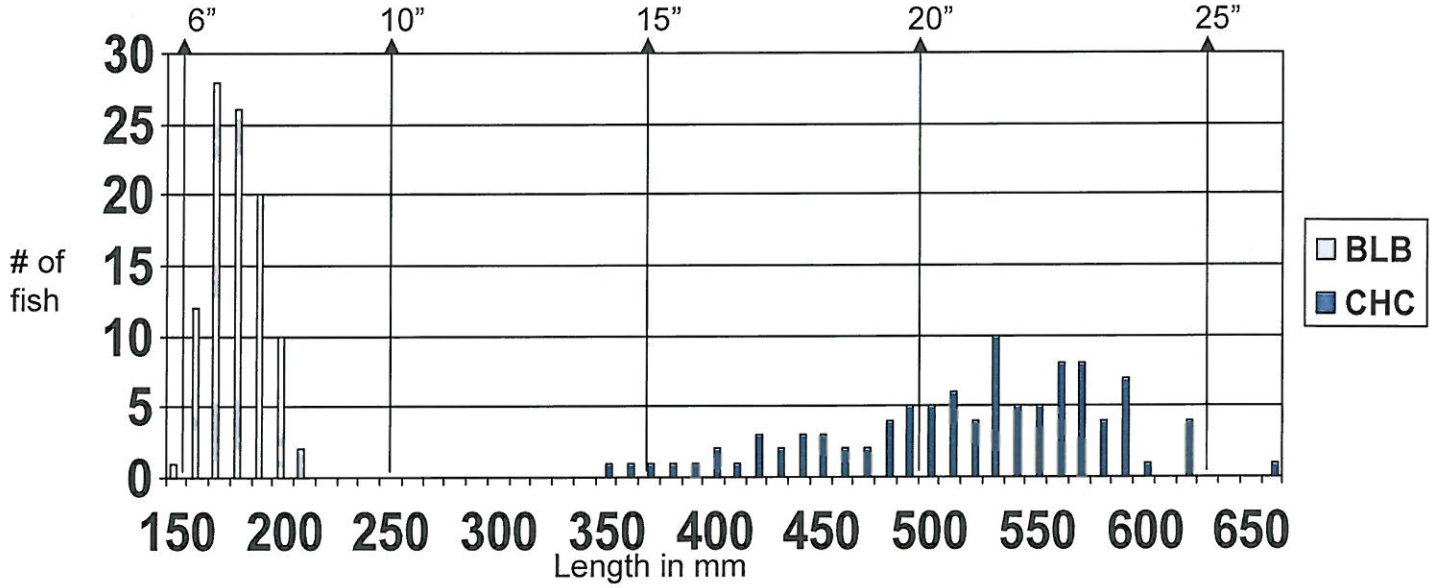
Fish Population Survey Summary

Region II

2011

Lake Pocasse, Campbell County, June 6-8, 2011



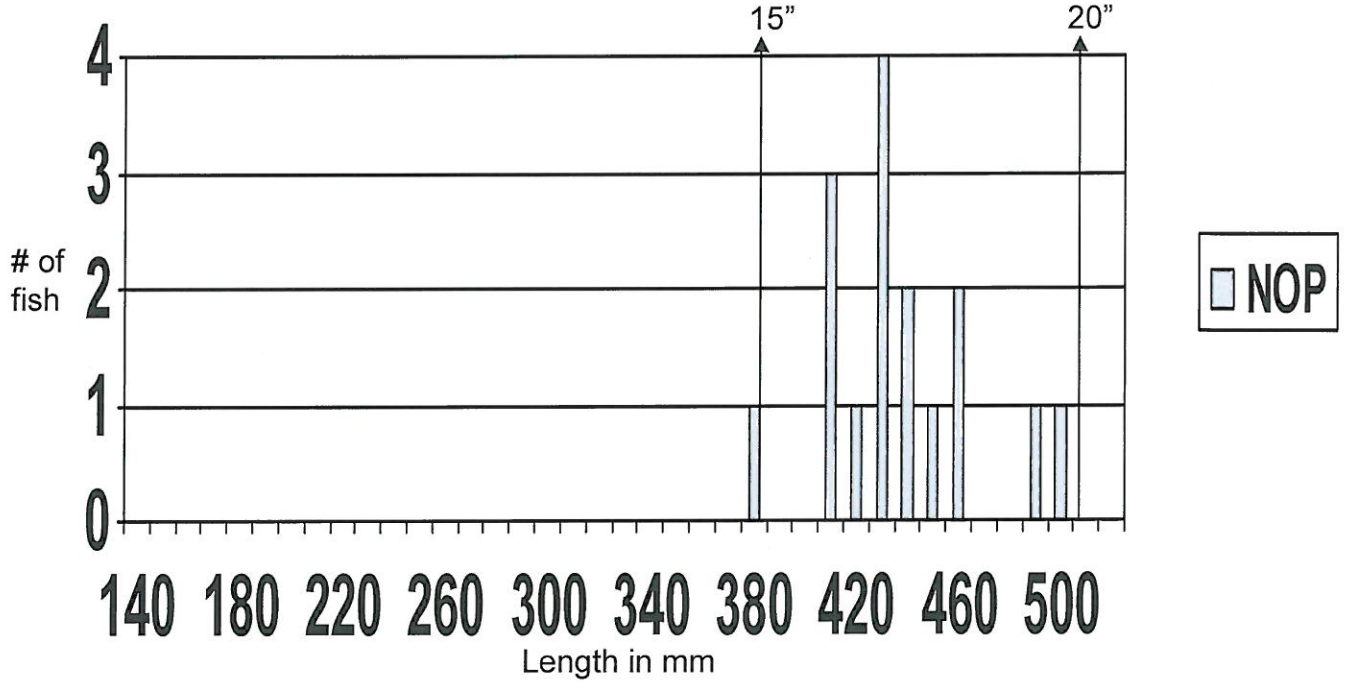
Frame Net CPUE

BLB – 92.25
CHC – 11.75
GAR – 3.58
COC – 1.75
FRD – 1.50
WAE – 0.33
NOP – 0.17
WHB – 0.17
BIB – 0.08

Gill Net CPUE

BLB – 28
YEP – 4
COC – 3
CHC - 2
WAE – 1.5
FRD – 1.5
NOP – 0.5
WHB – 0.5
SMB – 0.5

East Morristown Dam, Corson County, June 20-22, 2011



Frame Net CPUE

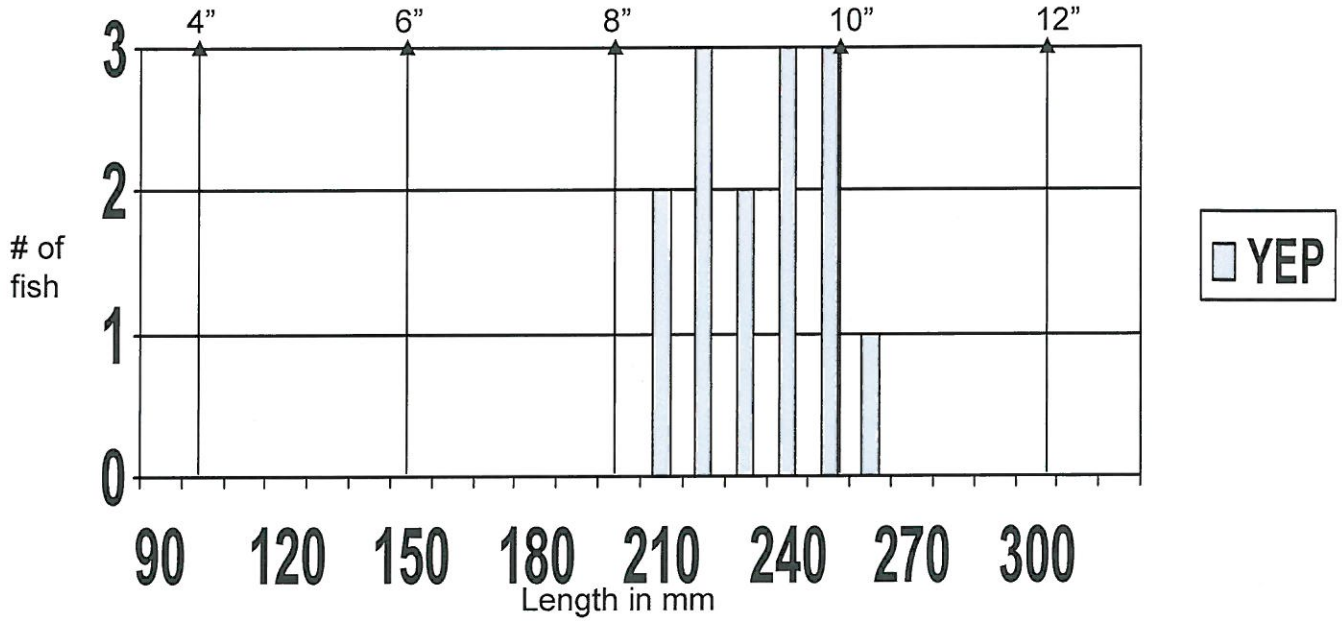
NOP – 1.8

YEP – 0.2

BLC – 0.2

*Electrofishing attempt 9/14/11 – no LMB found

West Morristown Dam, Corson County, June 13-15, 2011



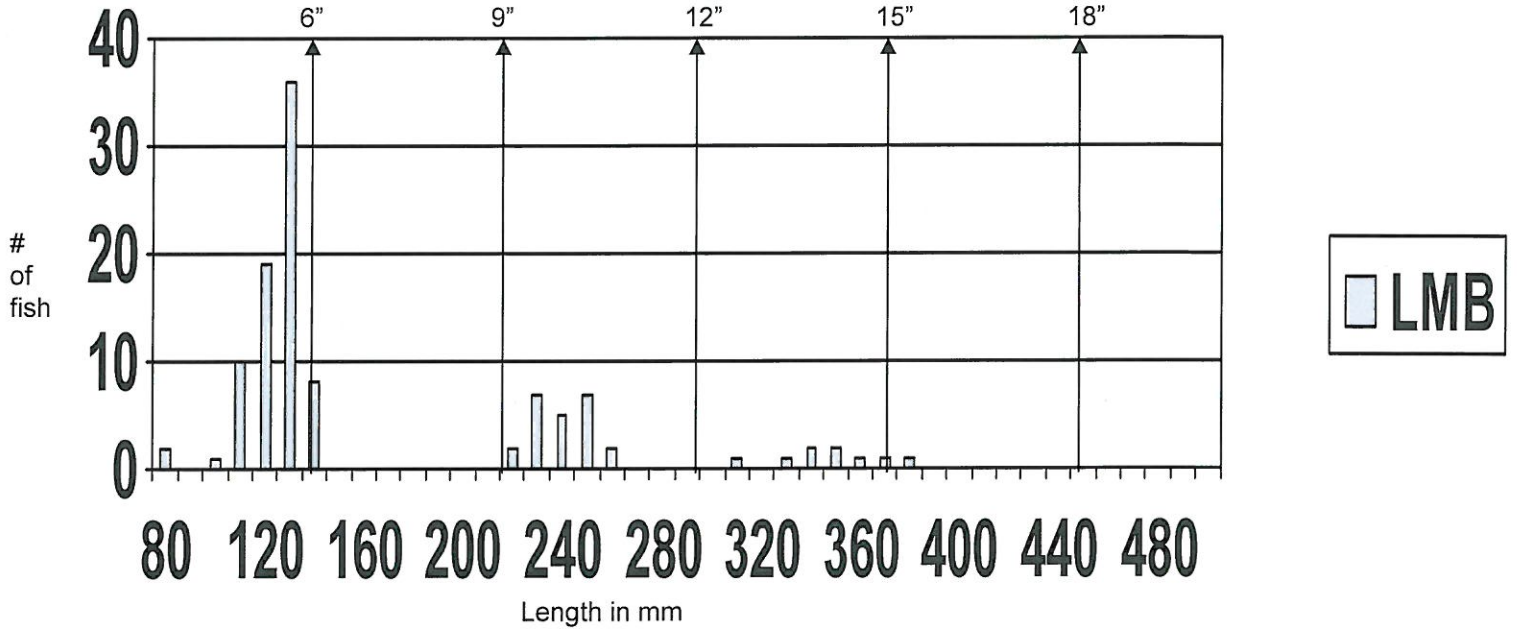
Frame Net CPUE

YEP – 1.4

SMB – 0.2

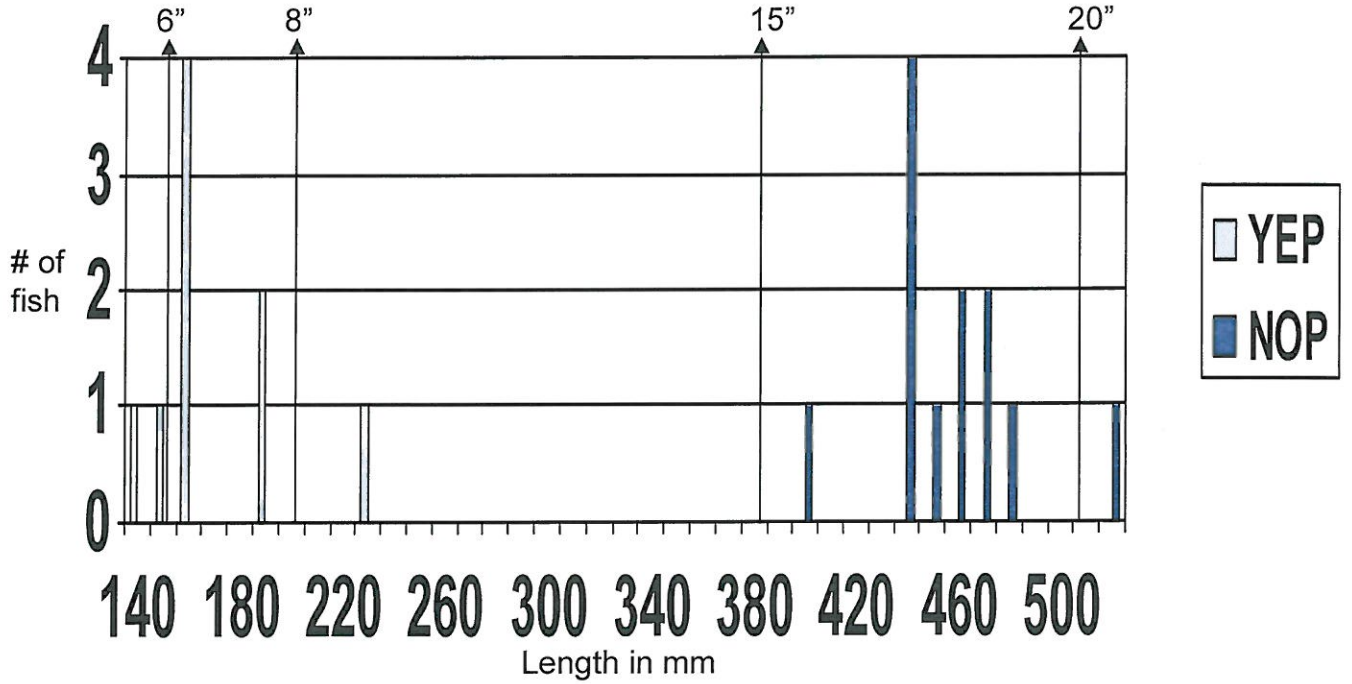
LMB – 0.1

West Morristown, Corson County, Sept. 14, 2011



LMB Electrofish CPUE – 151.2/hour

Trail City Dam, Corson County, June 20-22, 2011



Frame Net CPUE

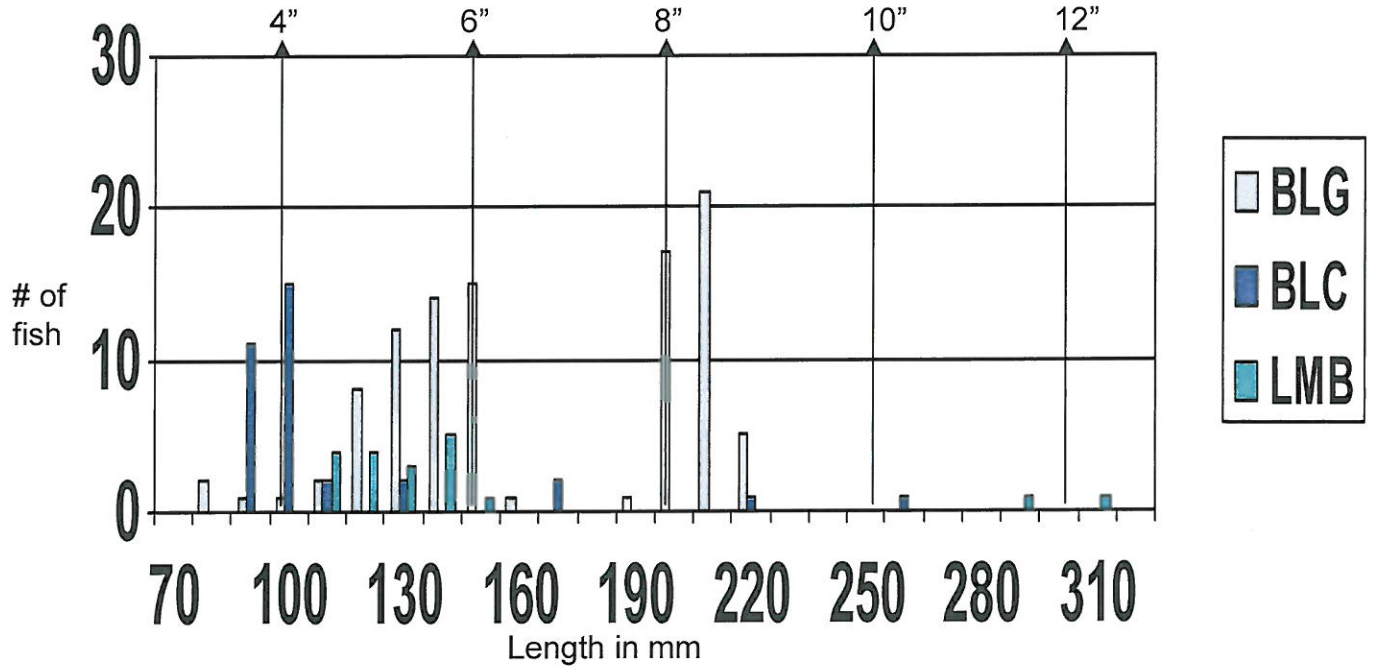
NOP – 2.9

Gill Net CPUE

NOP – 6

YEP – 4.5

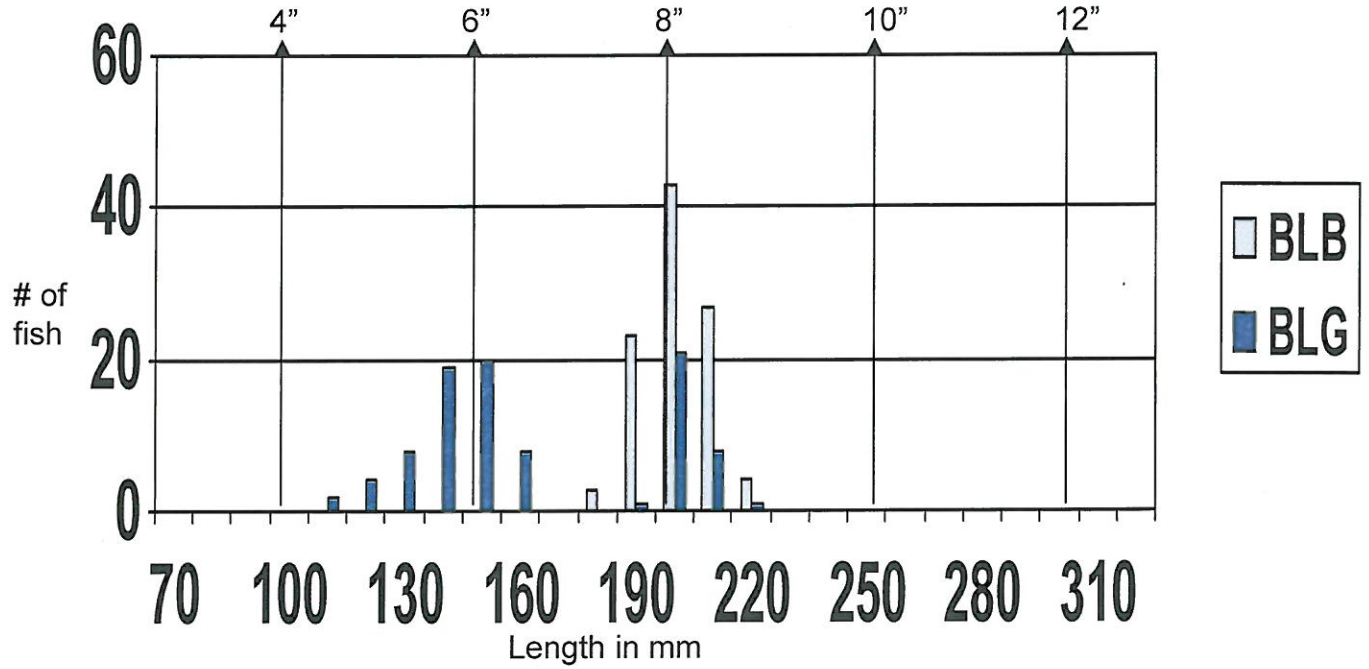
Eagle Butte Dam, Dewey County, July 11-13, 2011



Frame Net CPUE

BLG – 14.2
BLC – 3.4
LMB – 1.9
YEP – 1.5
BLB – 1.3
SMB – 0.3

Lantry Dam, Dewey County, July 11-13, 2011



Frame Net CPUE

BLB – 723.5

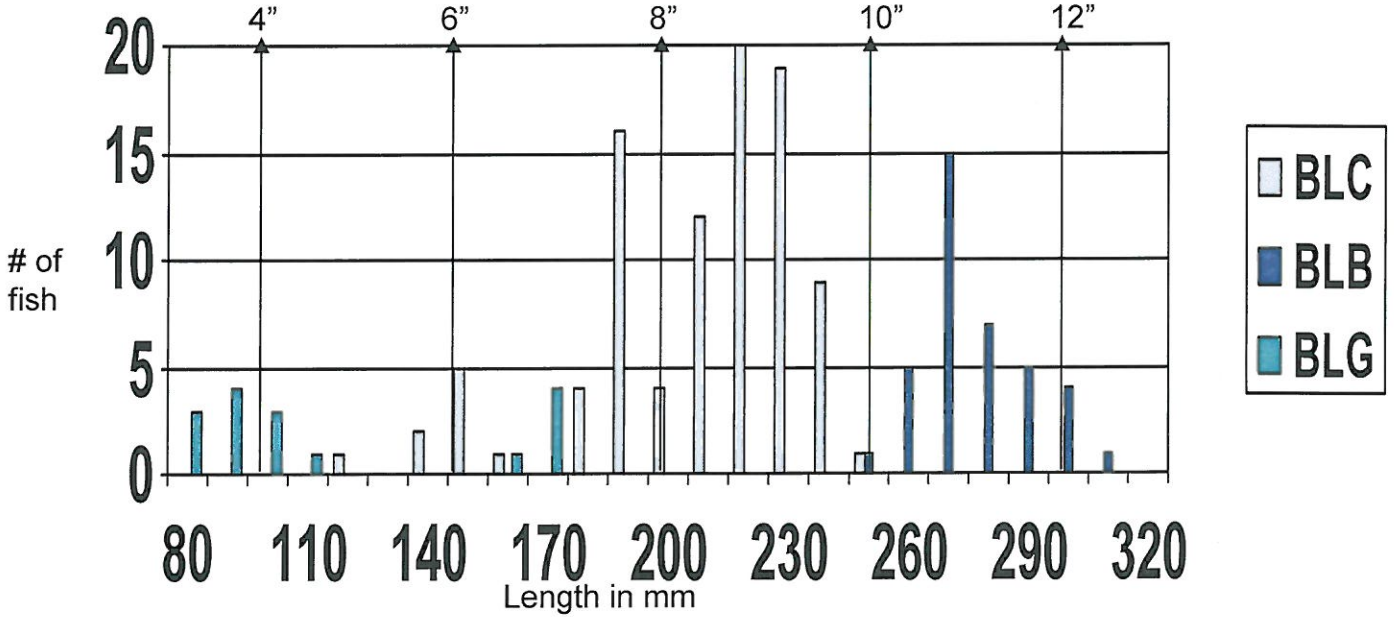
BLG – 9.2

BLC – 1.4

YEP – 1.1

LMB – 0.1

Lake Isabel, Dewey County, June 20-22, 2011



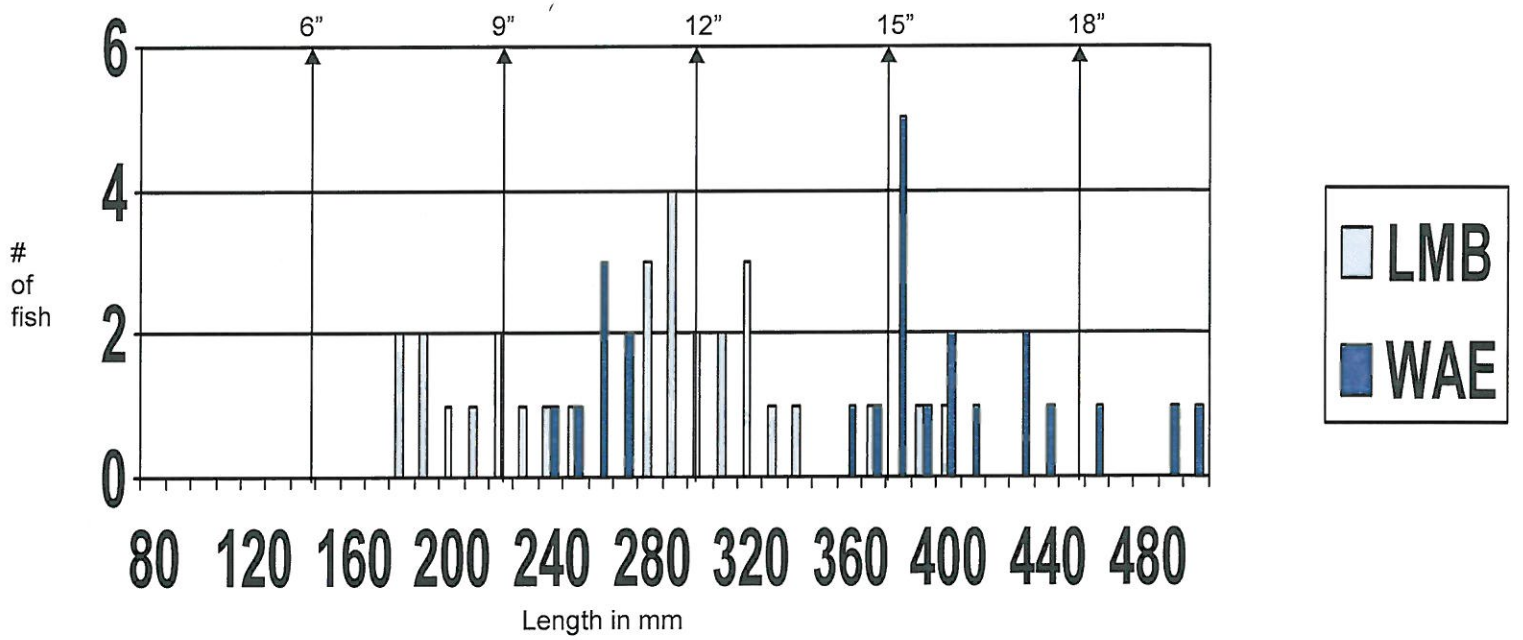
Frame Net CPUE

BLC – 9.4
BLB – 3.8
BLG – 1.6
NOP – 0.3
YEP – 0.1

Gill Net CPUE

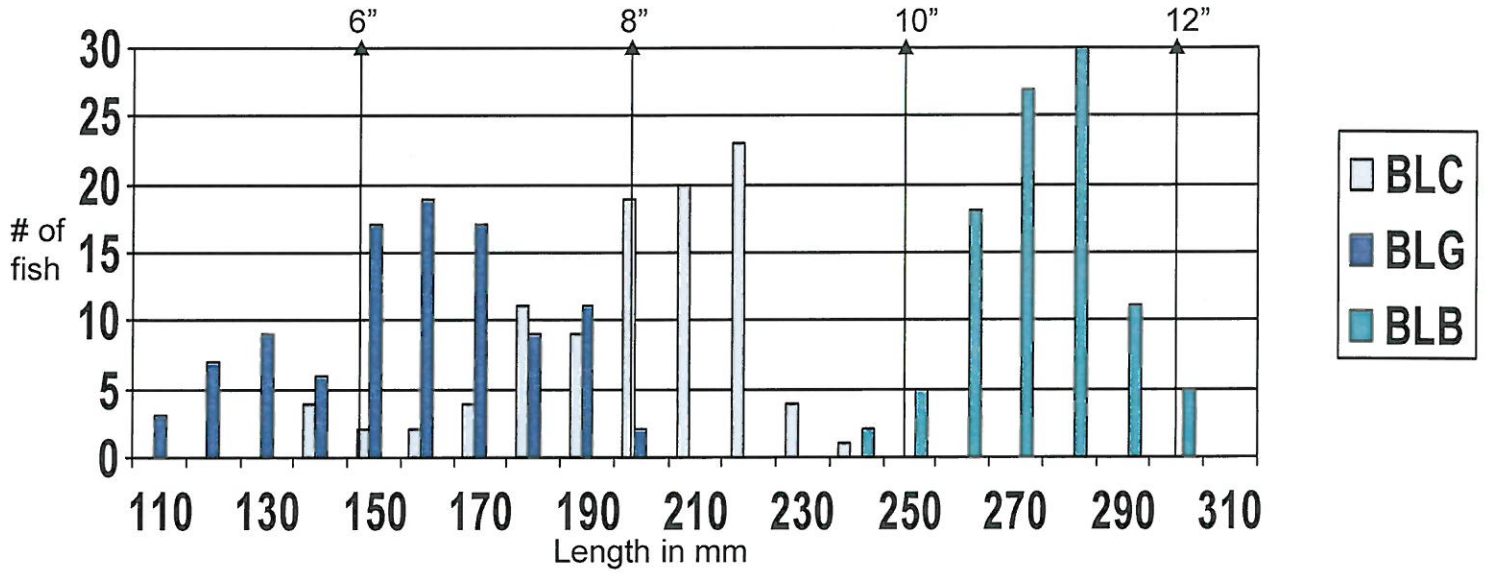
BLB – 23.5
YEP - 1
WAE – 0.5
NOP – 0.5

Lake Isabel, Dewey County, Sept. 22, 2011



LMB Electrofish CPUE – 32/hour Walleye Electrofish CPUE – 23/hour

Burke Lake, Gregory County, June 6-8, 2011

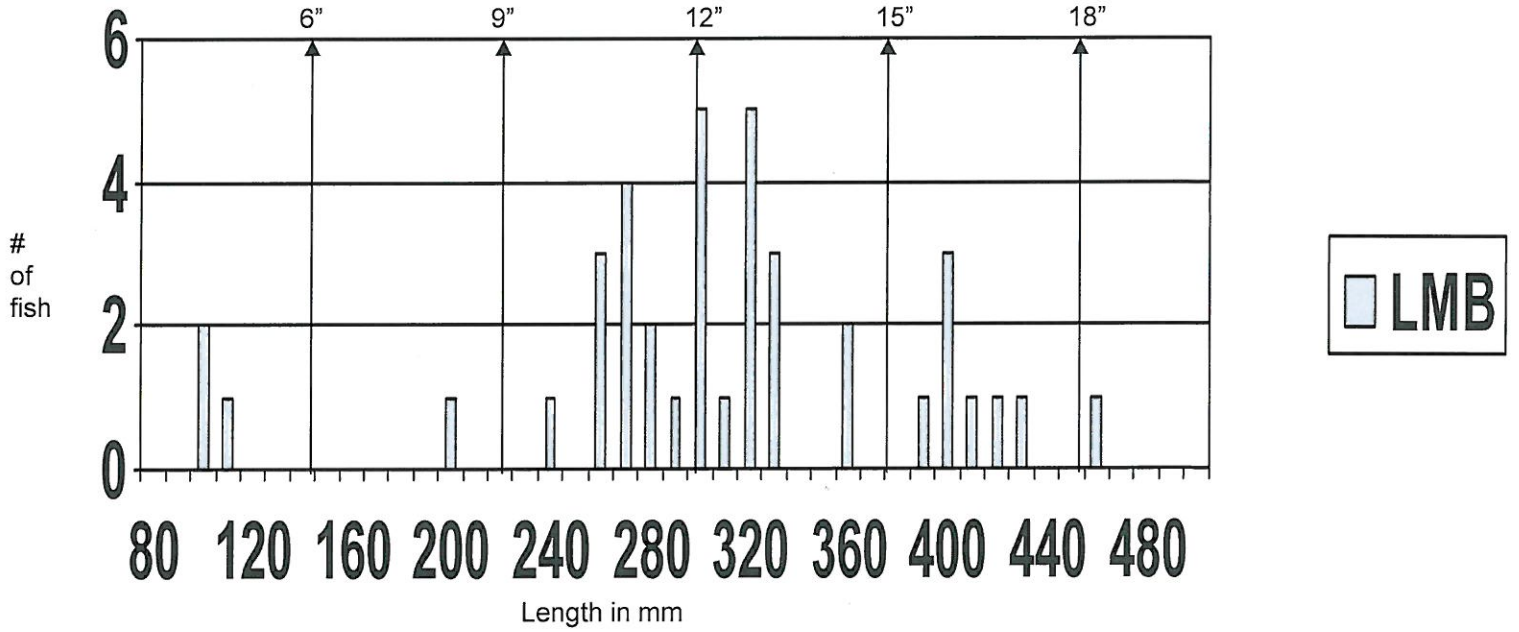


Frame Net CPUE

BLG – 46
BLB – 16.87
BLC – 15.75
GRS – 1.37
NOP – 0.37
YEP – 0.25

*Contaminant Screening – BLB, BLG, BLC

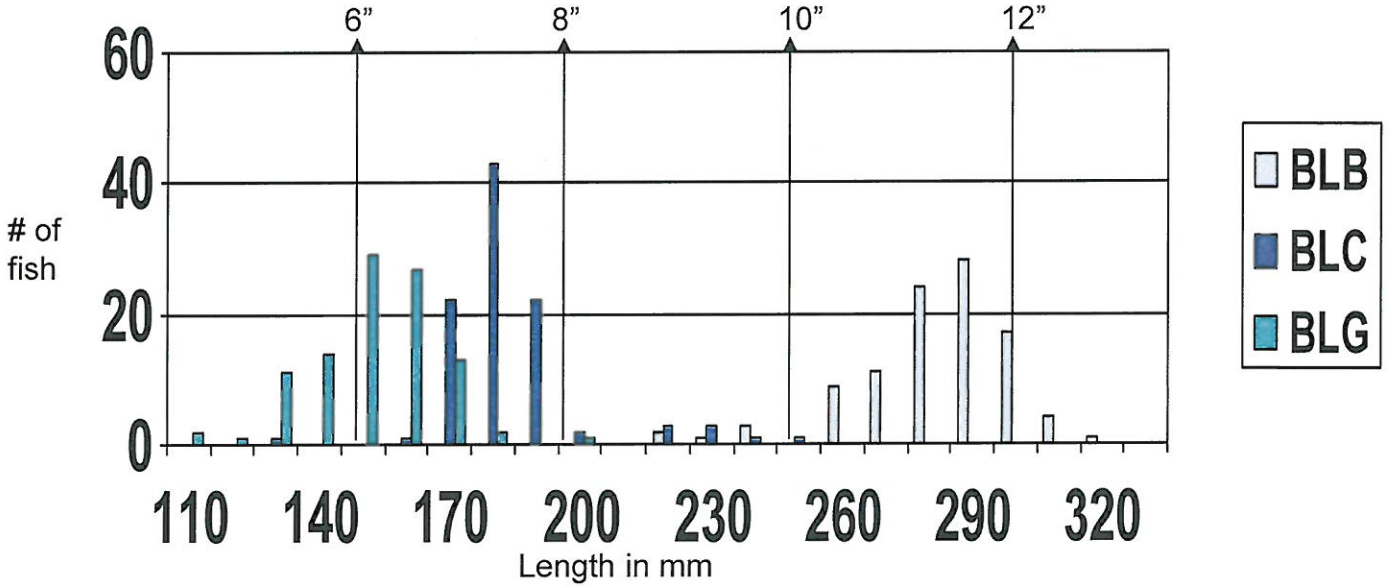
Burke Lake, Gregory County, Sept. 26, 2011



LMB Electrofish CPUE – 57/hour

*Contaminant Screening - LMB

Fairfax Lake, Gregory County, June 6-8, 2011



Frame Net CPUE

BLB – 39.25

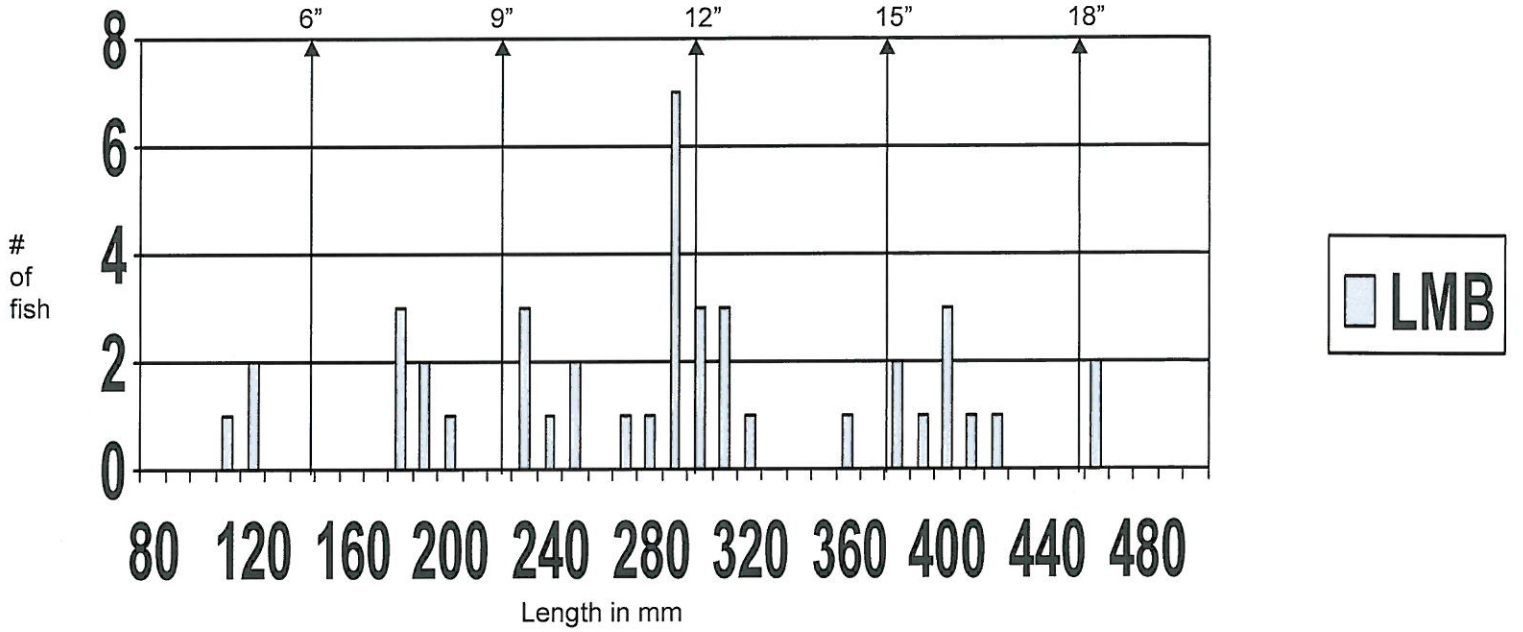
BLC – 17.75

BLG – 14.63

YEP – 1.75

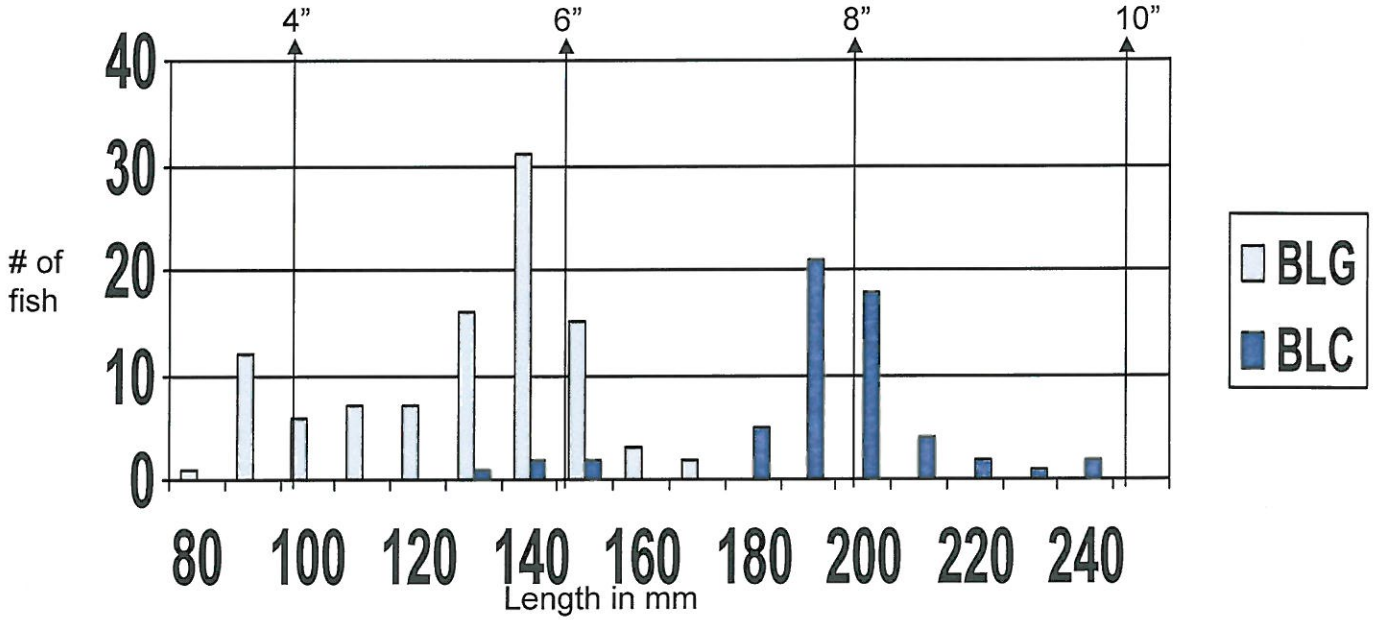
NOP – 0.13

Fairfax Lake, Gregory County, Sept. 26, 2011



LMB Electrofish CPUE – 66/hour

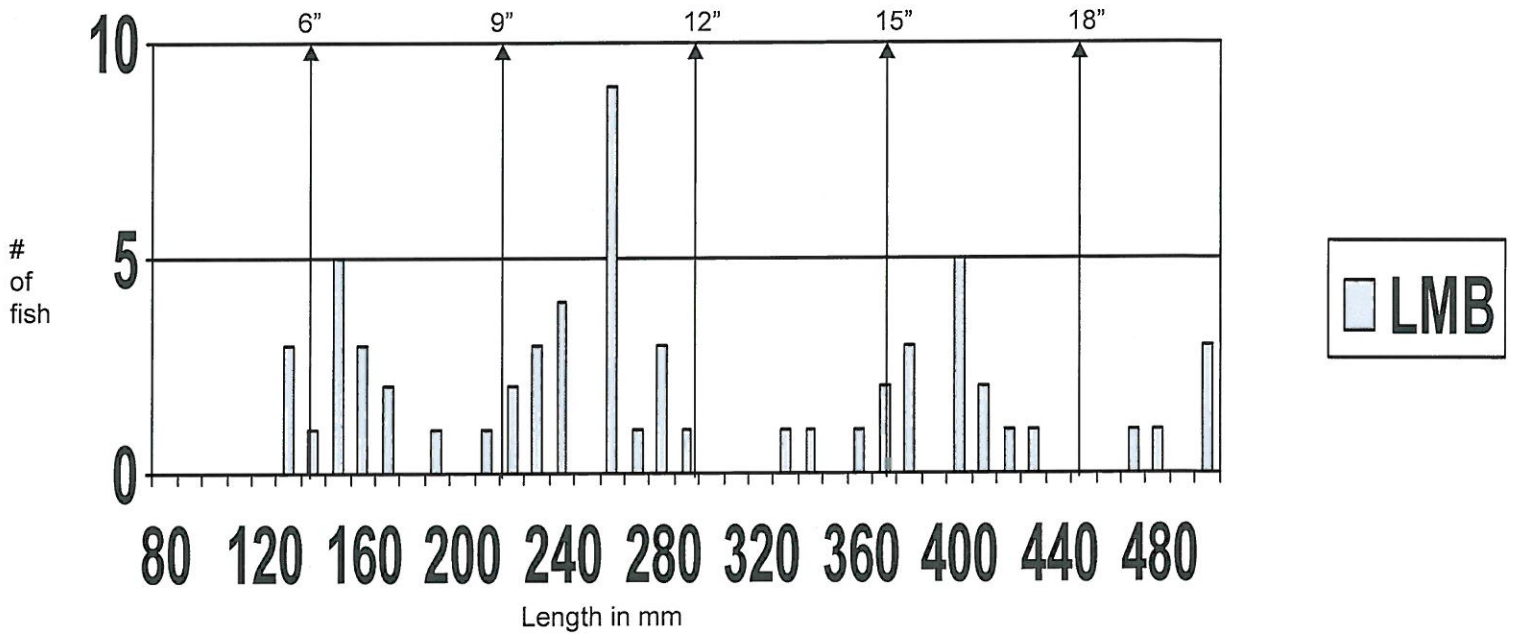
Herrick Lake, Gregory County, June 6-8, 2011



Frame Net CPUE

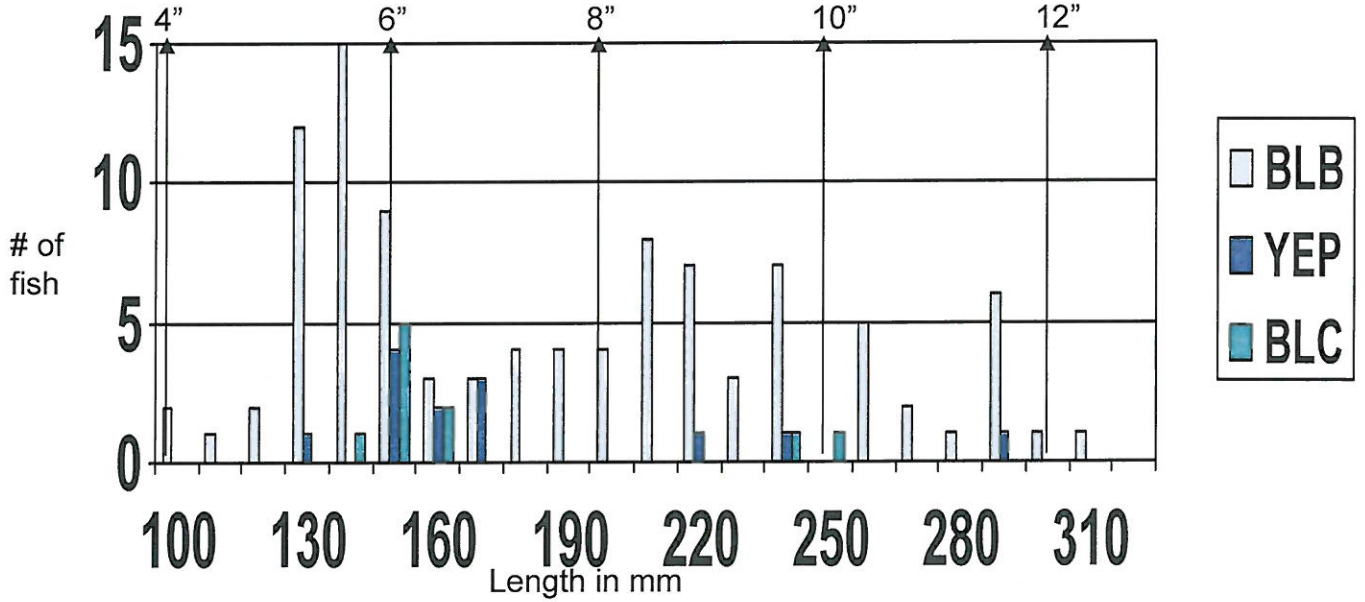
BLG – 29
BLC – 7.25
GRS – 1.63
BLB – 1.38
YEP – 0.25

Herrick Lake, Gregory County, Sept. 26, 2011



LMB Electrofish CPUE – 192/hour

Jones Lake, Hand County, June 27-29, 2011



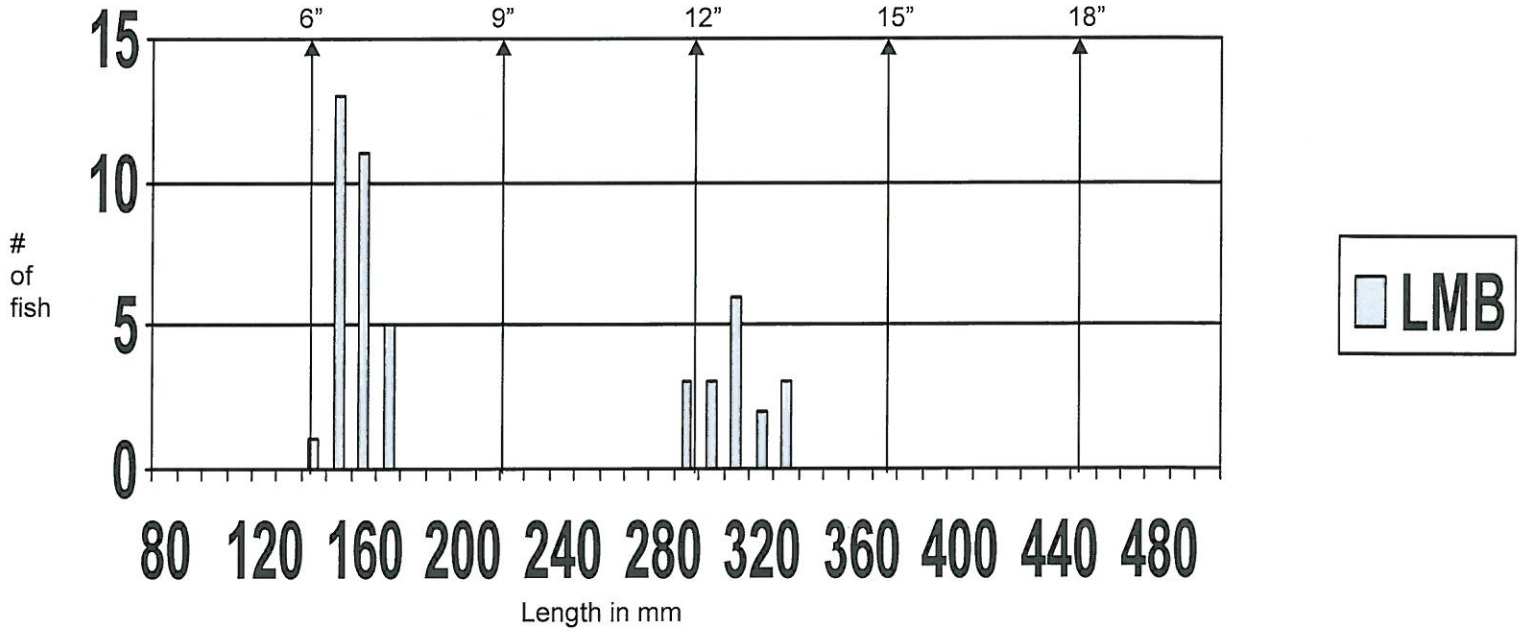
Frame Net CPUE

BLB – 77.1
YEP – 1.3
BLC – 1
GRS – 0.3
BLG – 0.1

Gill Net CPUE

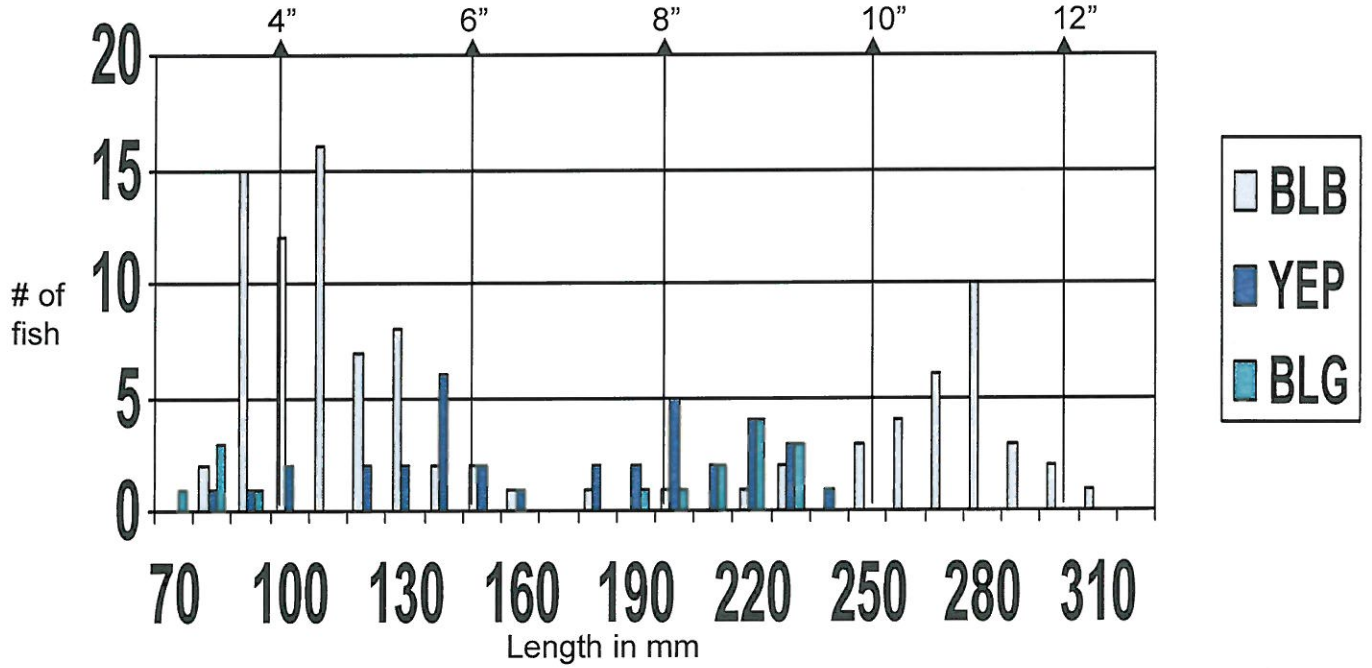
BLB - 18
YEP – 0.5

Jones Lake, Hand County, October 26, 2011



LMB Electrofish CPUE – 47/hour

Lake Louise, Hand County, June 27-29, 2011



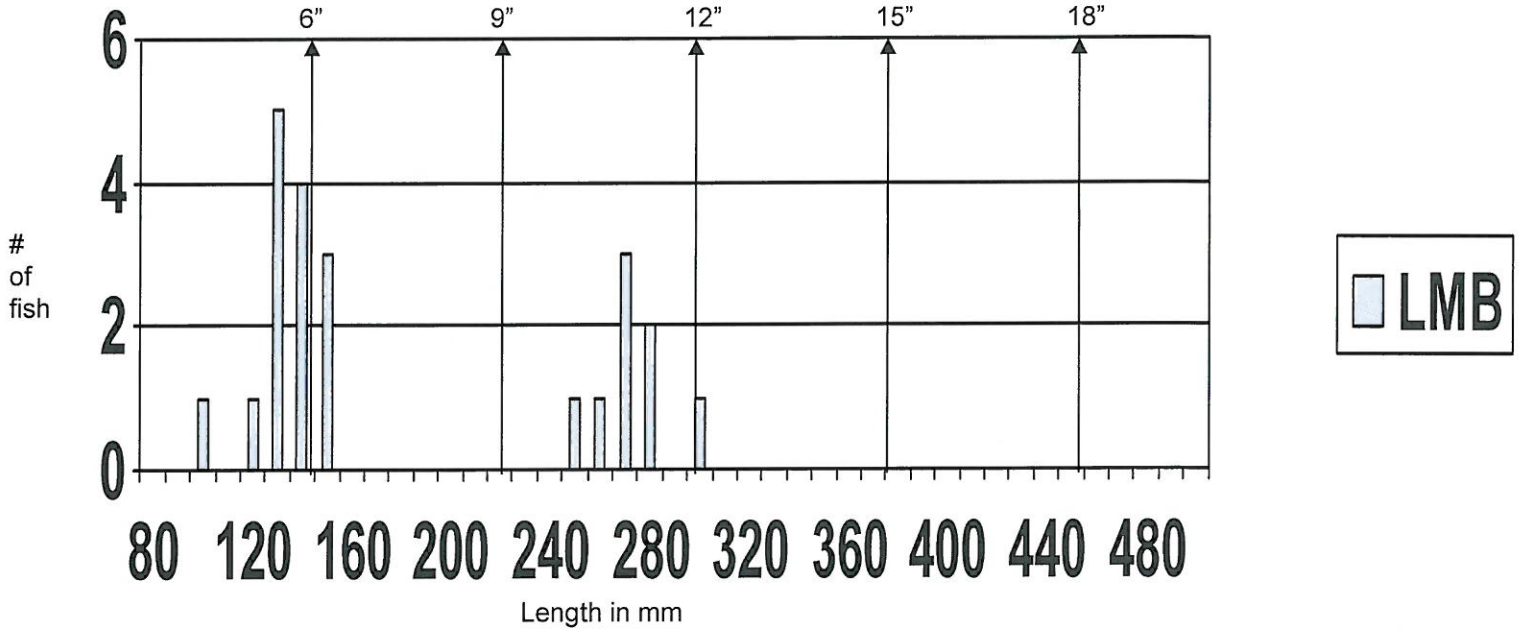
Frame Net CPUE

BLB – 83.9
BLG – 1.6
YEP – 1.4
NOP – 0.7

Gill Net CPUE

YEP - 18
NOP – 0.5
BLB – 0.5

Lake Louise, Hand County, October 26, 2011



LMB Electrofish CPUE – 22/hour

*Mercury Intensive – LMB, NOP

Woodruff Dam, Hughes County, June 13-15, 2011

Frame Net CPUE

BLB – 476.6

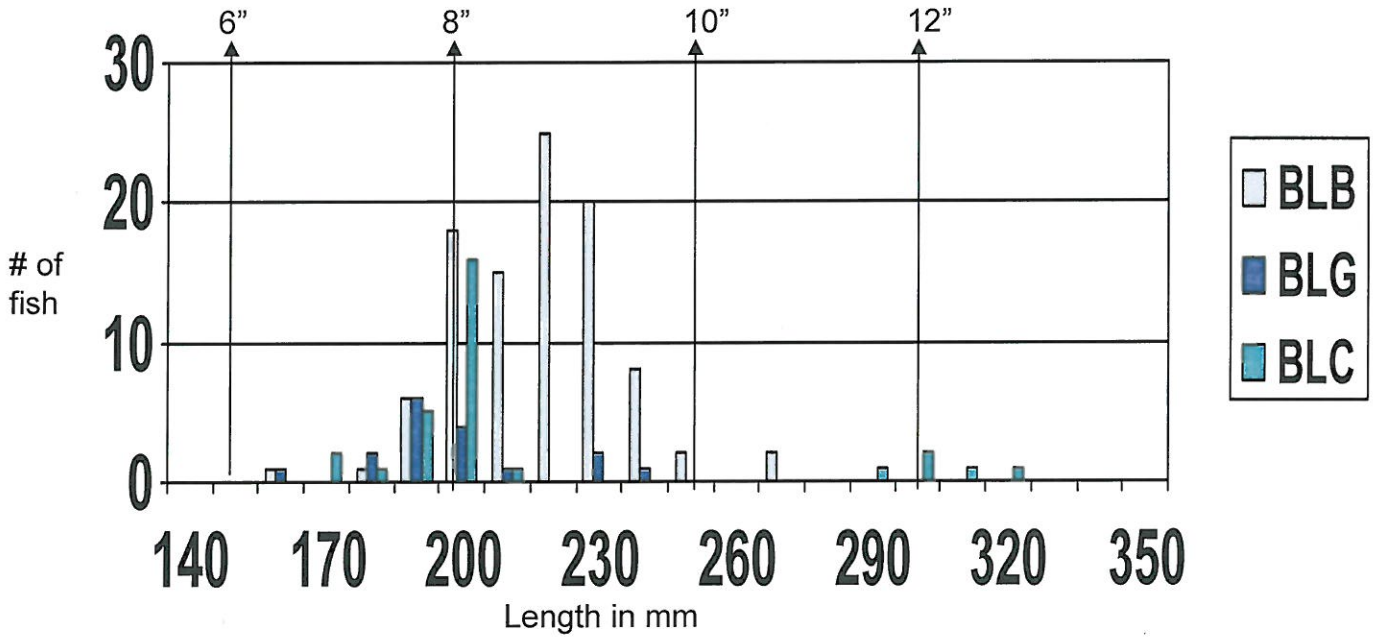
GRS – 150.1

COC – 29.3

WHS – 0.2

*Max depth 12 feet – limited amount of water over 8 feet

Fate Dam, Lyman County, July 18-20, 2011



Frame Net CPUE

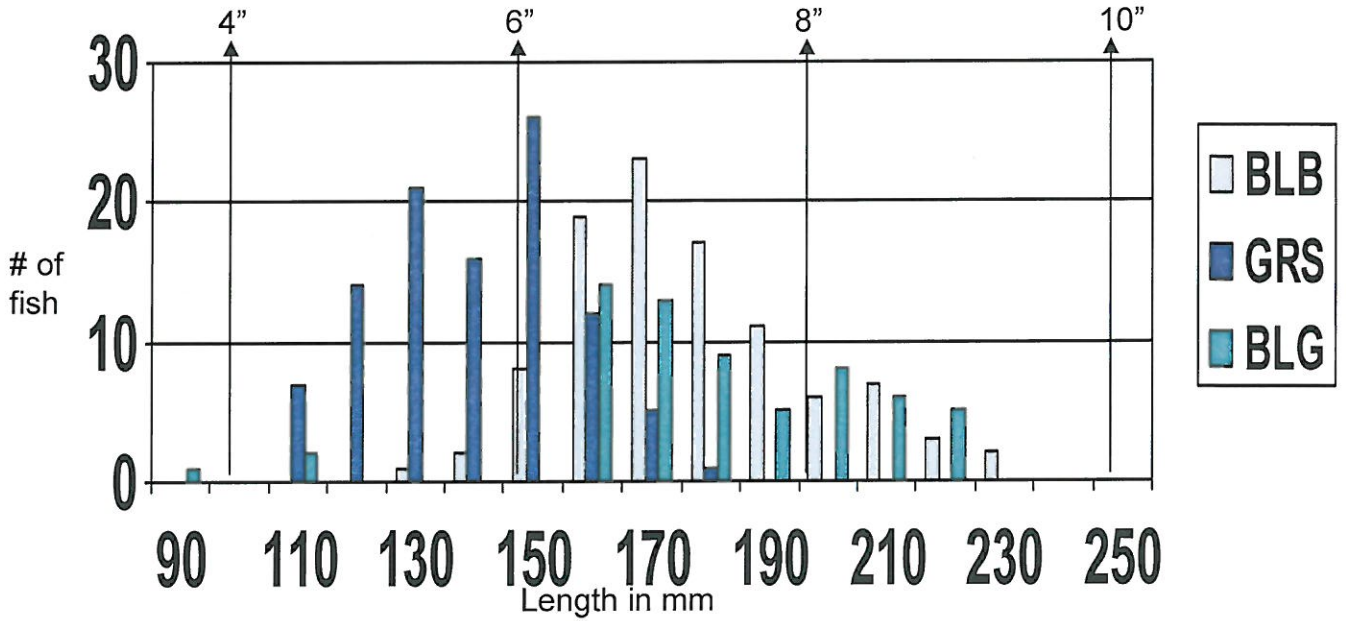
BLB – 51.1
BLC – 3
NOP – 2.5
BLG – 1.8
YEP – 1.5

Gill Net CPUE

BLB – 35
NOP – 18 (420-760mm / 16-30")
YEP – 5.5

*Mercury Intensive sampling - NOP

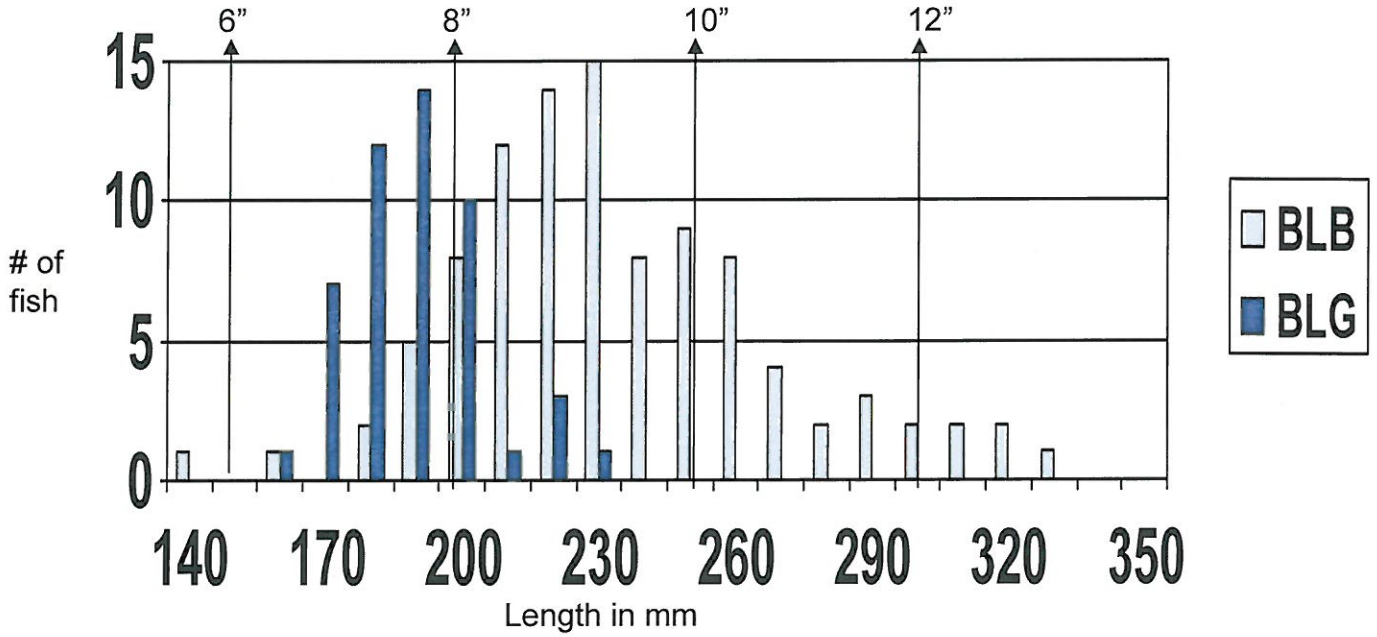
Reliance Dam, Lyman County, July 18-20, 2011



Frame Net CPUE

BLB – 546.1
GRS – 43
BLG – 6.3
GOS – 0.6
LMB – 0.1

Lake Hurley, Potter County, July 5-7, 2011



Frame Net CPUE

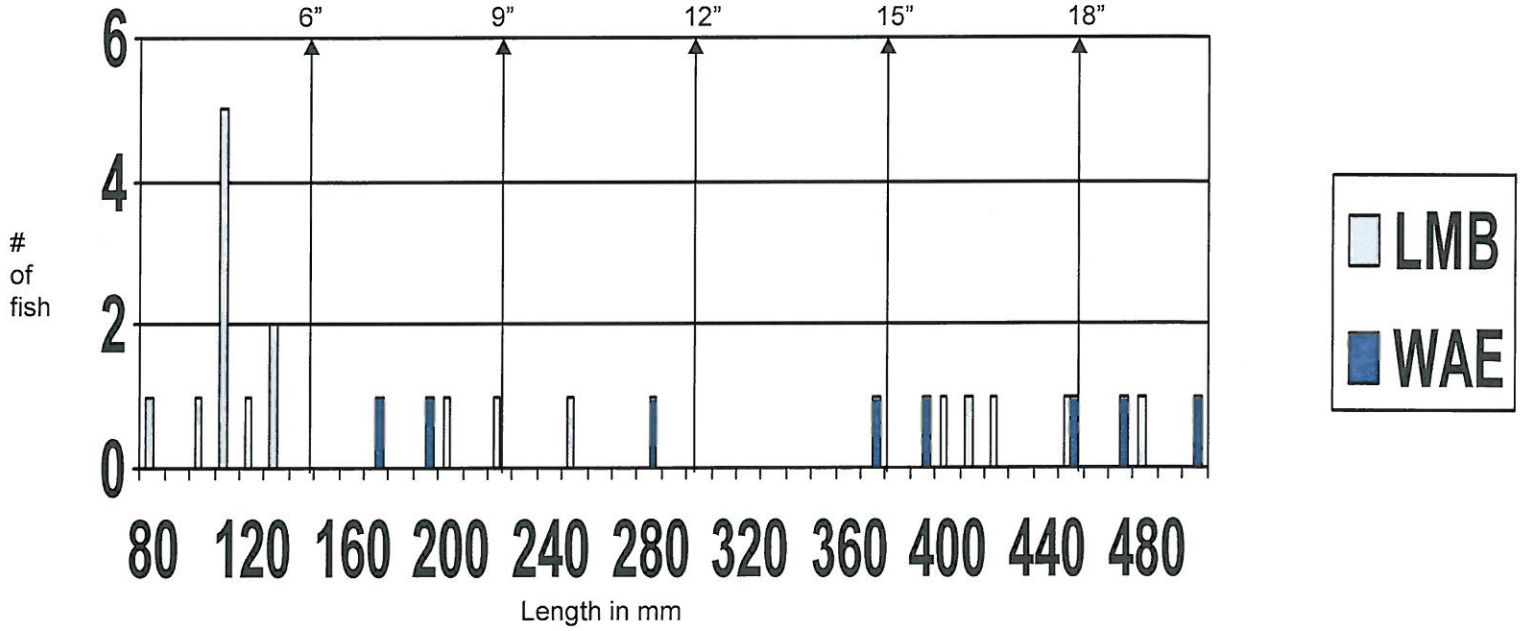
BLB – 9.9
BLG – 4.9
NOP – 2.7 (420-820mm / 16-32")
BLC – 1
YEP – 0.9

Gill Net CPUE

BLB – 6.5
NOP – 2.5

*Mercury Intensive sampling - NOP

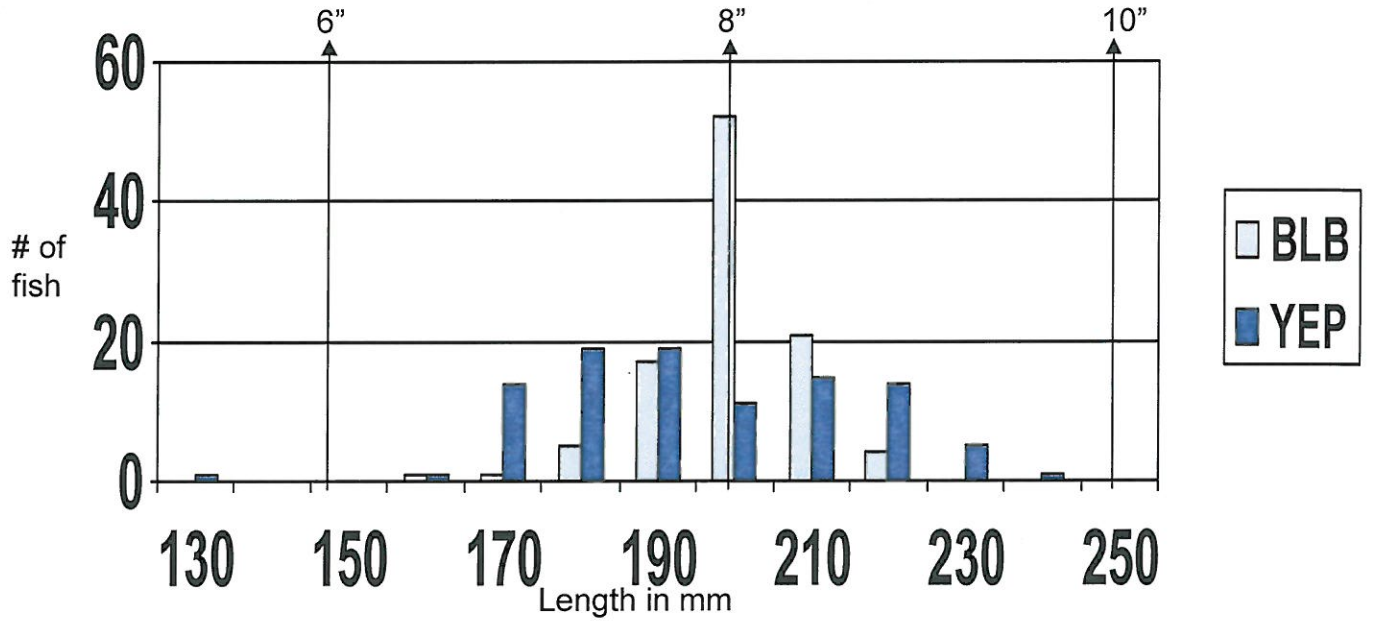
Lake Hurley, Potter County, October 14, 2011



LMB Electrofish CPUE – 18/hour

WAE Electrofish CPUE – 8/hour

Potts Dam, Potter County, July 5-7, 2011



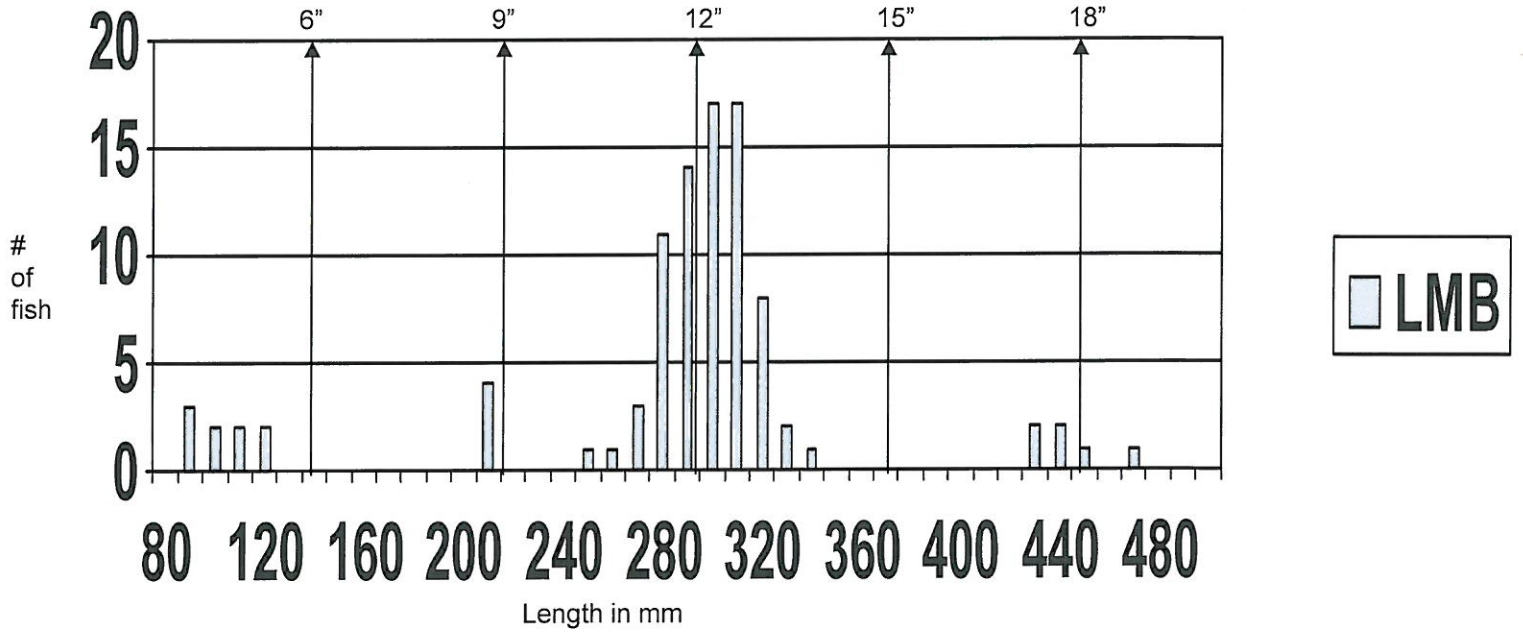
Frame Net CPUE

BLB - 139.6

YEP – 53.8

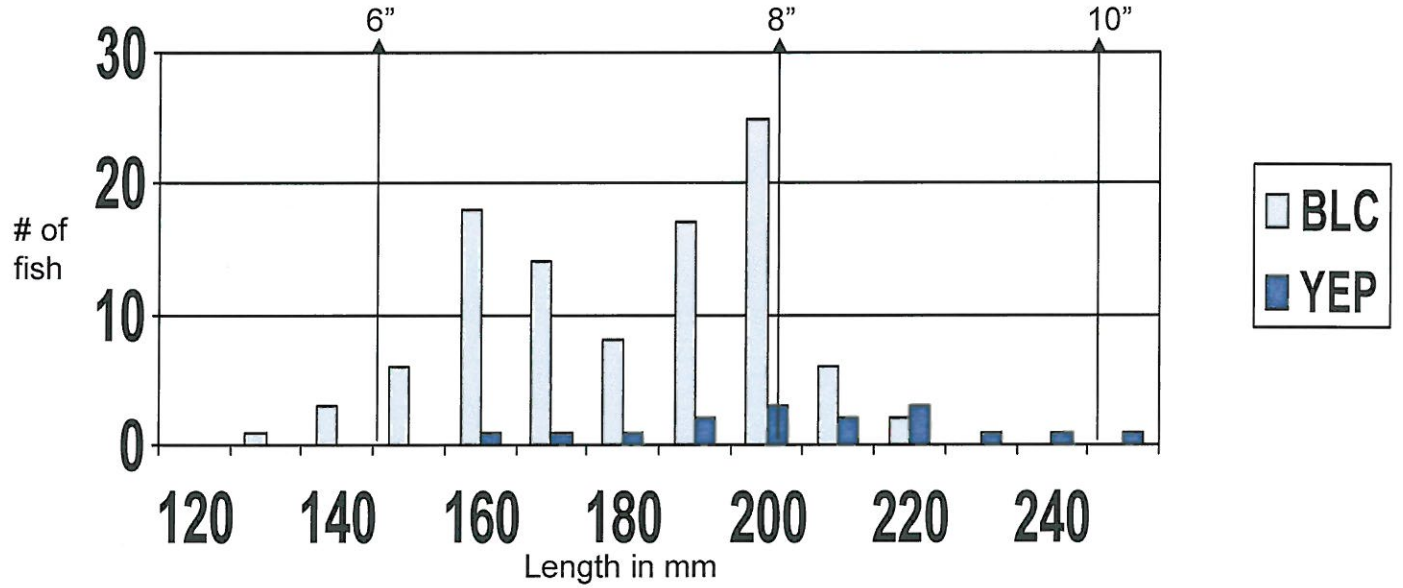
BLC – 0.1

Potts Dam, Potter County, October 10, 2011



LMB Electrofish CPUE – 97/hour

Simon Dam, Potter County, June 6-8, 2011



Frame Net CPUE

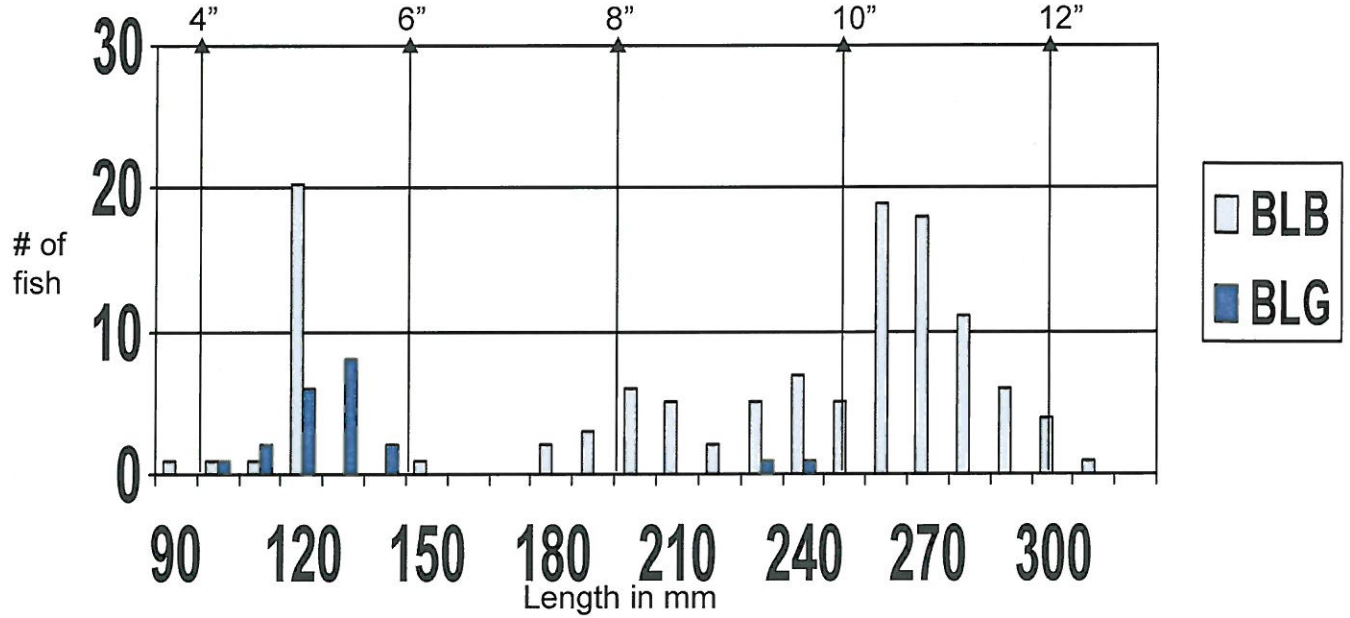
BLC – 18.1
NOP – 1.7
YEP – 1.6
LMB – 0.6

Gill Net CPUE

NOP – 2.5
YEP – 0.5

*Electrofished 40 min. 10/10/11 – 2 LMB

Hayes Lake, Stanley County, June 13-15, 2011



Frame Net CPUE

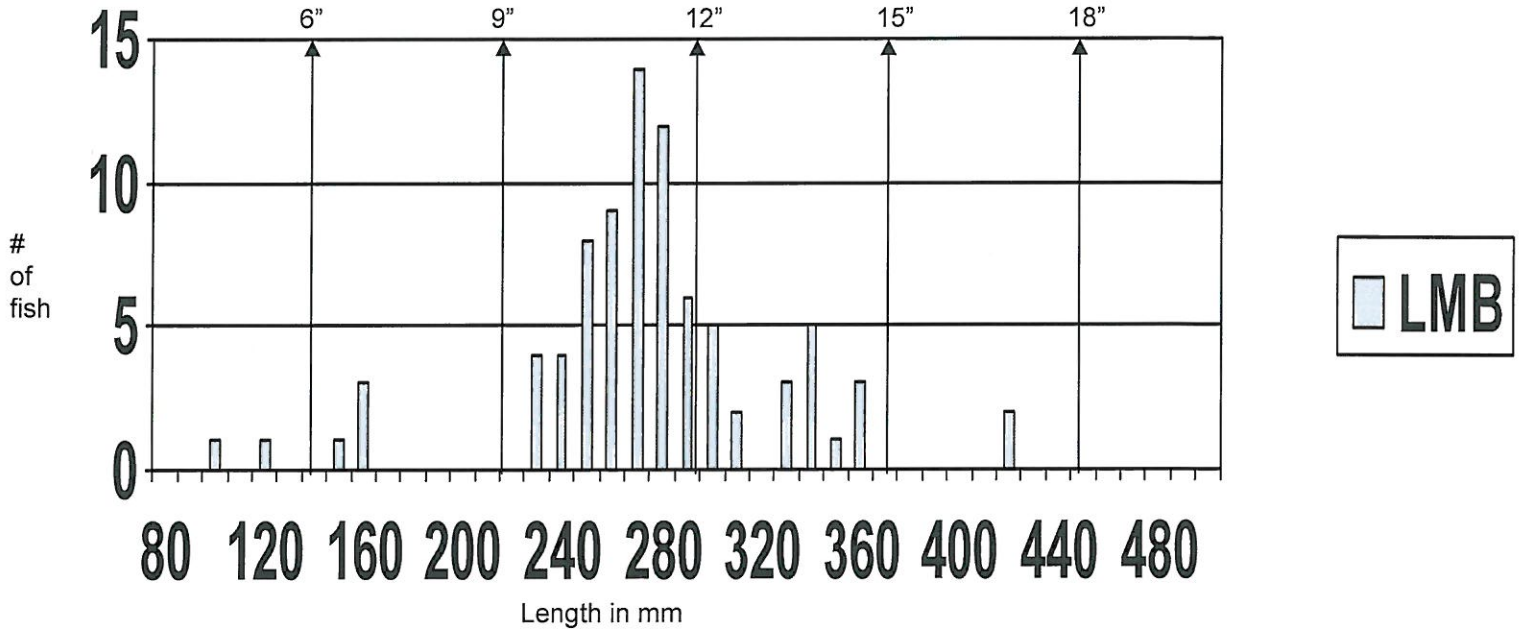
BLB – 57.4

BLG – 2.1

NOP – 1.1

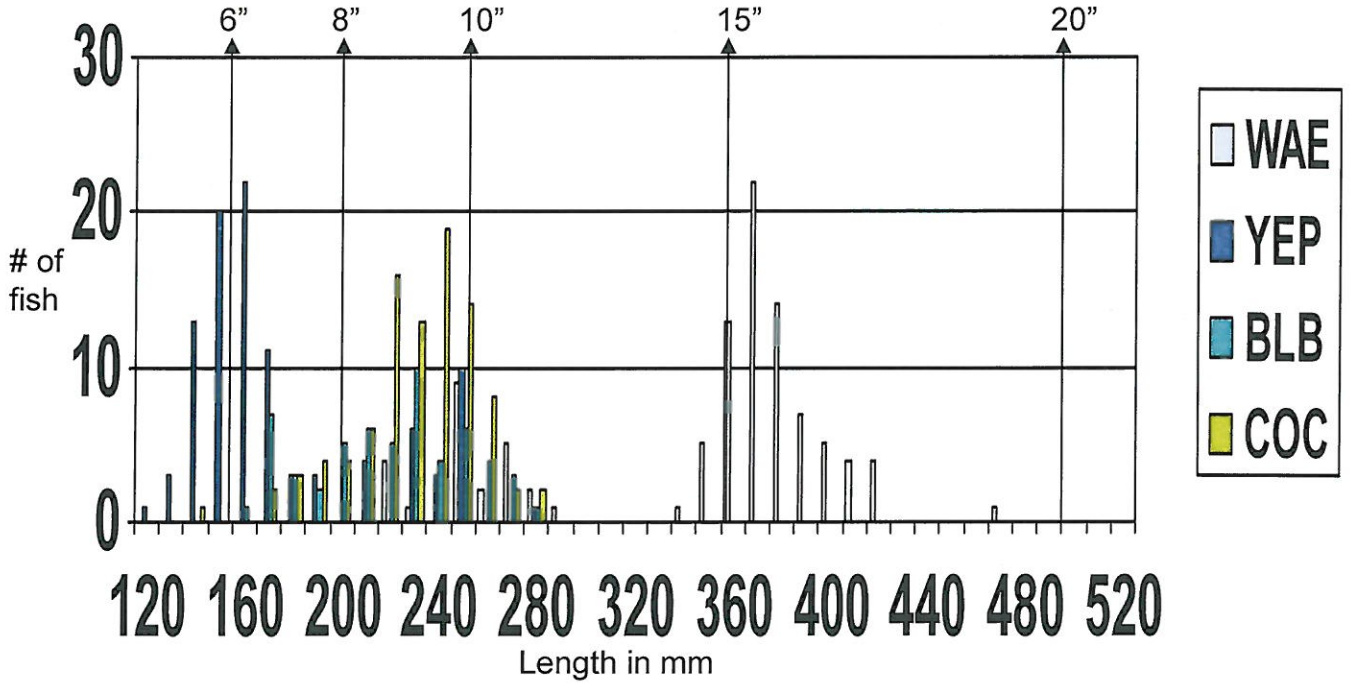
GRS – 0.4

Hayes Lake, Stanley County, October 19, 2011



LMB Electrofish CPUE – 84/hour

Cottonwood Lake, Sully County, July 25-27, 2011



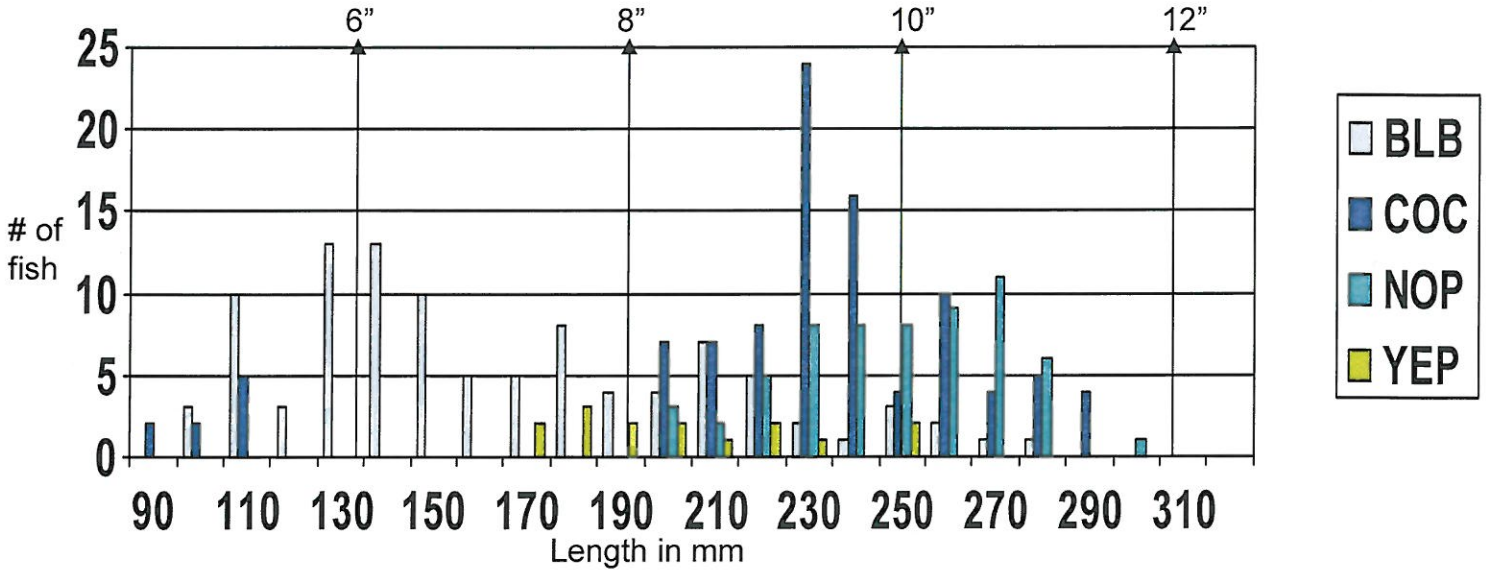
Frame Net CPUE

COC – 62.25
WAE – 16.83
YEP – 12.58
BLB – 4.75
BLC – 0.25

Gill Net CPUE

WAE – 43.67
COC - 4
BLB - 8
YEP - 6

Sully Lake, Sully County, July 25-27, 2011



Frame Net CPUE

BLB – 394.9

COC – 42.7

NOP – 2.0

YEP – 1.5

Gill Net CPUE

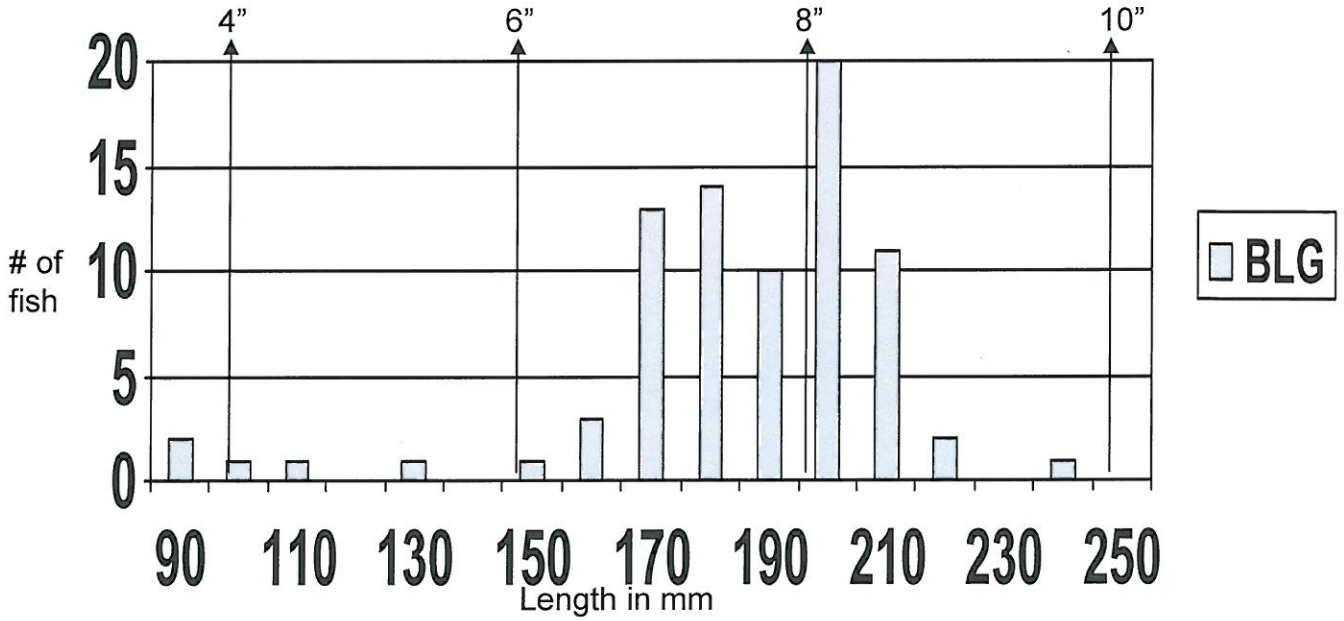
NOP – 30.5

BLB - 12

COC – 2.1

YEP – 2.5

Beaulieu Lake, Tripp County, June 27-29, 2011



Frame Net CPUE

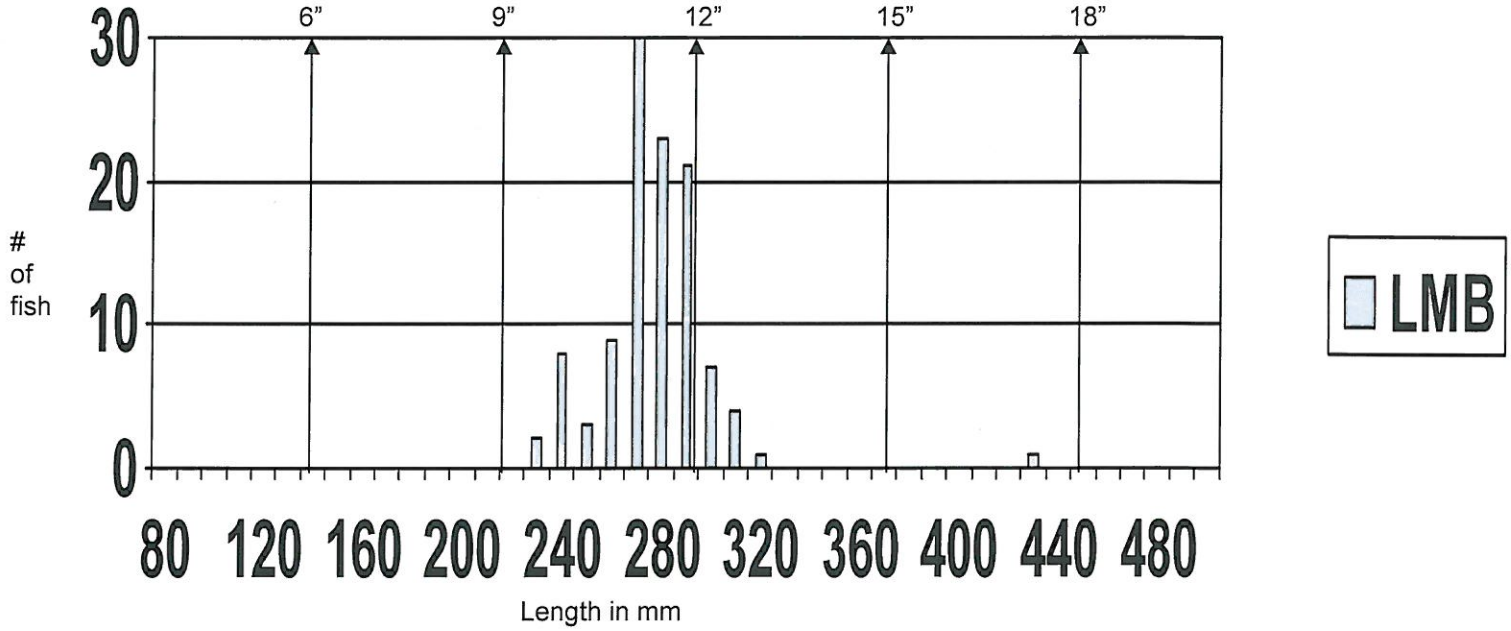
BLG – 8

BLC – 0.5

GRS – 0.13

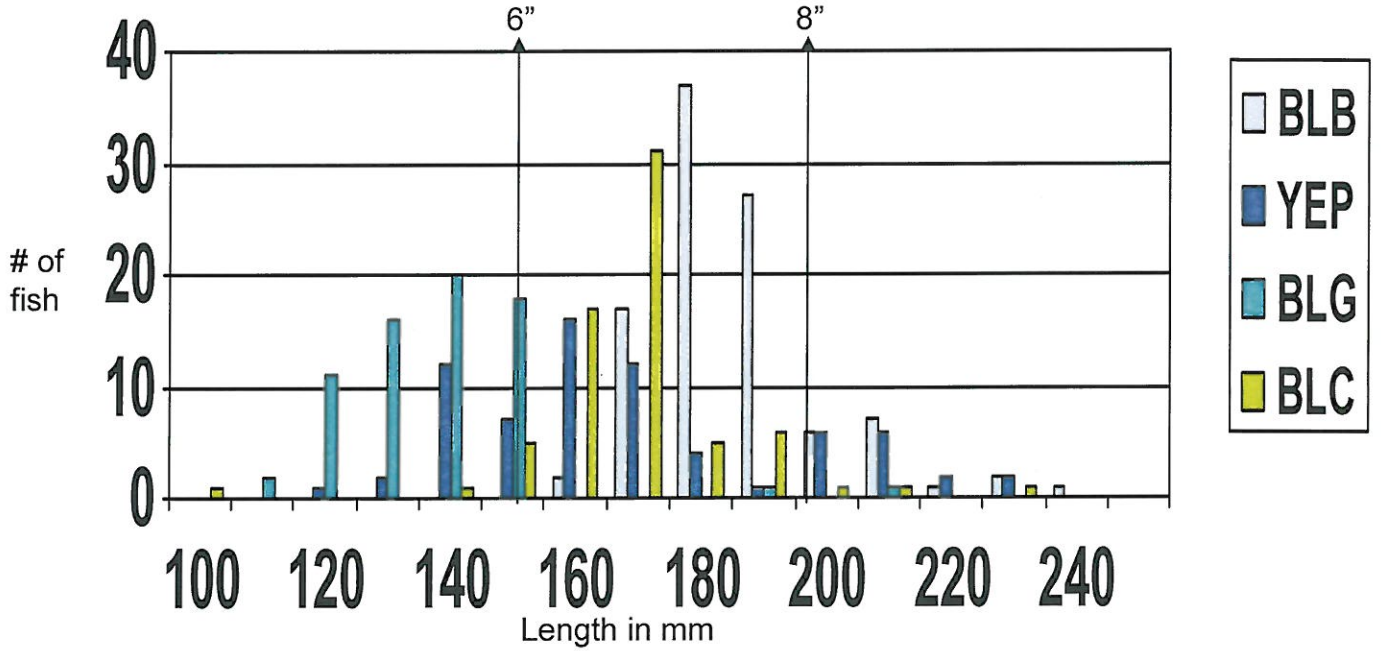
YEP – 0.13

Beaulieu Lake, Tripp County, Sept. 27, 2011



LMB Electrofish CPUE – 218/hour

Rahn Lake, Tripp County, June 27-29, 2011

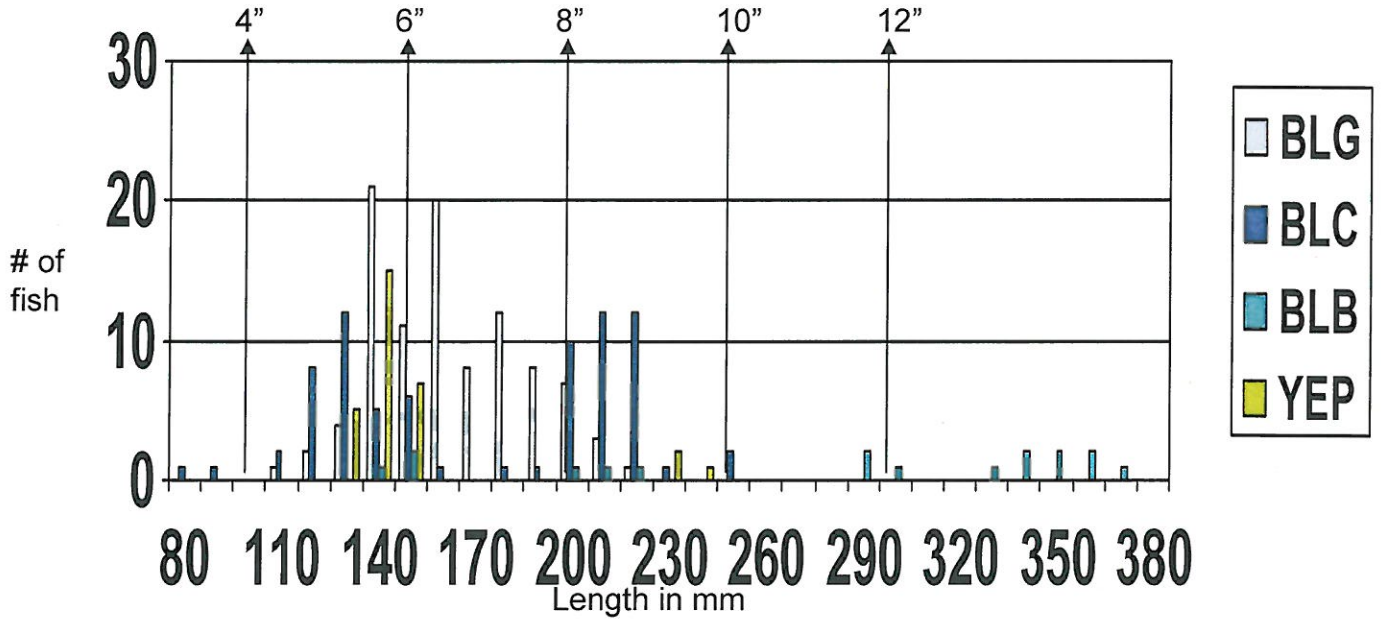


Frame Net CPUE

BLB – 78.4
YEP – 7.5
BLG – 7
BLC – 7

*Electrofishing attempt on 9/27/11 unsuccessful due to weeds

Roosevelt Lake, Tripp County, June 27-29, 2011



Frame Net CPUE

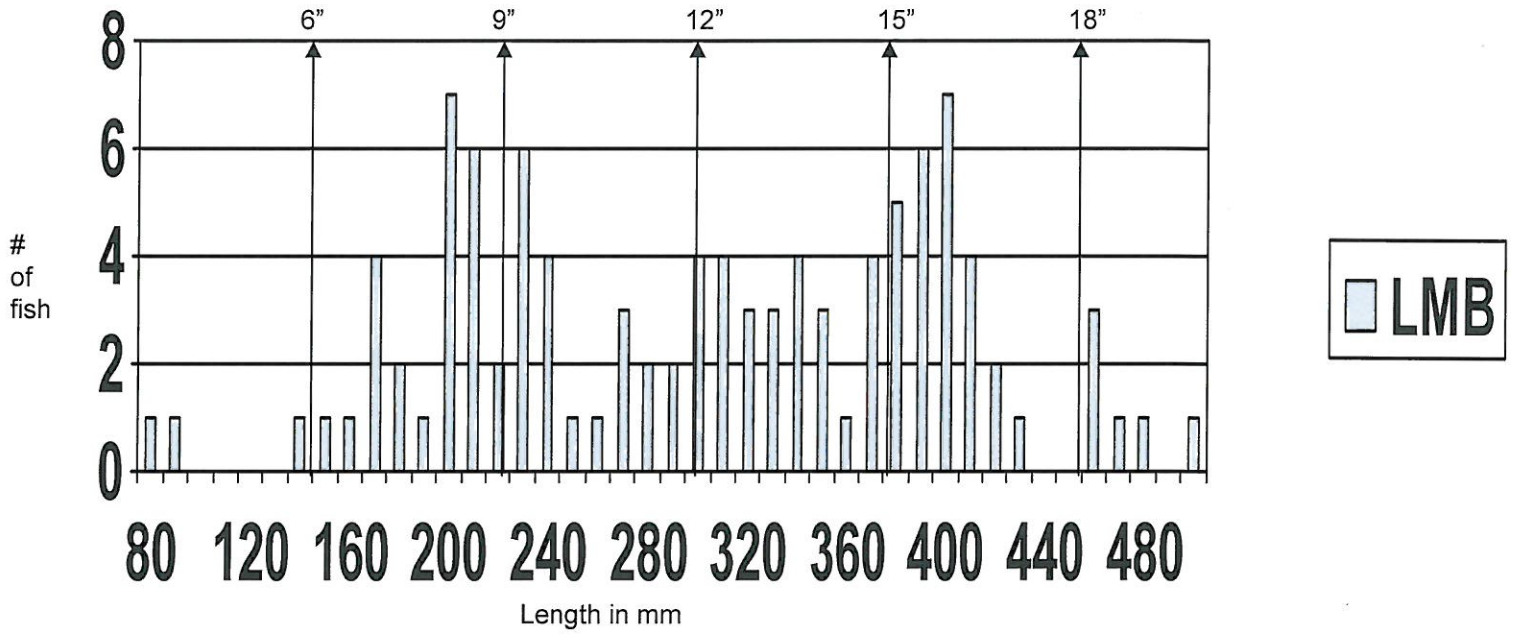
BLG – 25.7
BLC – 7.2
BLB – 1.7
YEP – 1
GRS – 0.8
WAE – 0.1
NOP – 0.1
LMB – 0.1

Gill Net CPUE

YEP - 15
NOP – 4.5
BLC - 10
BLG - 3
BLB - 2
WAE – 1.5
GOS – 0.5

*Mercury Intensive Sampling NOP & BLG

Roosevelt Lake, Tripp County, Sept. 27, 2011



LMB Electrofish CPUE – 124/hour

*Mercury Intensive - LMB