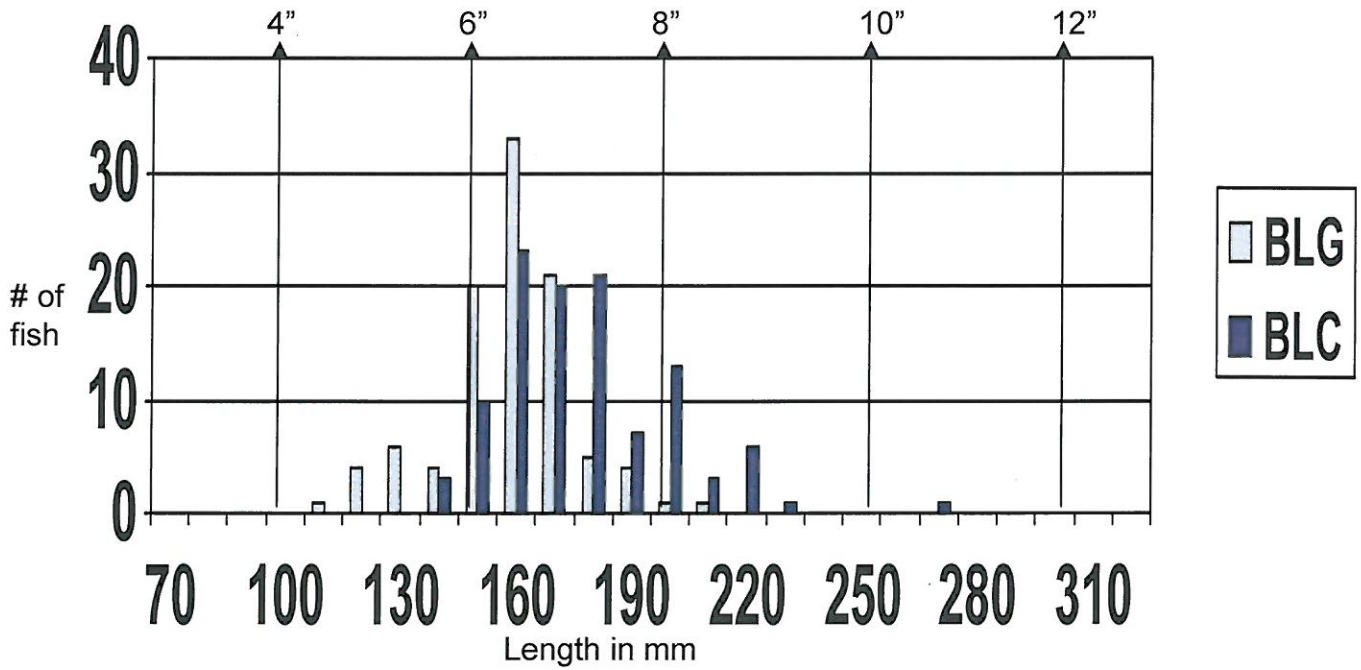
Fish Population Survey Summary

Region II

2012

Richland Dam (FPNG), Jones County, June 5-6, 2012



Frame Net CPUE

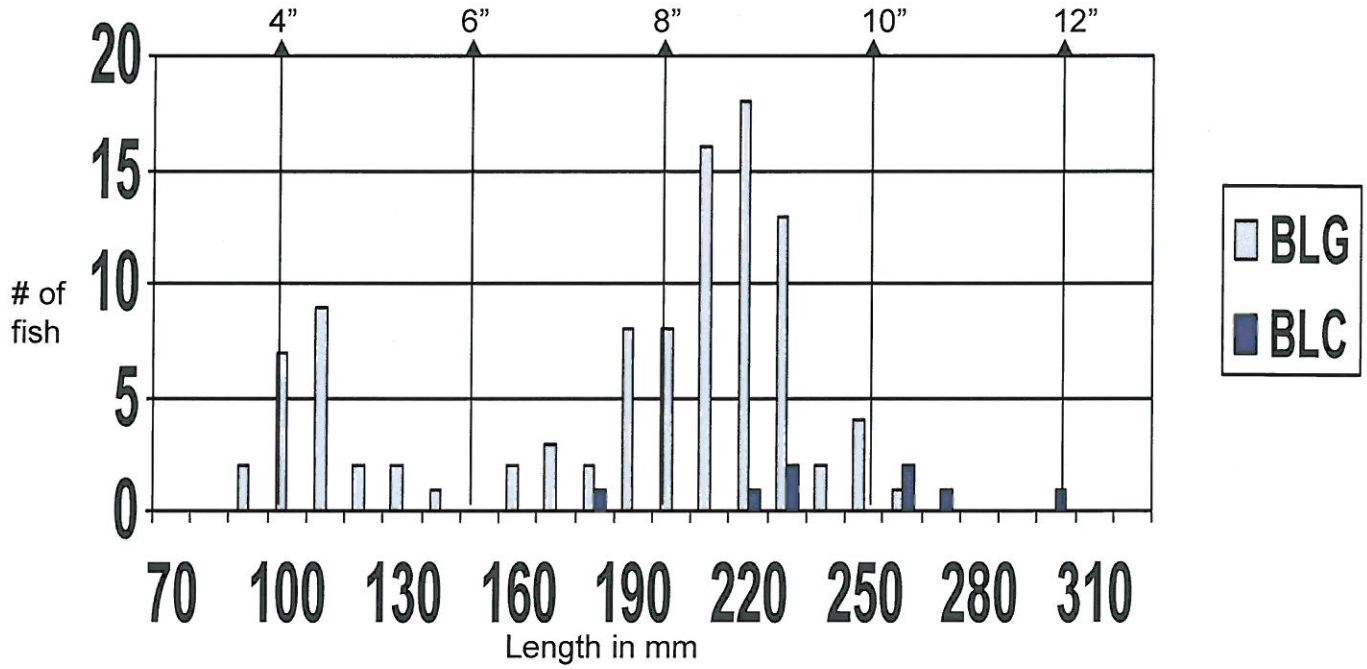
BLG – 20.87

BLC – 12.25

YEP – 0.5

BLB – 0.5

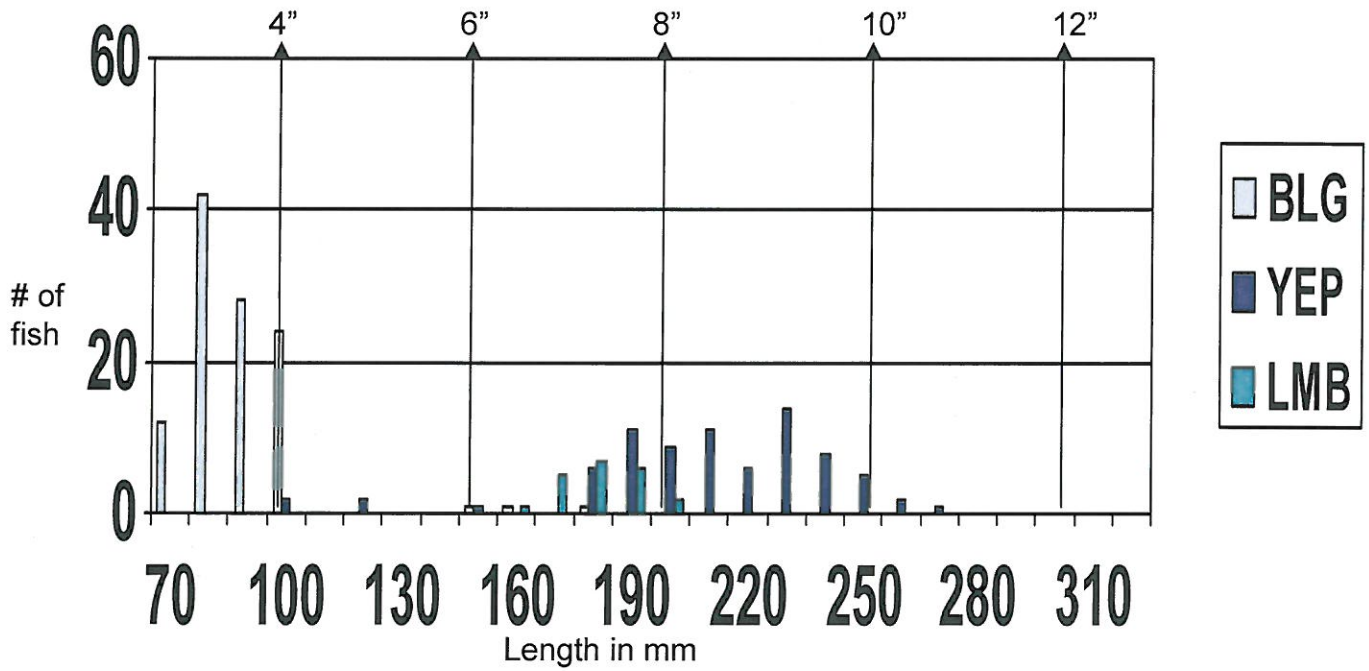
Sheriff Dam (FPNG), Jones County, June 6-7, 2012



Frame Net CPUE

BLG – 65.0
BLC – 29.5
BLB – 9.12
YEP – 4.5
LMB – 1.5

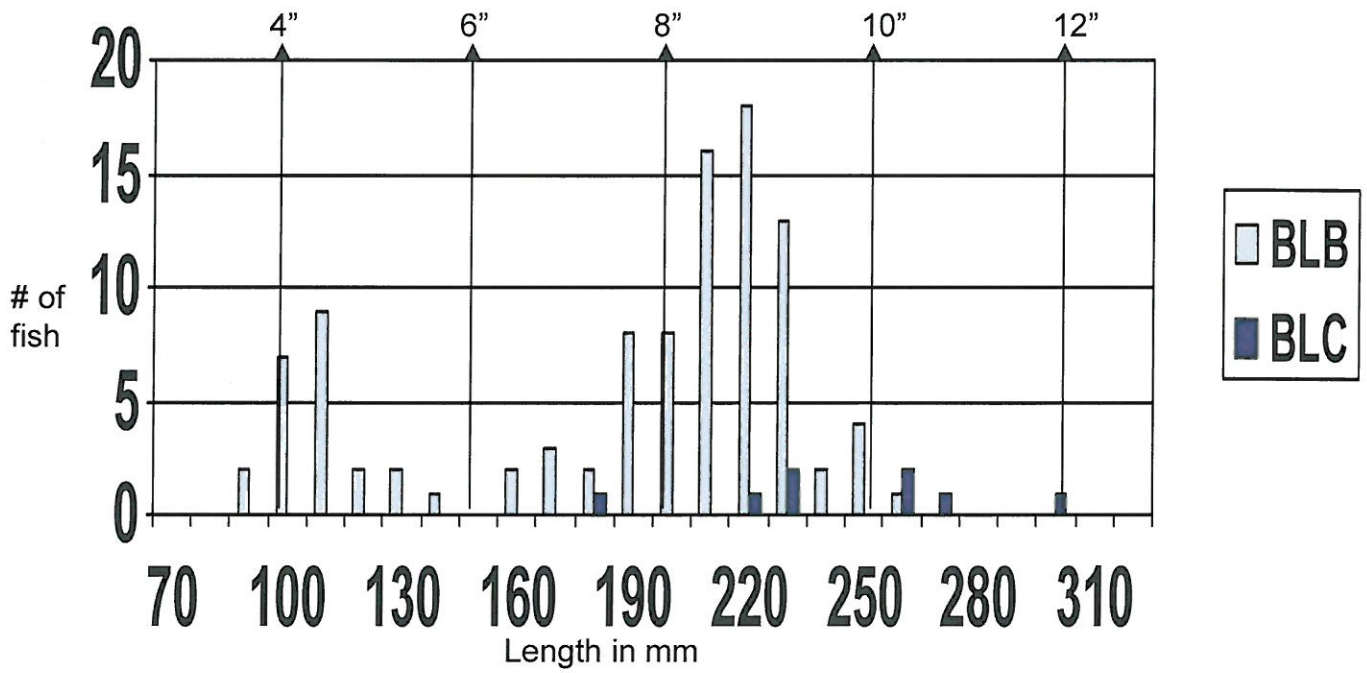
Twin Dams, Stanley County, June 5-6, 2012



Frame Net CPUE

BLG – 37.0
YEP – 9.75
LMB – 2.62
NOP – 0.62
WHS – 0.37

Campbell Lake, Campbell County, June 11-13, 2012



Frame Net CPUE

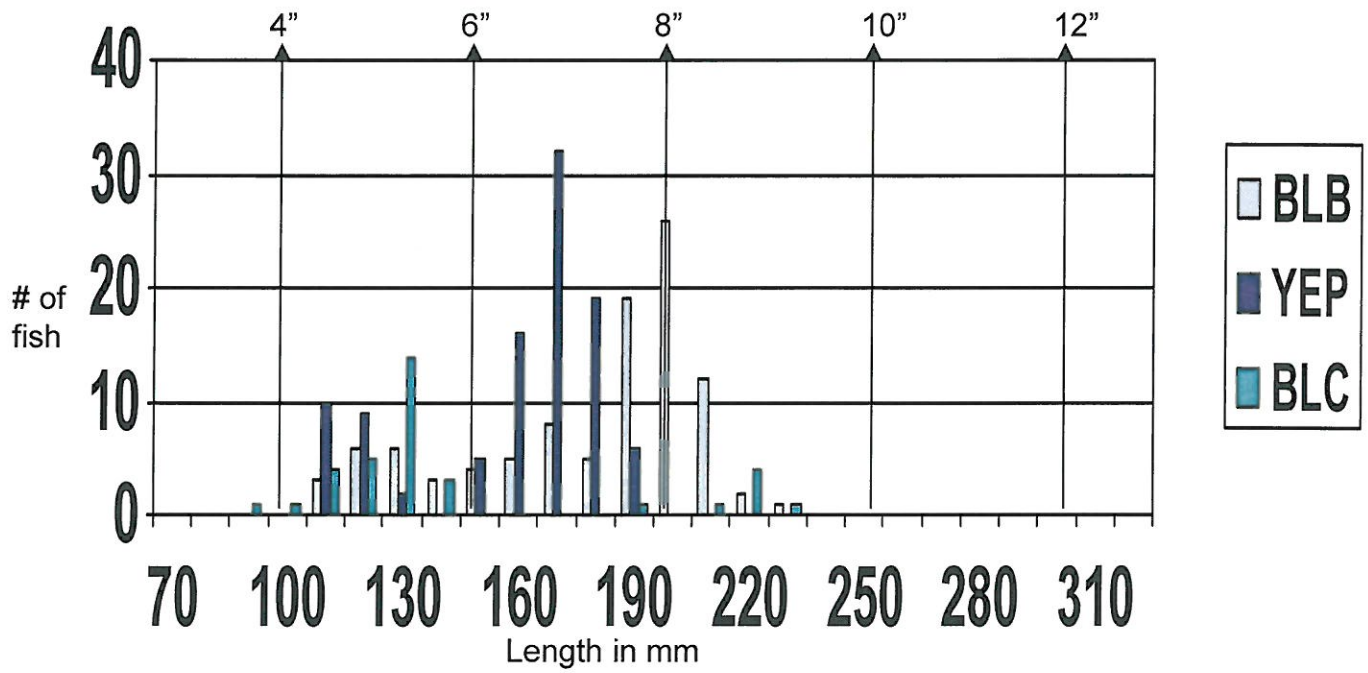
BLB – 69.1

BLC – 0.8

YEP – 0.1

WHC – 0.1

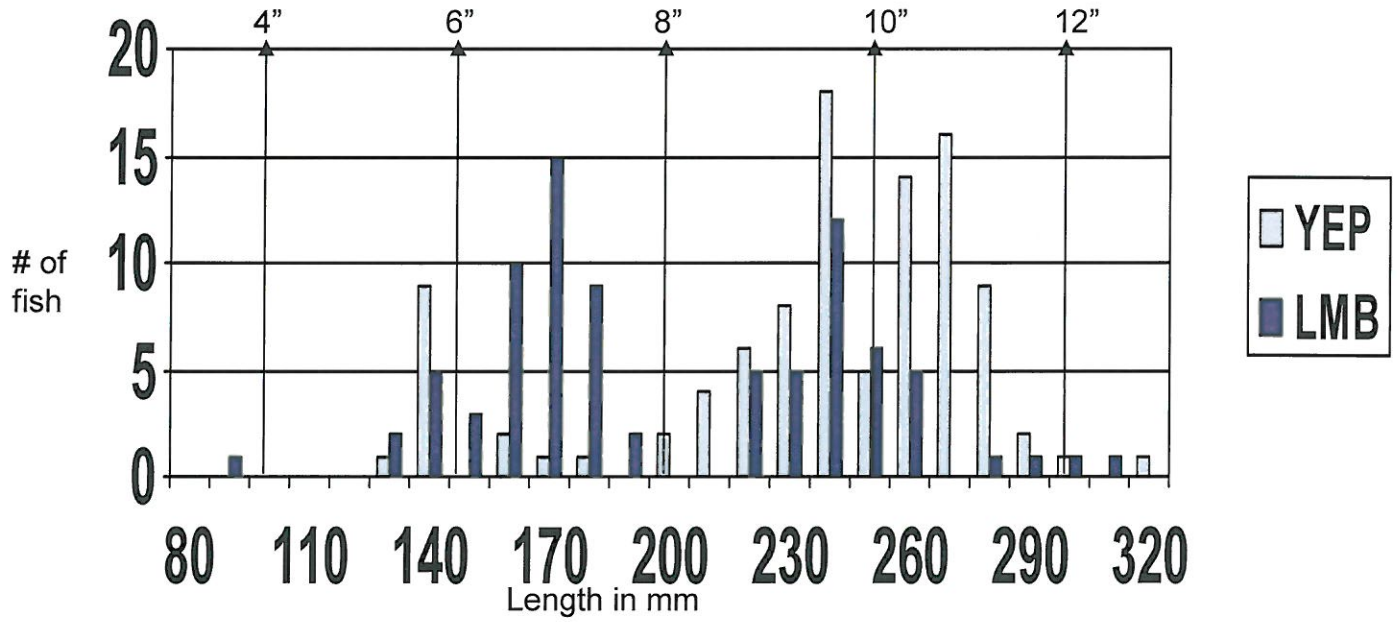
Lake Hiddenwood, Walworth County, June 11-13, 2012



Frame Net CPUE

BLB – 1367.5
YEP – 382.6
BLC – 3.5
WHS – 14.6
NOP – 0.2

Lake Molstad, Walworth County, June 11-13, 2012



Frame Net CPUE

LMB – 15.4

YEP – 3.2

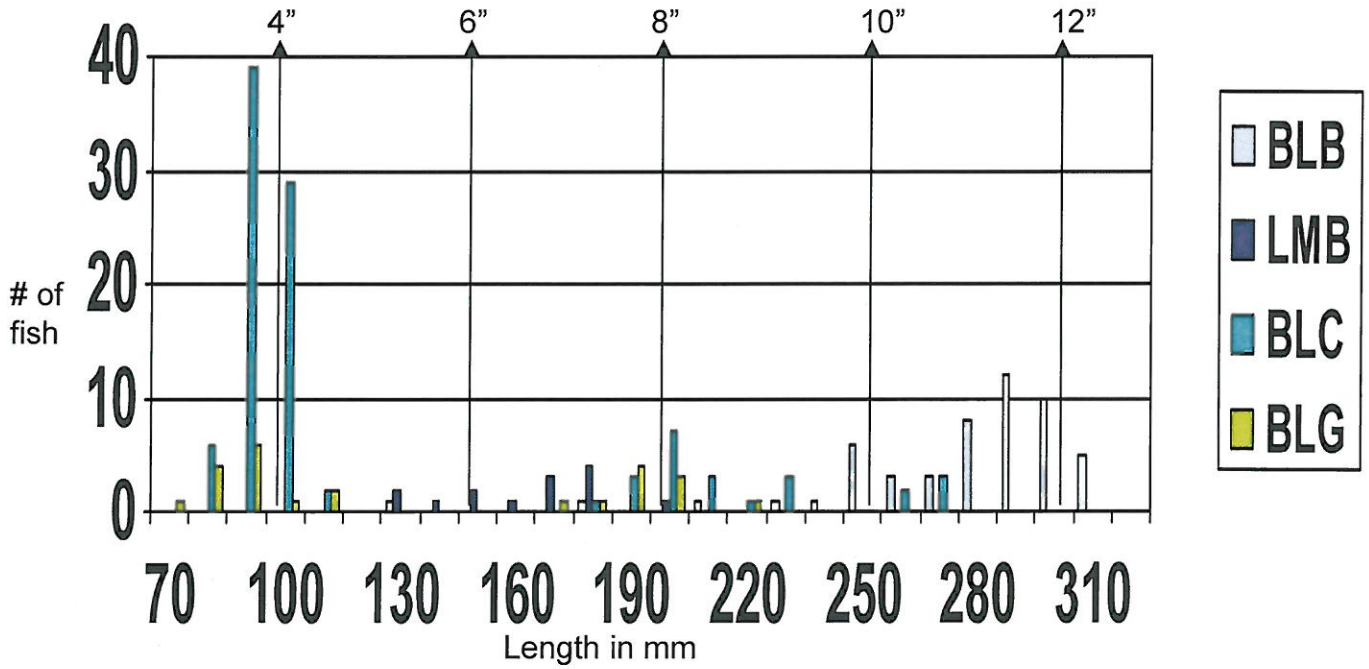
BLG – 0.1

Gill Net CPUE

LMB – 42

YEP – 61.5

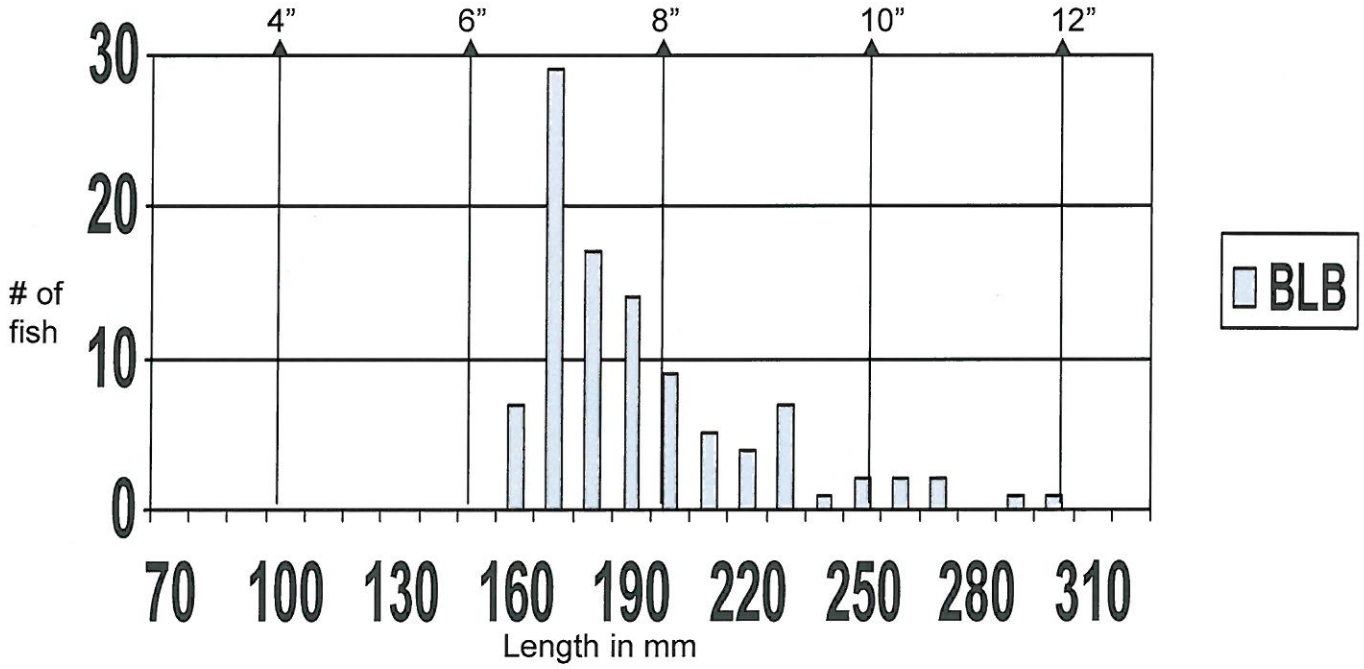
Murdo Lake, Jones County, June 18 -20, 2012



Frame Net CPUE

BLC – 12.7	LMB – 1.4
BLB – 5.2	YEP – 0.4
BLG – 2.4	GOS – 0.1

Murdo RR Dam, Jones County, June 18-20, 2012

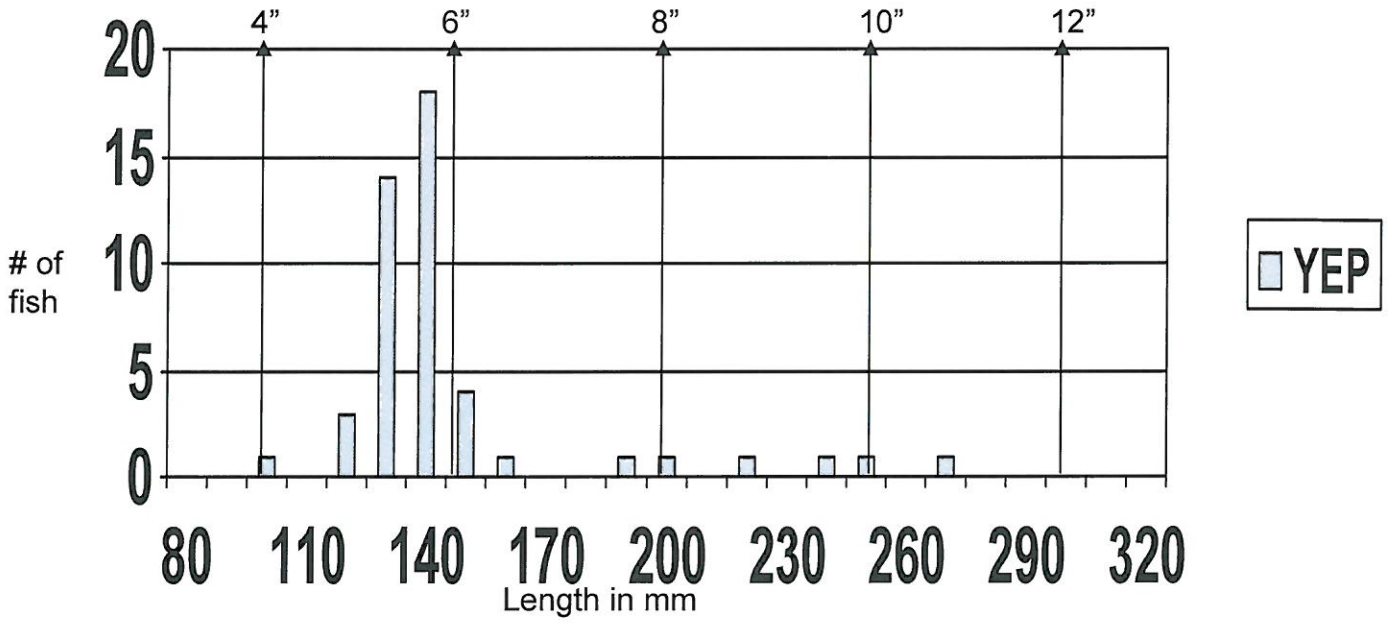


Frame Net CPUE

BLB – 52.0

BLC – 0.125

East Morristown, Corson County, June 25 - 27, 2012



Frame Net CPUE

NOP – 1.4

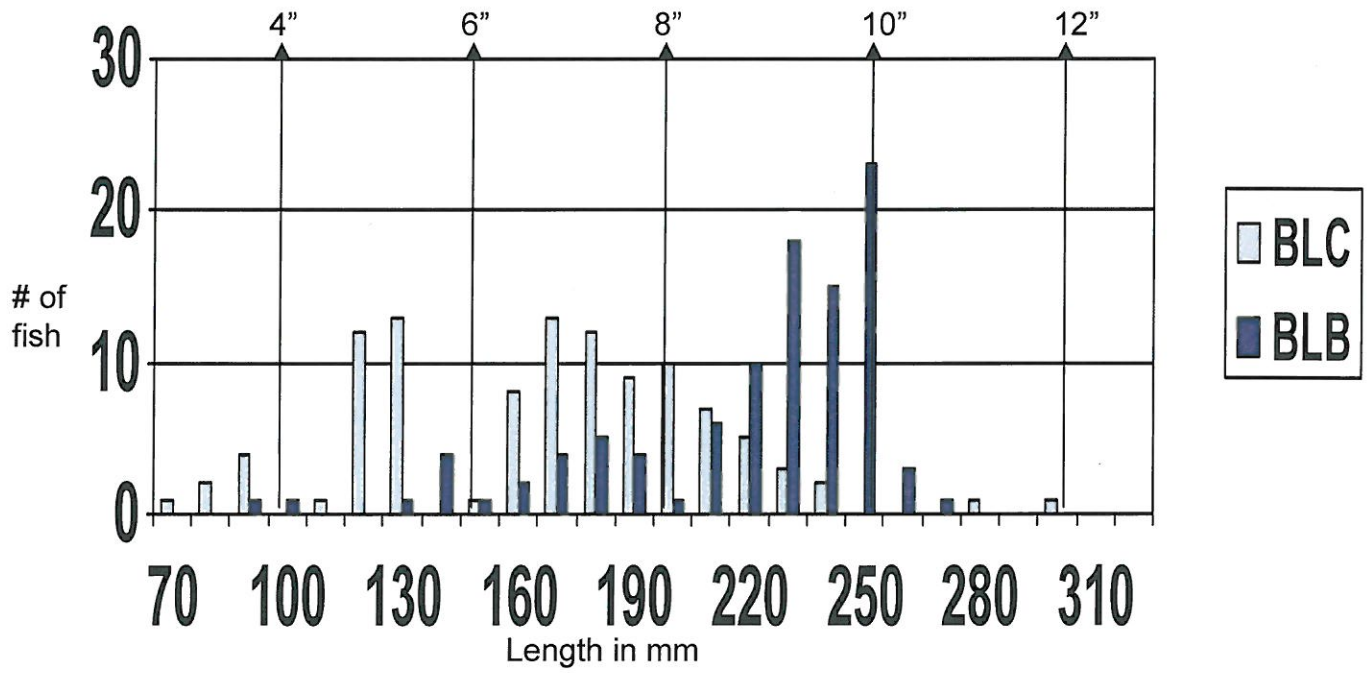
BLC – 0.2

Gill Net CPUE

YEP – 36.0

NOP – 9.0

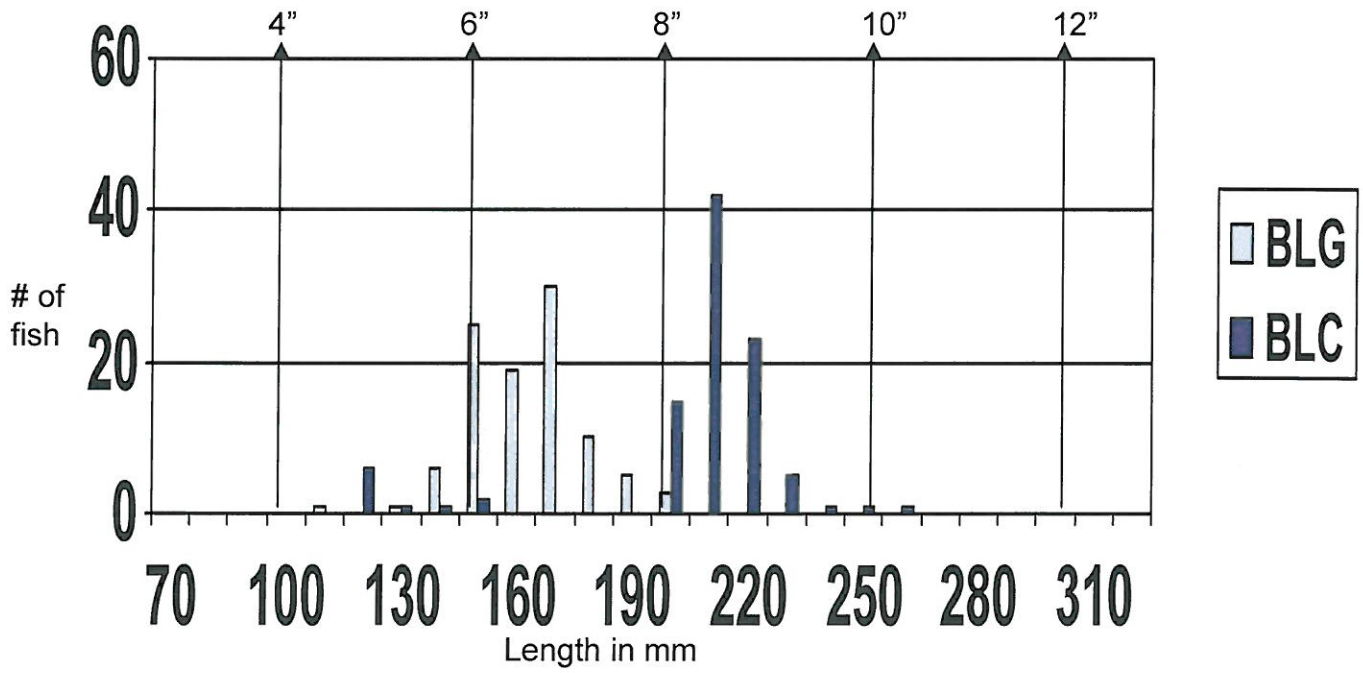
Mallard Dam, Corson County, June 25-27, 2012



Frame Net CPUE

BLB – 26.3
BLC – 15.4
NOP – 1.2
OSF – 0.4
YEP – 0.2
CCF – 0.1
GOS – 0.1

Smith Dam (FPNG), Stanley County, July 9 -11, 2012



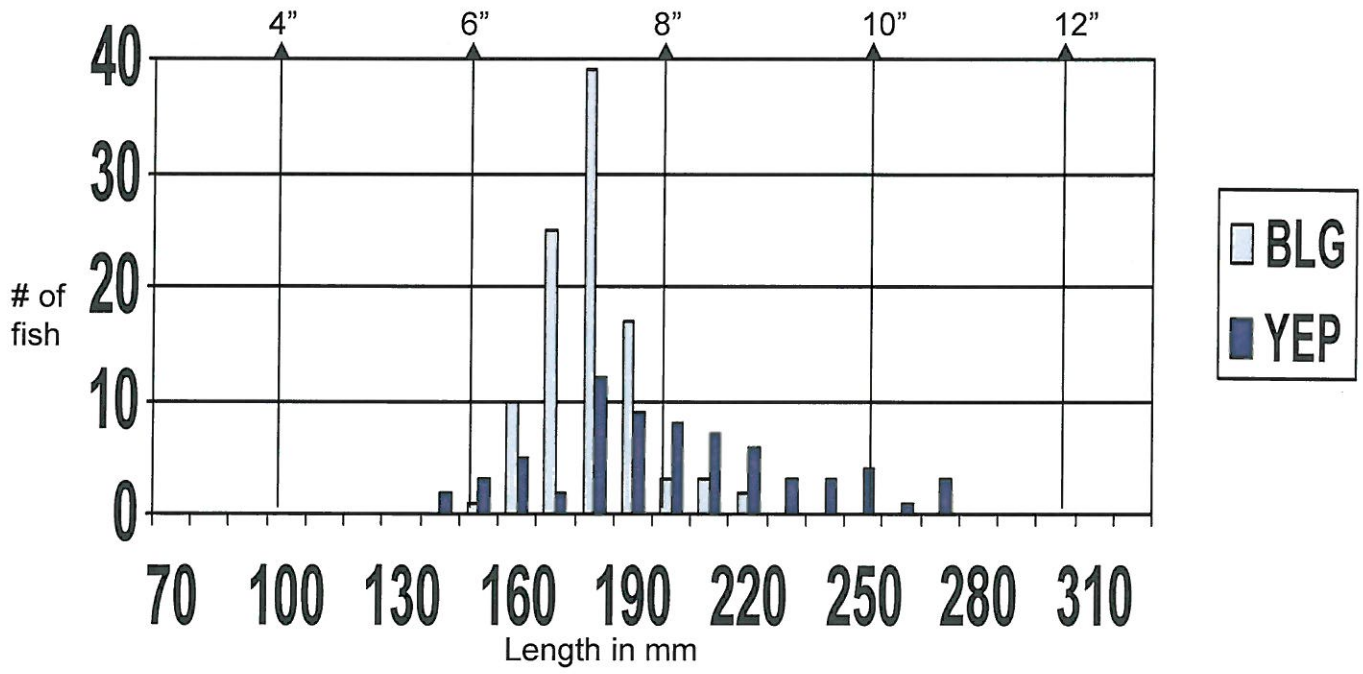
Frame Net CPUE

BLG – 57.87

BLC – 16.5

WHC – 0.62

Cookstove (FPNG), Stanley County, July 9-11, 2012



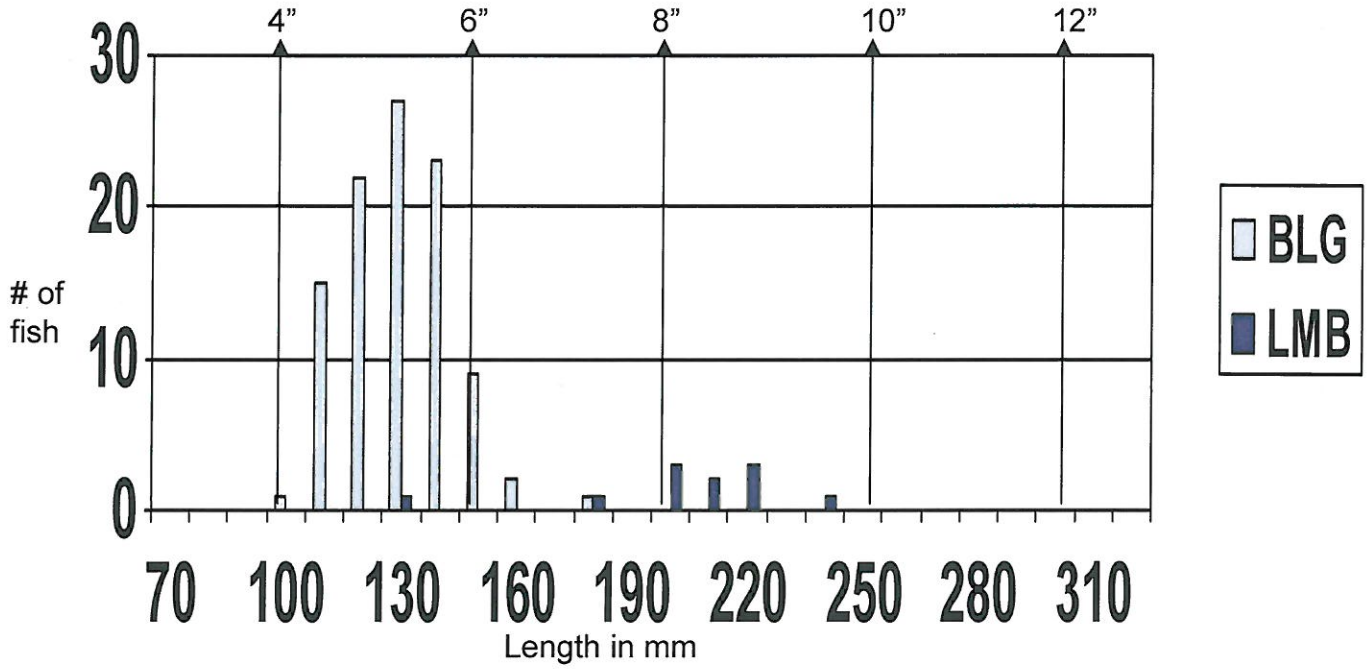
Frame Net CPUE

BLG – 93.75

YEP – 8.62

LMB – 0.37

Williams Dam (FPNG), Stanley County, July 9-10, 2012

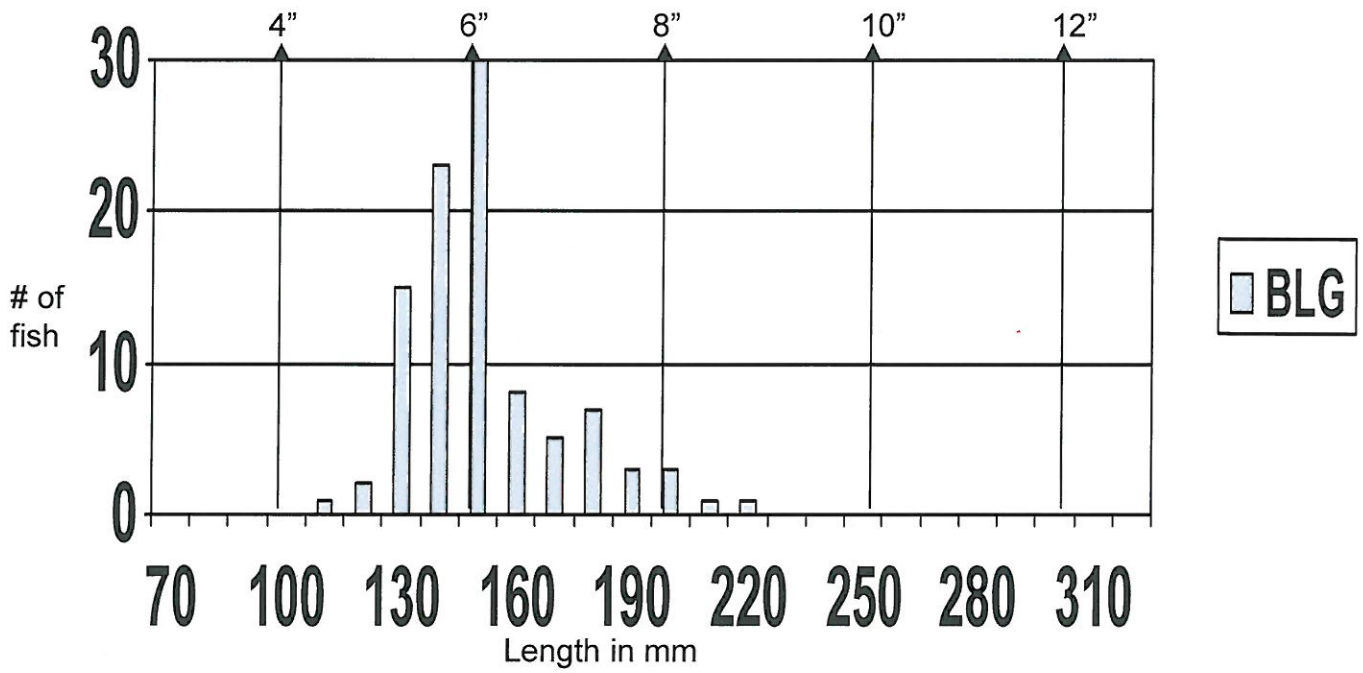


Frame Net CPUE

BLG – 36.0

LMB – 3.25

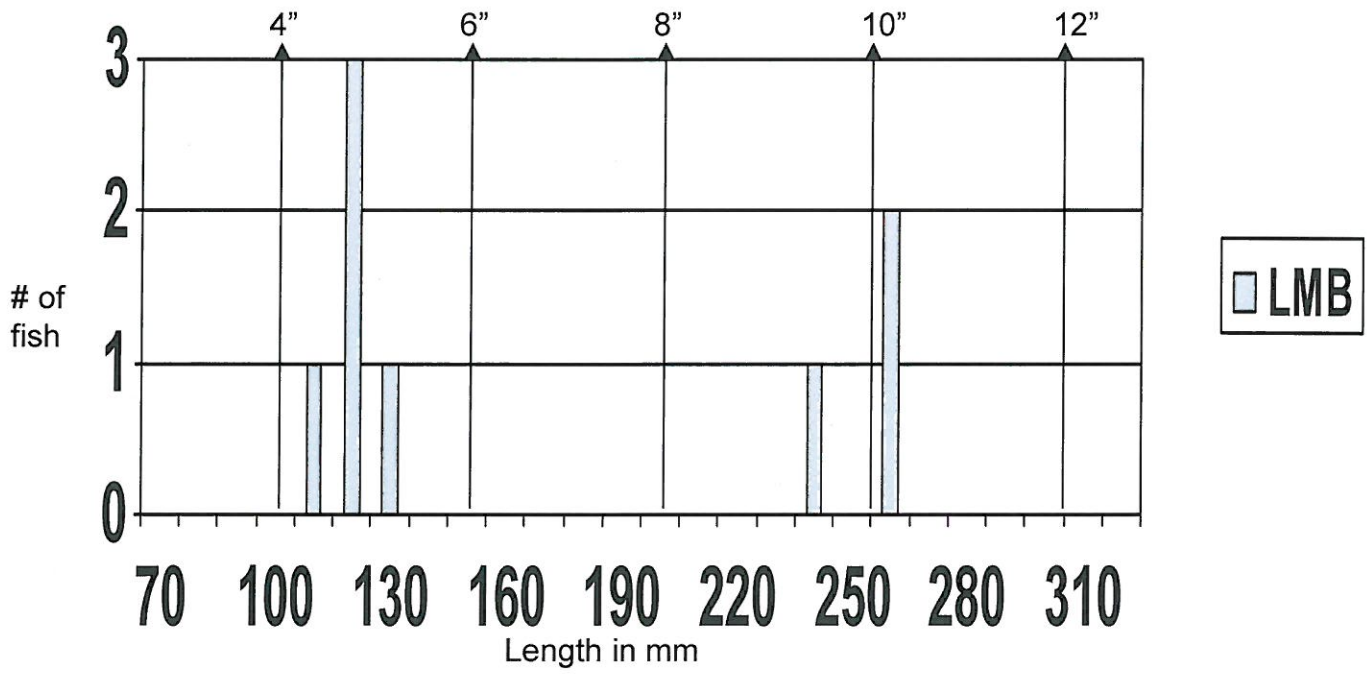
Antelope Dam (FPNG), Stanley County, July 10-11, 2012



Frame Net CPUE

BLG – 52.0
BLC – 1.0
LMB – 0.5
YEP – 0.5

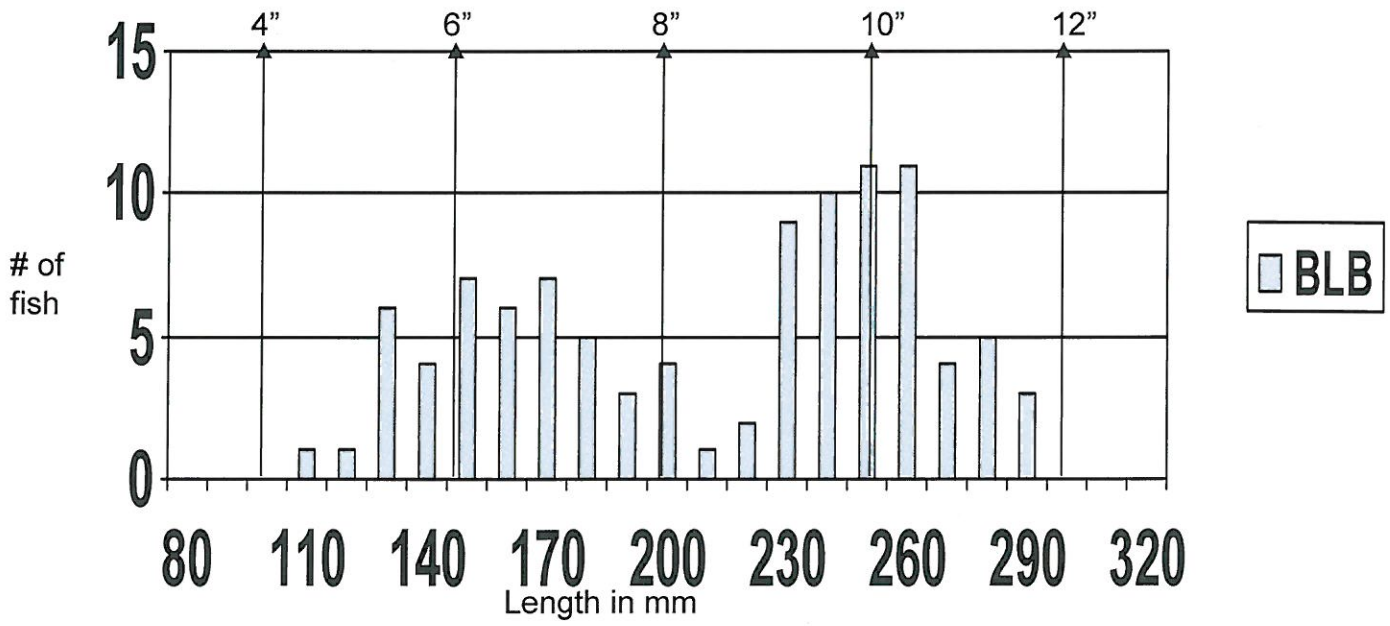
West Dam (FPNG), Stanley County, July 10-11, 2012



Frame Net CPUE

LMB – 4.0

Red Lake, Brule County, July 9 - 10, 2012



Frame Net CPUE

BLB – 467.2

COC – 11.0

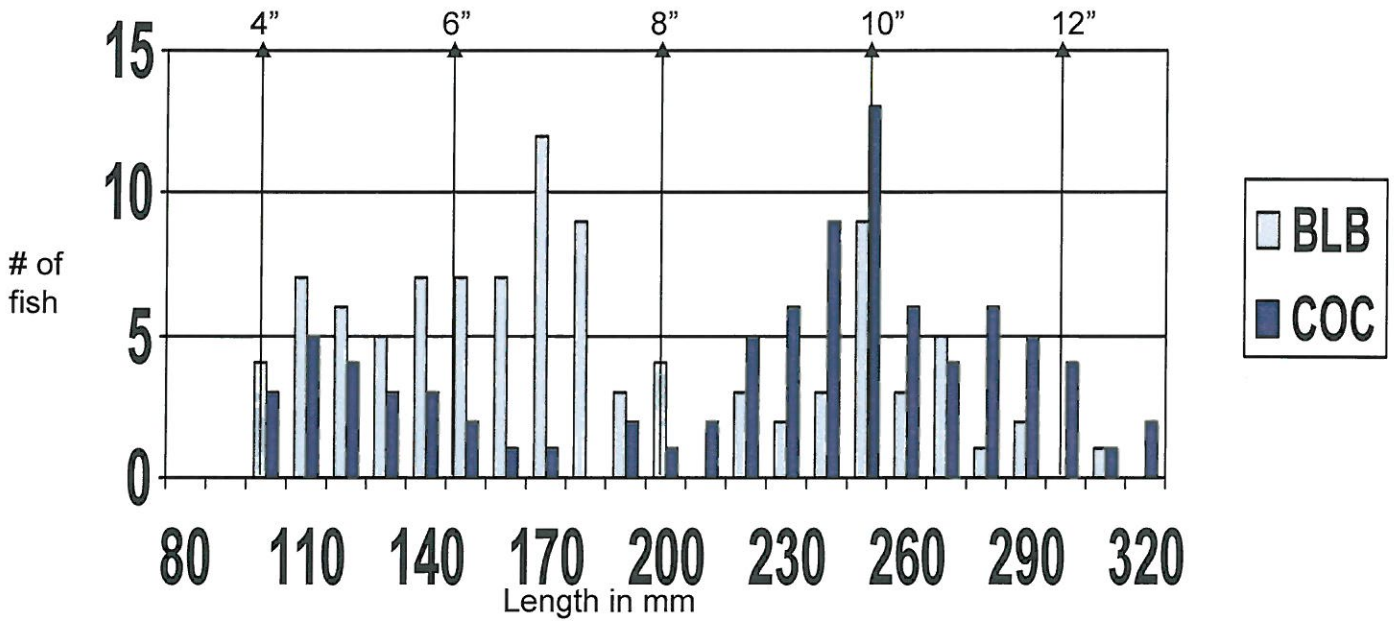
GRS – 12.0

Gill Net CPUE

BLB – 77.0

COC – 24.0

Lake Andes (Center), C Mix County, July 9 - 10, 2012



Frame Net CPUE

BLB – 211.8

COC – 21.4

OSS – 5.4

NOP – 0.2

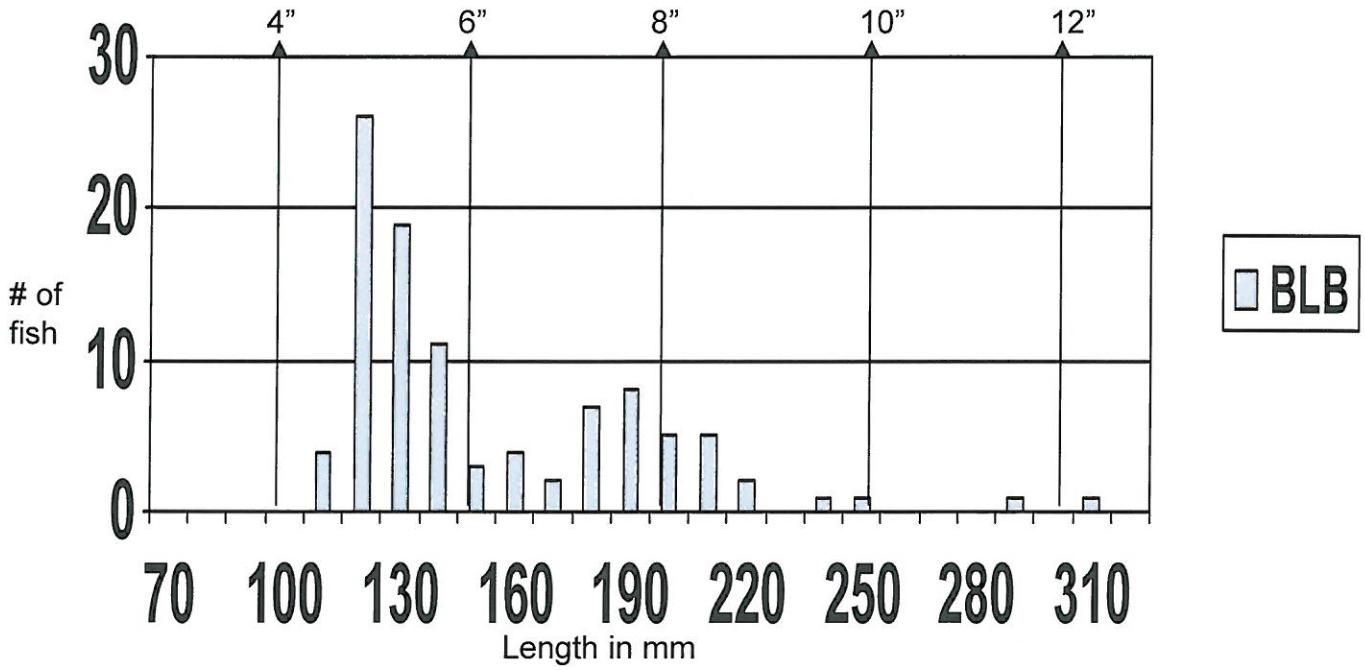
Gill Net CPUE

COC – 104.0

BLB – 24.0

GRS – 1.0

Peno Dam, Hyde County, July 16-18, 2012



Frame Net CPUE

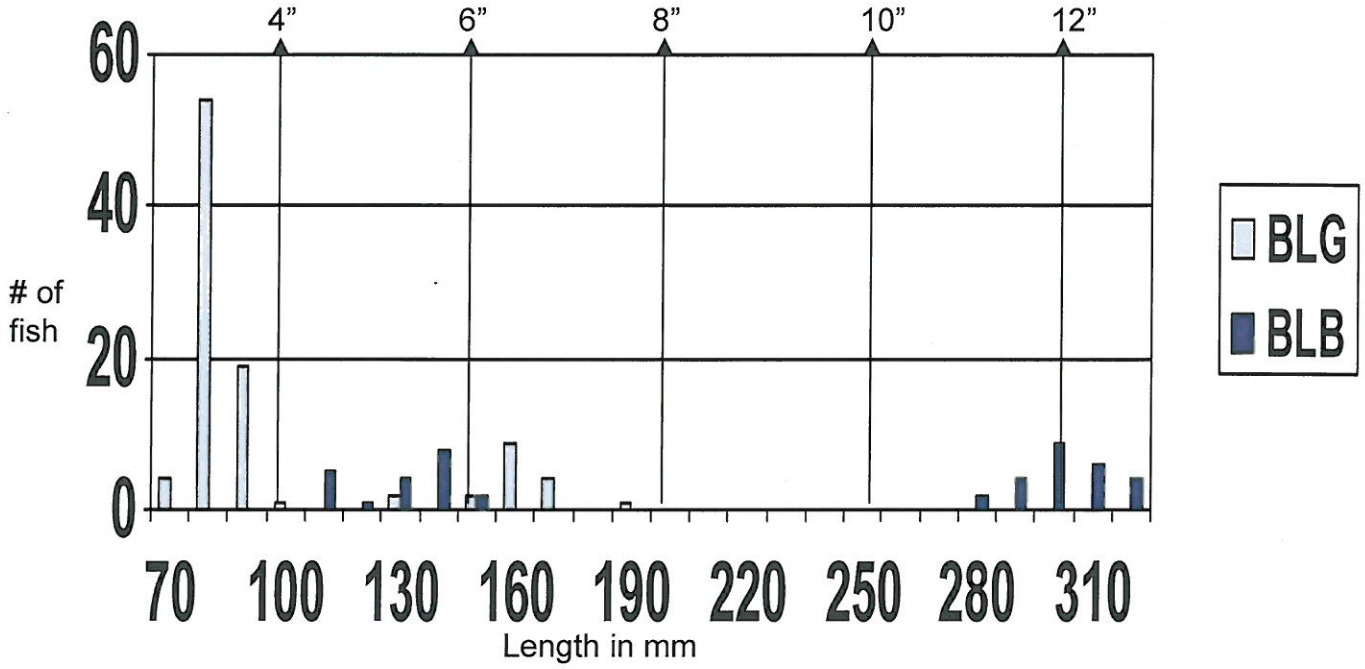
BLB – 861.22

NOP – 2.67* *NOP 470 mm – 930 mm

BLC – 033

WHS – 0.11

Mission Dam, Hyde County, July 16-18, 2012



Frame Net CPUE

BLG – 9.7
BLB – 4.5
COC – 3.2
SMB – 1.0
NOP – 0.7
WAE – 0.3
CCF – 0.2