

GILL NET DATASHEET

Collin J Farrell
716.573.1717

Water Body: NAR Date: 06/10/2019 Net Type: FWIN Net Number: 1 Page 1 of 1
 SET: MM/DD 6/10 Mill Time: 2016 UTM: 125 309746 415119 Depth: 1.7 - 13.3
 Water Temp: 16.7°C Sampling Site Description: Road Ditch Habitat: Rip Rap
 LIFT: MM/DD 6/11 Mill Time: 810 Personnel: LF BP AH

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	001	MAT	3	436						
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Comments:

Small
on shore

Shallow bay
709277
7/15/135

GILL NET DATASHEET

Water Body: NAR Date: 06/10/2019 Net Type: FWIN Net Number: 2 Page 1 of 1
 SET: MM/DD 6/10 Mill Time: 2:26 UTM: 909575 415114 Depth: 1 - 16.5m
 Water Temp: 16.3°C Sampling Site Description: Road Dam Habitat: Rip Rap
 LIFT: MM/DD 6/11 Mill Time: 8:18 Personnel: CF AH BP

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	SWB	5	369	U						
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Comments:

Temps Ave Boat Transducer
 Large Mesh Onshore
 Shallow Bay
 209595
 4/15/07

GILL NET DATASHEET

Water Body: NAR Date: 06/10/2019 Net Type: FWIN Net Number: 3 Page 1 of 1
 SET: MM/DD 6/10 Mill Time: 2035 UTM: 125 07092263 4151233 Depth: 1 5.1 m
 Water Temp: 15.8°C Sampling Site Description: Coastal Bay Habitat: Coastal/5.1 ft
 LIFT: MM/DD 6/11 Mill Time: 825 Personnel: _____

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	NPK	4	693							
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Comments:

Shallow
709254
4151233
Small Mesh
on shore

GILL NET DATASHEET

Water Body: NAR Date: 06/10/2019 Net Type: FWIN Net Number: 4 Page 1 of 1
 SET: MM/DD 6/10 Mill Time: 2037 UTM: 125 049561 415131 Depth: 1.9 m
 Water Temp: 15.7°C Sampling Site Description: Point Across Launch Habitat: Mud/Crime
 LIFT: MM/DD 6/11 Mill Time: 835 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
002	WAL	1	324							
003	WAL	2.5	349							
004	WAL	2.5	243							
005	WAL	2.5	339							
006	WAL	2.5	420							
	APK	2.5	572							
007	WAL	3	531							
008	WAL	3	481							
009	WAL	3	428							
010	WAL	3	486							
011	WAL	3	465							
	SNB	3	398							
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Comments:

Large on shore

8/11/02
 709531
 4151338

of

4. d - 1 :

_____ P

[illegible]

Comments:

Small mesh in

Shelton
704282
4181989

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 6 Page 1 of 1
SET: MM/DD Yr 6/10 Mill Time: 2054 UTM: 125 079612 452977 Depth: 1 m

Water Temp: 17.52°C Sampling Site Description: Point Habitat: Muddy

UFT: MM/DD 6-11 Mill Time: Personnel: 906

Sample ID	Spp	Mesh Size (Stretch, Inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	YPC	1.5	268							
2	NPK	1.5	516							
3	WHS	2	480							
4	NPK	2	465							
5	WAL	2.5	360							
6	WAL	2.5	335							
7	WAL	2.5	346							
8	WAL	2.5	322							
9	WAL	2.5	356							
10	WAL	2.5	343							
11	WAL	2.5	320							
12	WAL	2.5	357							
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Comments:
Shallow
209662
4152673

Large in

hit a deeper hole
6m

GILL NET DATASHEET

Water Body: NAR Date: 06/10/2019 Net Type: FWIN Net Number: 7
 Page 1 of 1
 SET: MM/DD 6/16 Mill Time: 2059 UTM: 125 671097 4151989 Depth: 1.5 m
 Water Temp: 16.9 °C Sampling Site Description: Fov 2c Habitat: Mud
 LIFT: MM/DD 6-11 Mill Time: 925 Personnel: #4 OF BP

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	WHS	4	488							
2	WHL	11	556							
3	WHS	4	421							
4	YPS	3	290							
5	YPS	3	285							
6	WHL	2.5	350							
7	WHL	2.5	330							
8	WHL	2.5	337							
9	WHL	2.5	325							
10	WHS	2.5	486							
11	WHL	2.5	339							
12	WHL	2	312							
13	NPK	1.5	475							
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Comments:

Smile on

56-110w
 710662
 4151972

GILL NET DATASHEET

Water Body: NAR Date: 06/10/2019 Net Type: FWIN Net Number: 8 Page 1 of 1
 SET: MM/DD 6/10 Mill Time: 2463 UTM: 175 0710128 461332 Depth: 1 10.7 m
 Water Temp: 16.4 °C Sampling Site Description: Pump S. side Shore Habitat: Gravel/Mud
 LIFT: MM/DD 6-11 Mill Time: 938 Personnel: _____

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	WAL	2.5	308							
2	WPK	3	615							
3	WAL	4	480							
4	WAL	4	482							
5	WAL	4	559							
6	WAL	4	482							
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Comments:

Lodge mesh in

Station
 210153
 4151328

GILL NET DATASHEET

Water Body: NAR Date: 06/11/2019 Net Type: FWIN Net Number: 1 Page 1 of 1
 SET: MM/DD 6/11 Mill Time: 1614 UTM: 54
 Water Temp: 17.0°C Sampling Site Description: North Point Habitat: Mud/gravel
 LIFT: MM/DD 6/12 Mill Time: 823 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	NPK	25	505							
2	WAL	2.5	450		X					
3	WAL	2	255							
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Comments:

Shallow 125 0709518 4151363
 Deep 0709544 4151321
 Small mesh on

GILL NET DATASHEET

Water Body: NAR Date: 06/11/2019 Net Type: FWIN Net Number: 2 Page 1 of 1
 SET: MM/DD 6/11 Mil Time: 1621 UTM: _____
 Water Temp: 16.3 °C Sampling Site Description: North Point #2 Habitat: Mud/Growl
 LIFT: MM/DD 6/12 Mil Time: 831 Personnel: AH BP CF

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	NPR	2	632							
2	NPR	2.5	322							
3										
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Comments:

Shallow Deep
 6709521 6709576
 4151540 4151568
 Large Mesh on

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 3 Page 1 of 1
 SET: MM/DD 6/11 Mill Time: 626 UTM: _____ Depth: 1.7 m

Water Temp: 16.1 °C Sampling Site Description: EYE Point Habitat: _____
 LIFT: MM/DD 8-12 Mill Time: 840 Personnel: _____

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1. 039	WAL	6	681							
2. 040	WAL	4	452							
3. NPK	4	459								
4. 041	WAL	4	489		✓					
5. 042	WAL	2.5	419							
6. 043	WAL	2.5	323							
7. 044	WAL	2.5	403							
8. 045	WAL	2.5	319							
9. 046	WAL	2	244		✓					
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Comments:

Shallow Deep

6700506 0709507

41512088 41512068

Sample on

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 4 Page 1 of 1

Water Temp: 15.7 °C Sampling Site Description: Forward Point
Habitat: S.H./C.666

[illegible]

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
									1 = Yes, 0 = No	

Comments: *Handwritten signature* 9/15/2025

Comments:

Large on

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 5 Page 1 of 1
 SET: MM/DD 6/11 Mil Time: 1641 UTM: Depth: 2.9 .5 m
 Water Temp: 15.7 °C Sampling Site Description: The Bar (69 m²) Habitat: Gravel
 LIFT: MM/DD 6-12 Mil Time: 909 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	1 = Yes, 0 = No				Other
					Mortality?	Spine?	Released?	Recapture?	
1	WAL	4	500						
2	WHS	4	469						
3	WAL	4	495						
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Comments:

Shallow Deep
 6709 677 4152563
 6709 671 4152518

Smalls on

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 6 Page 1 of 1
SET: MM/DD 6/11 Mil Time: 1648 UTM: Depth: 28-5.5 m

Water Temp: 15.8 °C Sampling Site Description: Boys Bay Habitat: Mud
LIFT: MM/DD 6-12 Mil Time: 923 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	1 = Yes, 0 = No				Other
					Mortality?	Spine?	Released?	Recapture?	
1.	NPK	2.5	508						
2.	NPK	2.5	445						
3.	WAL	3	406		✓				
4.	WHS	4	396						
5.	WAL	4	475		✓				
6.	WAL	4	508		✓				
7.	WAL	4	519		✓				
8.	SMJ	4	480						
9.	WAL	4	476		✓				
10.	WAL	5	520		✓				
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Comments:

Shallow 0710252
Deep 0710265
4152744
4152765

Large or

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 7 Page 1 of 1

SET: MM/DD 6/11 Mill Time: 1659 UTM: _____ Depth: 1 - 43m

Water Temp: 16.3°C Sampling Site Description: House
Habitat: Mvd

LIFT: MM/DD 6-12 Mil Time: 0834 Personnel: _____

[illegible]

Comments:

54. Now

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4151992
4152043

3m 2 ON

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 8 Page 1 of 1

SET: MM/DD 6/11 Mill Time: 1658 UTM: Depth: 4 -10.8m

Water Temp: 16.3 °C Sampling Site Description: Camp L-11 Habitat: MUD/ROCK

LIFT: MM/DD 6-12 Mill Time: 949 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1.	NPK	2	515							
2.	NPK	2.5	649		Y					
3.	NPK	2.5	557		Y					
4.	NPK	2.5	545		Y					
5.	NPK	2.5	337		Y					
6.	NPK	3	401		Y					
7.	NPK	4	511							
8.	NPK	4	363							
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Comments:

Shallow Deep
0710143 4151336
0710133 4151385

Large on

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 1 Page 1 of 1

SET: MM/DD 6/12 Mil Time: 1522 UTM: _____ Depth: 1 m

Water Temp: 11.1 °C Sampling Site Description: Mouth Point Habitat:

LIFT: MM/DD 6-13 Mil Time: 8:08 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
067	WAL	4	490							
069008	WAL	3	356							
071	WAL	2.5	356							
076	WAL	2.5	432							
068	NPL	3	570							
068	WAL	2.5	325							
072	WAL	2.5	311							
073	WAL	2	312							

Comments: small {a}

8.3m Deep 0709585 4151456
5m Deep 0709548 4151456

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 2 Page 1 of 1
SET: MM/DD-12 Mill Time: 1528 UTM: 0700440 4151923 Depth: 2 m

Water Temp: 16.8 °C Sampling Site Description: Habitat: Personnel: Mill Time: 8:19 LIFT: MM/DD

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
074	WAL	2	308							
075	WAL	2	257							
076	WAL	2	371							
077	WAL	2.5	320							
078	WAL	2.5	312							
079	WAL	2.5	345							
080	WAL	2.5	326							
081	WAL	2.5	335							
082	NPK	3	385							
083	NPK	3	514							
084	WAL	3	404							
085	WAL	4	499							
086	WAL	4	495							

Comments: large in many burs
Deep 10.2m
0709477
4151924

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 8 Page 1 of 1

SET: MM/DD 6/12 Mill Time: 1533 UTM: 070465 415274 Depth: 1.0 m

Water Temp: 17.3 °C Sampling Site Description: Habitat:

LIFT: MM/DD 6/13 Mill Time: 838 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	087	NAL	4	525	✓					
2	088	NAL	3	260						
3	NPK	2.5	553	✓						
4	089	NAL	2	309	✓					
5										
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Comments:

Small in

Deep 700 510
 5.2m
 4152716

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 4 Page 1 of 1

SET: MM/DD-12 Mil Time: 1537 UTM: 209662 415356 Depth: 1 m

Water Temp: 17.9 °C Sampling Site Description: Habitat:

LIFT: MM/DD 8-13 Mil Time: 846 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1.	NPK	1	332		✓					
2.	NPK	2.5	502		✓					
3.	NPK	2.5	340		✓					
4.	NPK	3.0	555		✓					
5.	NPK	3	633		✓					
6.	WHS	3	428		✓					
7.	WHS	4	449		✓					
8.	NPK	6	881		✓					
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Comments:

Large in

Deep 709603
6.2m 4152687

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 8* Page 1 of 1

SET: MM/DD 6-12 Mill Time: 1549 UTM: 710912 W152200 Depth: 1.5 m

Water Temp: 18.6°C Sampling Site Description: Habitat:

LIFT: MM/DD 6-13 Mill Time: 918* Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	NPK	6	1115							
2	098 WPL	4	489							
3	098 WPL	4	562		✓					
4	WHS	4	516							
5	NPK	3	800							
6	WPL	3	430		✓					
7	WPL	3	470		✓					
8	WPL	2.5	318							
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Comments:

Large in

Deep 710 765

6m 4/15 2230

Fish Data is Net 5

Actually not 5

GILL NET DATASHEET

Actually net 6

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 5*
Page 1 of 1
SET: MM/DD 6-12 Mil Time: 1544 UTM: 0711026 4152468 Depth: 2 m

Water Temp: 18.3 °C Sampling Site Description: Habitat:

LIFT: MM/DD 6-13 Mil Time: Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	NPK	1.5	362							
2	NPK	1.5	527							
3	NPK	2.5	564							
4	NPK	2.5	495							
5	NPK	3	463							
6	NPK	4	482							
7	NPK	4	490							
8	NPK	4	467							
9	NPK	4	469							
10	NPK	4	481							
11	NPK	4	501							
12	NPK	4	520							

Fish Dark
Net C

Comments:

Small in
Hole at 6m
Deep 710986
3.0
4152511

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 7 Page 1 of 1
SET: MM/DD 6-12 Mil Time: 1552 UTM: 710412 415140 Depth: 0.5 m
Water Temp: 18.1 °C Sampling Site Description: Habitat: LIFT: MM/DD 6-13 Mil Time: 930 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
102	WAL	3	490		✓					
103	WAL	3	374		✓					
104	WAL	3	445		✓					
105	WAL	2.5	327		✓					
106	WAL	2.5	321		✓					
107	WAL	2.5	425							
108	WAL	2.5	273							
109	WAL	2.5	267							
110	WAL	2	343							
11										
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Comments:

Small in

Deep 710415
4151515
8.2

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 8 Page 1 of 1
 SET: MM/DD 6-1 Mil Time: 1557 UTM: 5m-11m 02100-16 4151296 Depth: 2.5 m
 Water Temp: 12.8 °C Sampling Site Description: Habitat:
 LIFT: MM/DD 6-13 Mil Time: 940 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spline?	Released?	Recapture?	Full Workup?	Other
1	SA8	5	440							
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Comments:

Large in
 Deep 710030
 14 4151360

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 1 Page 1 of 1
 SET: MM/DD/YYYY 06/13/2019 UTM: 1544 Depth: 1.03 m
 Water Temp: 18.1 °C Sampling Site Description: North Point Habitat: mud
 LIFT: MM/DD/YYYY 06-14 Mill Time: 6:17 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
102	WAL	402	402							
2	NPK	2.5	323							
3	WAL	2.5	330							
4	WAL	2.5	325							
5	NPK	2.5	395							
6	NPK	2	621							
7										
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Comments:

Shallow 0709522 4151398
 Deep 0709585 4151405

Small an

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 2 Page 1 of 1
 SET: MM/DD 6/13 Mil Time: 1536 UTM: _____ Depth: 1 3.2 m
 Water Temp: 17.4 °C Sampling Site Description: Eye Point Habitat: _____
 LIFT: MM/DD 6/14 Mil Time: 630 Personnel: _____

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	WHS	3	345							
2	WHL	2.5	315							
3	WHL	2.5	246							
4	WHL	2	358							
5	WHL	2	260		Y					
6										
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Comments:

Long
Shallow
Deep
010944 4151985
0109515 4151970

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 3 Page 1 of 1
SET: MM/DD 6/13 Mill Time: 1556 UTM: Depth: 1.9m

Water Temp: 17.2°C Sampling Site Description: Habitat:

LIFT: MM/DD 6-24 Mill Time: 842 Personnel:

Sample ID	Spp	Mesh Size (Stretch, Inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
115	WAL	2	246							
116	WAL	2	255							
117	NAR	2.5	605							
118	WAL	2.5	392							
119	WAL	2.5	350							
120	WAL	3	450							
121	WAL	3	364							
122	WAL	3	402							
123	WAL	3	395							
124	WAL	3	388							
125	WAL	4	515							
126	WAL	4	418							

Comments:

Small on

Shallow

Deep

0709513 4152169
0709567 4152186

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 4 Page 1 of 1
 SET: MM/DD 6/13 Mill Time: 1601 UTM: Depth: 1 - 4 m
 Water Temp: 16.9 °C Sampling Site Description: Habitat:
 LIFT: MM/DD 6-14 Mill Time: 101 Personnel:

Sample ID	Spp	Mesh Size (Stretch, Inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
127										
128										
129	WAL	4	503							
130	WAL	4	515							
131	WAL	4	506							
132	WAL	4	506							
133	WAL	4	506							
134	WAL	4	506							
135	WAL	4	506							
136	WAL	4	506							
137	WAL	4	506							
138	WAL	4	506							
139	WAL	4	506							
140	WAL	4	506							
141	WAL	4	506							
142	WAL	4	506							
143	WAL	4	506							
144	WAL	4	506							
145	WAL	4	506							
146	WAL	4	506							
147	WAL	4	506							
148	WAL	4	506							
149	WAL	4	506							
150	WAL	4	506							
151	WAL	4	506							
152	WAL	4	506							
153	WAL	4	506							
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168	WAL	4	506							
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195	WAL	4	506							
196	WAL	4	506							
197	WAL	4	506							
198	WAL	4	506							
199	WAL	4	506							
200	WAL	4	506							

Comments:

Small ~~fish~~ on

Shallow
 Deep

0709894 4152703
 0709921 4152695

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 5 Page 1 of 1
SET: MM/DD 6/13 Mil Time: 1604 UTM: _____ Depth: 4 - 6 m

Water Temp: 17.9 °C Sampling Site Description: _____ Habitat: _____
LIFT: MM/DD 6-14 Mil Time: 219 Personnel: _____

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	NPK	2.5	665							
2	WHS	2.5	312							
3	WHL	4	505							
4	WHL	4	545							
5	WHL	6	613							
6	CCP	6	525							
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Comments:

Large on

Shallow 0711074
Deep 0711011

4152559
4152542

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 10 Page 1 of 1
SET: MM/DD 6/13 Mil Time: 1612 UTM: Depth: 2.4 m

Water Temp: 16.3 °C Sampling Site Description: Habitat:
LIFT: MM/DD 6-4 Mil Time: 230 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	WHS	5	500							
2	WAL	4	472							
3	WAL	4	535							
4	SMO	4	362							
5	WAL	4	545							
6	NPK	3	695		Y					
7	WHS	2.5	451							
8	NPK	2.5	596							
9	NPK	2.5	478							
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Comments:

Small on

Shallow Deep

0710883 4152313
0710851 4152362

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 7 Page 1 of 1
 SET: MM/DD 6/13 Mill Time: 1618 UTM: Depth: 2.4 - 2.5 m
 Water Temp: 18.2 °C Sampling Site Description: Habitat: M2
 LIFT: MM/DD 6/14 Mill Time: 744 Personnel:

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
140 WAL	2.5	312								
141 WAL	2.5	340								
160 WAL	2.5	339								
142 WAL	2.5	309								
144 WAL	2.5	342								
145 WAL	2.5	345								
146 WAL	2.5	345								
147 WAL	2.5	345								
148 WAL	2.5	345								
149 WAL	2.5	345								
150 WAL	2.5	345								
151 WAL	2.5	345								
152 WAL	2.5	345								
153 WAL	2.5	345								
154 WAL	2.5	345								
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297 WAL	2.5	345								
298 WAL	2.5	345								
299 WAL	2.5	345								
300 WAL	2.5	345								

Comments:

Large on
Shallow
Due
07106 63 415188
0710556 4151907

GILL NET DATASHEET

Water Body: NAR Date: 06/ /2019 Net Type: FWIN Net Number: 6 Page 1 of 1
 SET: MM/DD 10/13 Mil Time: 1623 UTM: _____ Depth: 2.7 m

Water Temp: 18.1°C Sampling Site Description: _____ Habitat: _____
 LIFT: MM/DD 6-14 Mil Time: 1951 Personnel: _____

Sample ID	Spp	Mesh Size (Stretch, inches)	TL (mm)	Sex? (M/F/U)	Mortality?	Spine?	Released?	Recapture?	Full Workup?	Other
1	wal	2	252							
2	wal	2.5	511							
3	wal	3	440							
4										
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Comments:

(avg on shallow 0710502 4151514
 0710463 4151552
 Deep