#12-36856
20 Brush Bundle Structures
18'-24' of Water
40° 34.781
79° 02.062
2017

Site 7
80 Brush Bundle Structures
5'-20' of Water

#12-584
1 Turtle Basking Platforms
3'-5' of Water
40° 35.354
79° 03..020
2011

Site 4
18 Rock Framed Deflectors
160 Rock Rubble Humps
79*34.779
79*02.202

#12-535
5 Black Bass Nesting Structures
40*34.832
79*01.951
1998

#12-547
5 Black Bass Nesting Structures
7'-10' of water
40*35.456
79*03.103
1998

Site 5
8 Rock Framed Deflectors
2 Saw-Toothed Deflectors
40 Rock Rubble Humps
40*34.797
79*02.497

#12-585
2 Turtle Basking Platforms
3'-5' of Water
40° 34.932
79° 01.929
2011

#12-582
20 Porcupine Cribs
16'-18' of Water
40° 34.755
79° 01.416
2011

#12-583
26 Porcupine Crib Jr.s
17'-20' of Water
40*34.763
79*01.470
2008

Site 3
5 Rock Framed Deflectors
80 Rock Rubble Humps
79*34.828
79*01.313

#12-522
20 Porcupine Crib Jr.s
12'-15' of water
40*34.743
79*01.163
2004

#12-532
20 Porcupine Cribs
1991

Site 9
100 Short Vertical Plank Structures
5'-20' of Water

#12-31878
35 Short Vertical Planks Structrures
5'-12' of water
40*34.795
70° 02.304
2015

#12-533
10 Porcupine Cribs
1991

#12-531
20 Porcupine Cribs
40*34.787
79*01.654
1998

#12-35084
4 Rock Framed Deflectors
79*34.769
79*00.879
2016

#12-524
20 Porcupine Crib Jr.s
10'-12' of water
40*34.816
79*00.990
2002

#12-546
10 Black Bass Nesting Structures
6'-10' of water
40*35.326
79*03.066
1998

Site 6
4 Rock Framed Deflectors
60 Rock Rubble Humps
2 Felled Trees
40*34.811
79*02.553
2015

#12-534
10 Porcupine Cribs
1992

#12-529
20 Porcupine Cribs
40*34.94
79*01.59
1993

Site 8
50 Short Vertical Plank Structures
5'-15' of Water

#12-588
1 Turtle Basking Platform
3'-5' of Water
40° 34.834
79° 00.454
2011

#12-523
20 Porcupine Crib Jr.s
12' of water
40*34.740
79*01.074
2003

#12-526
10 Porcupine Cribs
1988

#12-543
10 Black Bass Nesting Structures
3'-5' of water
40*34.7
79*02.5
1997

#12-530
20 Porcupine Cribs
40*34.95
79*01.57
1996

#12-527
10 Porcupine Cribs
9' of Water
40° 34.758
79° 00.818
1988

#12-31877
20 Porcupine Cribs
18'-22' of water
40*34.774
70° 02.556
2015

#12-548
20 Black Bass Nesting Structures
6'-10' of water
40*34.7
79*02.7
1997

Launch

#12-525
1 Turtle Basking Platform
3' of water
2004

#12-515
25 Porcupine Crib Jr.s
11' of water
40*34.658
79*00.808
2001

#12-544
5 Black Bass Nesting Structures
1994

#12-545
20 Porcupine Cribs
1994

#12-539
20 Porcupine Cribs
1995

#12-541
20 Porcupine Cribs
1989

#12-542
10 Porcupine Cribs
1992

#12-36856
20 Brush Bundle Structures
18'-24' of Water
40° 34.781
79° 02.062
2017

#12-538
25 Rock Rubble Humps
15'-24' of water
2003

#12-540
20 Porcupine Cribs
1990

DOCKS

Launch

#12-517
20 Rock Rubble Humps
8'-10' of water
40*34.434
79*00.877
2005

#12-516
40 Porcupine Crib Jr.s
10' of water
40*34.537
79*01.786
1999

#12-520
5 Black Bass Nesting Structures
3'-4' of water
40*34.64
79*01.11
1996

Launch

#12-519
10 Porcupine Crib Jr.s
7' of water
40*34.598
79*01.103
2002

#12-526
2 Turtle Basking Platform
3' of water
2004

#12-518
25 Porcupine Crib Jr.s
40*34.450
79*01.012
2000

#12-35083
4 Rock Framed Deflectors
4 Saw Tooth Deflectors
40 Rock Rubble Humps
40*34.260
79*00.907
2016

#12-585
2 Turtle Basking Platforms
3'-5' of Water
40° 34.141
79° 02.325
2011

#12-550
1 Turtle Basking Platform
6' of water

#12-581
20 Rock Rubble Humps
13'-14' of water
40*34.609
79*01.123
2007

#12-549
1 Turtle Basking Platform
2004

Launch

#12-551
25 Porcupine Crib Jr.s
14'-16' of Water
40*34.596
79*01.665
2008

#12-521
5 Black Bass Nesting Structures
7'-10' of water
40*34.66
79*01.38
1996

#12-587
1 Turtle Basking Platforms
3'-5' of Water
40° 34.157
79° 01.807
2011

#12-537
5 Black Bass Nesting Structures
3'-5' of water
40*34.32
79*01.90
1998

N

PLAN MAP LEGEND

PROPOSED COMPLETED

CATFISH SPAWNING BOX
STAKE TREE
TURTLE BASKING PLATFORM
VERTICAL PLANK STRUCTURE
BLACK BASS NESTING STRUCTURE
FELLED SHORELINE TREE
PORCUPINE CRIB
PORCUPINE CRIB JUNIOR
SHORT VERTICAL PLANK STRUCTURE
ROCK RUBBLE HUMPS
CONIFER STRING
POST CLUSTER
POST CLUSTERS PLUS
SPIDER HUMPS
ROCK STAR STRUCTURES
POST STUMPS
STONE FRAMED DEFLECTOR
SAW-TOOTHED DEFLECTOR
ROOT WAD/LOG DEFLECTOR
TIRE STRUCTURE
ROAD BED

FISH HABITAT IMPROVEMENT PLAN
for
YELLOW CREEK LAKE, INDIANA COUNTY
by
PA FISH AND BOAT COMMISSION
DIVISION OF HABITAT MANAGEMENT

Drawn By: M.B.S.;B.S.P.; P.E.T Habitat Manager: Mike Swartz Date: 11/15/15

NOT TO SCALE
FIT IN FIELD
ALL SIZES APPROXIMATE

RESOURCE FIRST
PROTECT • CONSERVE • ENHANCE

NOTE : **Blue Text Indicates Proposed Sites**
Black Text Indicates Completed Sites