



FISH DATA SHEET

Sheet ID For Office Use Only

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New Station (requires lat/long & county)

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Mix Zone

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Station ID 504250

River Code 19-041-000

RM 1.65

Date 6/29/20

Time 1140

Stream Enclid Creek

Location UST St. Clair Ave

Comments D.A. 21.8mi² Grad 16.2

Lat 41.5738

Long -81.5470

County Cuyahoga

ALP

Time Fished 218

Crew Matteson*

Netter Schiel

Others Boesinger

Sampler Type E

Distance 0.20km

Flow

Temp. C

Secchi

Source

Project Enclid Creek

* Crew leader

Fins Code	Number Weighed	Total Counted	Total Weight	Weights	Counts	DELT ANOMALIES Deformities, Erosions, Lesions, Tumors Multiple DELTs on one fish					
1 43-013 Creek Chub V 10x	163	163	1.18	1.18	(163)	D	E	L	T	M	*
2 43-043 Bluntnose minnow V 10x	39	39	0.078	0.078	(39)	D	E	L	T	M	*
3 43-044 Stoneroller V 10x	94	94	0.475	0.475	(94)	D	E	L	T	M	*
4 77-009 Bluegill V 10x	1	1	0.003	0.003	(1)	D	E	L	T	M	*
5 77-008 Green sunfish V 10x	1	1	0.006	0.006	(1)	D	E	L	T	M	*
6 40-016 White sucker V 10x	1	1	0.020	0.020	(1)	D	E	L	T	M	*
7 43-011 Blacknose Dace V 10x	111	111	0.325	0.020 (4) 0.305 (107)	(4) (107)	D	E	L	T	M	*
8						D	E	L	T	M	*
9						D	E	L	T	M	*

* A-anchor worm; B-black spot; C-licees; F-fungus; N-blind; P-parasites; S-emaciated, W-swirled scales Y-popeye; Z-other

Weights **Counts**

	Number Total Total			Weights		Counts						
	Fins Code	Weighed	Counted	Weight		D	E	L	T	M	*	
10												
	V	10x										
11												
	V	10x										
12												
	V	10x										
13												
	V	10x										
14												
	V	10x										
15												
	V	10x										
16												
	V	10x										
17												
	V	10x										
18												
	V	10x										
19												
	V	10x										
20												
	V	10x										
21												
	V	10x										

M

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Station ID 504250 River Code 19-041-000 RM 1.65 Date 8/17/20 Time 1200
 Team Euclid Creek Location UST St Clair Ave

Comments D.A. 2dr 8mi² Grad. 16.2

Lat 41.5738 Long -81.5470 County Cuyahoga ALP _____ Time Fished 3553

Crew Boesinger Netter Neelon Others Telep* Sampler Type E

Distance 0.20km Flow _____ Temp. C _____ Secchi _____ Source _____ Project Euclid Creek

*Crew leader

Fins Code	Number Weighed	Total Counted	Total Weight	Weights		DELT ANOMALIES					
				Counts	Counts	Deformities, Erosions, Lesions, Tumors Multiple DELTs on one fish					
						D	E	L	T	M	*
1 43-013 Creek Chub V 10x	163	163	0.454	0.120 (99)	0.004 (2)						
				0.300 (61)							
				0.030 (2)							
2 43-011 Blacknose dace V 10x	278	278	0.385	0.19 (136)							
				0.195 (142)							
3 43-044 Central stoneroller V 10x	387	387	0.465	0.375 (146)							
				0.20 (83)							
				0.29 (158)							
4 43-043 Bluntnose minnow V 10x	14	14	0.055	0.055 (14)							
5											
6											
7											
8											
9											

* A-anchor worm; B-black spot; C-leeches; F-fungus; N-blind; P-parasites; S-emaciated; W-swirled scales Y-popeye; Z-other

Weights Counts

Fins Code	Number Weighed	Total Counted	Total Weight	Weights <u>Counts</u>								
				D	E	L	T	M	*			
V	10x											
V	10x											
V	10x											
V	10x											
V	10x											
V	10x											
V	10x											
V	10x											
V	10x											
V	10x											
V	10x											
V	10x											

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Station ID F01A47

River Code 19-041-000

RM 0.55

Date 6/29/20

Time 9:06

Team Enclid Creek

Location DST Lakeshore Blvd.

Comments D.A. 23 mi² Grad 5.9

Lat 41.5833

Long -81.5594

County Cuyahoga

ALP

Time Fished 3400

Crew M. Nelson*

Netter Boesinger

Others Schiel

Sampler Type D

Distance 0.20 km

Flow

Temp. C

Secchi

Source

Project

Enclid Creek

*Crew leader

Fins Code	Number Weighed	Total Counted	Total Weight	Weights		DELT ANOMALIES												
				Counts		Deformities, Erosions, Lesions, Tumors	Multiple DELTs on one fish.	D	E	L	T	M	*					
1 47-004 Yellow bullhead V 10x	22	22	1.418	0.085 (1)														
				0.868 (10)														
				0.473 (11)														
2 47-005 Brown bullhead V 10x	5	5	1.025	0.210 (1)														
				0.815 (4)														
3 43-043 Bluntnose V 10x	16	16	0.085	0.020 (1)														
				0.065 (15)														
4 40-016 White sucker V 10x	178	178	0.270	0.270 (178)														
5 77-013 Pumpkinseed sunfish V 10x	14	14	0.400	0.370 (13)														
				0.030 (1)														
6 77-009 Bluegill sunfish V 10x	17	17	0.440	0.270 (17)														
7 77-008 Green sunfish V 10x	4	4	0.032	0.032 (4)														
8 87-001 Round goby V 10x	27	27	0.290	0.290 (27)														
9 43-013 Creek chub V 10x	41	41	0.022	0.020 (39)														
				0.002 (2)														

* A-anchor worm; B-black spot; C-leeches; F-fungus; N-blind; P-parasites; S-emaciated, W-swirled scales Y-popeye; Z-other

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Station ID F01A47 River Code 19-041-000 RM 0.55 Date 8/17/20 Time 0845
 Cam Euclid Creek Location DST Lakeshore Blvd.

Comments D.A. 23 m² Grad. 5.9

Lat 41.5833 Long -81.5594 County Cuyahoga ALP _____ Time Fished 4333

Crew (J. Telep*) Netter D. Neelon Others H. Boesinger Sampler Type D

Distance 0.2 km Flow _____ Temp. C _____ Secchi _____ Source _____ Project Euclid Creek

*Crew leader

DELT ANOMALIES
 Deformities, Erosions, Lesions, Tumors
 Multiple DELTs on one fish

Fins Code	Number Weighed	Total Counted	Total Weight	Weights	Counts	DELT	ANOMALIES
1 20-003 Gizzard shad V 10x	143	143	1.4	1.4	(143)	1	
2 80-011 Logperch V 10x	1	1	0.030	0.030	(1)		
3 43-022 Resurface Shiner V 10x	1	1	0.004	0.004	(1)		
4 43-044 Stoneroller Minnow V 10x	3	3	0.008	0.008	(3)		
5 80-003 Yellow Perch V 1 10x	1	1	0.004	0.004	(1)		
6 74-003 White Perch V 10x	1	1	0.004	0.004	(1)		
7 87-001 Sand goby V 10x	53	53	0.194	0.190	(52)		
8 43-035 Mini c Shiner V 2 10x	45	45	0.060	0.060	(45)		
9 43-034 Sand Shiner V 10x	10	10	0.020	0.020	(10)		

* A-anchor worm; B-black spot; C-licees; F-fungus; N-blind; P-parasites; S-emaciated; W-swirled scales Y-popeye; Z-other

