

CPE NETTING

Waterbody Name: Moen
 MWB Code/WBIC: 1573800
 Waterbody Type: Lake
 County: Ozaukee
 Date (MM/DD/YY): 5-2-16
 Station: _____
 Start Time (First Net Lift): 1145
 End Time (Last Net Lift): 131
 Collectors: Timber
Kubisaal

Target Fish: Gamefish WE MU Panfish All
 Mark(s) Given: WTR ITC Gamefish Only
 MU Marks Given: Primary: WTR Secondary: _____
 Survey Type: Panfish
 Gear Type: Fyke Net
 Weather & Air Temp. (°F): partly cloudy warm
 Adverse Conditions: cold night
 Water Temp: 57
 Water Level: [HI] [NORM] [LOW] _____
 Water Clarity (feet): 15 [clear] [stained] [turbid] [very turbid]

Number of Nets: 4
 Number of Nights: 4
 Net Frame Height: 4 Feet
 Net Frame Width: 6 Feet
 Lead Length: 75 feet Max; Varies by Net
 Largest Bar Mesh Size: 0.75 Inches Bar
 Smallest Bar Mesh Size: 0.75 Inches Bar
 Mesh Color: Natural
 Mesh Material: Braided Nylon

SPECIES	Net # 1	Net # 2	Net # 3	Net # 4	Net #	Net #	Net #	Net #	Net #	Net #	Net #	TOTALS
WE	1,1 2	1,1 2	1 1									5
NP												1
MU				2	2							2
SMB												1
LMB												1
YP	1,1 2		2,1 3	1,1 2								7
BC	4,4,8 2,5,14 20	3,1,1 9	8,6,10 2,3,14 3,2,5	15,14,6 9,1,3,8 3,58								148
BG	50,50 15,10 21 127	25,15,5 45	30,15,3 48	10 15,2 27								247
PS	1,1,2,1 5		2,1,3 3	1 1								9
RKB	1,1,2,1 5			1 1								6
YB	1,1 2		1 1									3
BL BULL												1
WS												1
H-100	1,1,5,2,5 5	1,1 2	2 2	1 1								10
Red house		1 1										1

4-14
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PANFISH / NON-GAME

FALL PANFISH/NONGAME ELECTROFISHING DATA COLLECTION SHEET (3600-190-PNG/E/B/FALL)

Wisconsin Department of Natural Resources

Waterbody Name: Moer
 MWB Code/WBIC: 15-73800
 Waterbody Type: lake
 County: Ozaukee
 Date (MM/DD/YY): 5-2-16
 Station: _____
 Start Time: 1145
 End Time: 131
 Collectors: Timber Kubisa

Target Fish: Panfish
 Mark(s) Given: None
 Survey Type: CPE (Fall Shoreline)
 Gear Type: Boomshocker
 Weather: Partly cloudy, warm
 Adverse Conditions: cold night
 Water Temperature: 57
 Water Conductivity: _____
 Water Level: (HI) (NORM) (LOW)
 Water Clarity: 1.5
 Substrate Type: _____

Generator Start Time: _____
 Generator End Time: _____
 Volts: _____
 Amps: _____
 Pulse Rate: _____
 Duty Cycle: _____
 Current Type: [AC] [DC] [PDC]
 Distance Shocked: _____
 Entire Shoreline Shocked: [Y] [N] [1]
 Number of Dippers: [1] [2]
 Dipnet Mesh Size: _____

INCHES		SPECIES		INCHES		SPECIES	
0.0-0.4				0.0-0.4			
0.5-0.9				0.5-0.9			
1.0-1.4				1.0-1.4			
1.5-1.9				1.5-1.9			
2.0-2.4				2.0-2.4			
2.5-2.9				2.5-2.9			
3.0-3.4				3.0-3.4			
3.5-3.9				3.5-3.9			
4.0-4.4				4.0-4.4			
4.5-4.9				4.5-4.9			
5.0-5.4				5.0-5.4			
5.5-5.9		10		5.5-5.9		2	
6.0-6.4		30		6.0-6.4		2	
6.5-6.9		17		6.5-6.9		2	
7.0-7.4		21		7.0-7.4			
7.5-7.9		21		7.5-7.9			
8.0-8.4		29		8.0-8.4		1	
8.5-8.9		20		8.5-8.9			
9.0-9.4		14		9.0-9.4			
9.5-9.9		10		9.5-9.9			
10.0-10.4		3		10.0-10.4			
10.5-10.9		1		10.5-10.9			
11.0-11.4				11.0-11.4			
11.5-11.9				11.5-11.9			
12.0-12.4				12.0-12.4			
12.5-12.9				12.5-12.9			
13.0-13.4	(13.9)	1		13.0-13.4			
13.5-13.9				13.5-13.9			
14.0-14.4				14.0-14.4			
14.5-14.9				14.5-14.9			
15.0-15.4				15.0-15.4			
15.5-15.9				15.5-15.9			
16.0-16.4				16.0-16.4			
16.5-16.9				16.5-16.9			
17.0-17.4				17.0-17.4			
17.5-17.9				17.5-17.9			
18.0-18.4				18.0-18.4			
18.5-18.9				18.5-18.9			
19.0-19.4				19.0-19.4			
19.5-19.9				19.5-19.9			
TOTALS:				TOTALS:			
COUNTS:				COUNTS:			

MUSKY NETTING DATA COLLECTION SHEET (3600-186-M/N/LE)

Waterbody Name: Moen
 MWB Code/WBIC: 15-13-800
 Waterbody Type: Lake
 County: Dane
 Date (MM/DD/YY): 5-2-16
 Station:
 Start Time: 1145
 End Time: 131
 Collectors: Timber Kubisak

Target Fish: Panfish
 Mark Given: none
 Survey Type: Population Estimate
 Gear Type: Fyke Net
 Weather: Early Amdy warm
 Adverse Conditions: cool night
 Water Temperature: 57
 Water Level: normal
 Water Clarity: 1.5

Number of Nets: 4
 Number of Nights: 4
 Net Frame Height: 4
 Net Frame Width: 6
 Lead Length: 25
 Largest Bar Mesh Size: 3/4
 Smallest Bar Mesh Size: 3/4
 Mesh Color: white
 Mesh Material: nylon

#	Net #	PIT-tag #	Sex	Green, Running, Spent	Length (0.1")	Weight (0.1 lb)	Pectoral Girth	Maximum Girth	Mark Observed	Comments (indicate if PIT is a recapture)
1	4	989 0010 0429 4967	M	—	38.1	11.3	12.8	13.5	none	new
2	4	4917	F	Running	41.2	16.0	14.3	15.0	none	new
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										

14.9
 3.6
 11.3
 17.6
 3.6

