

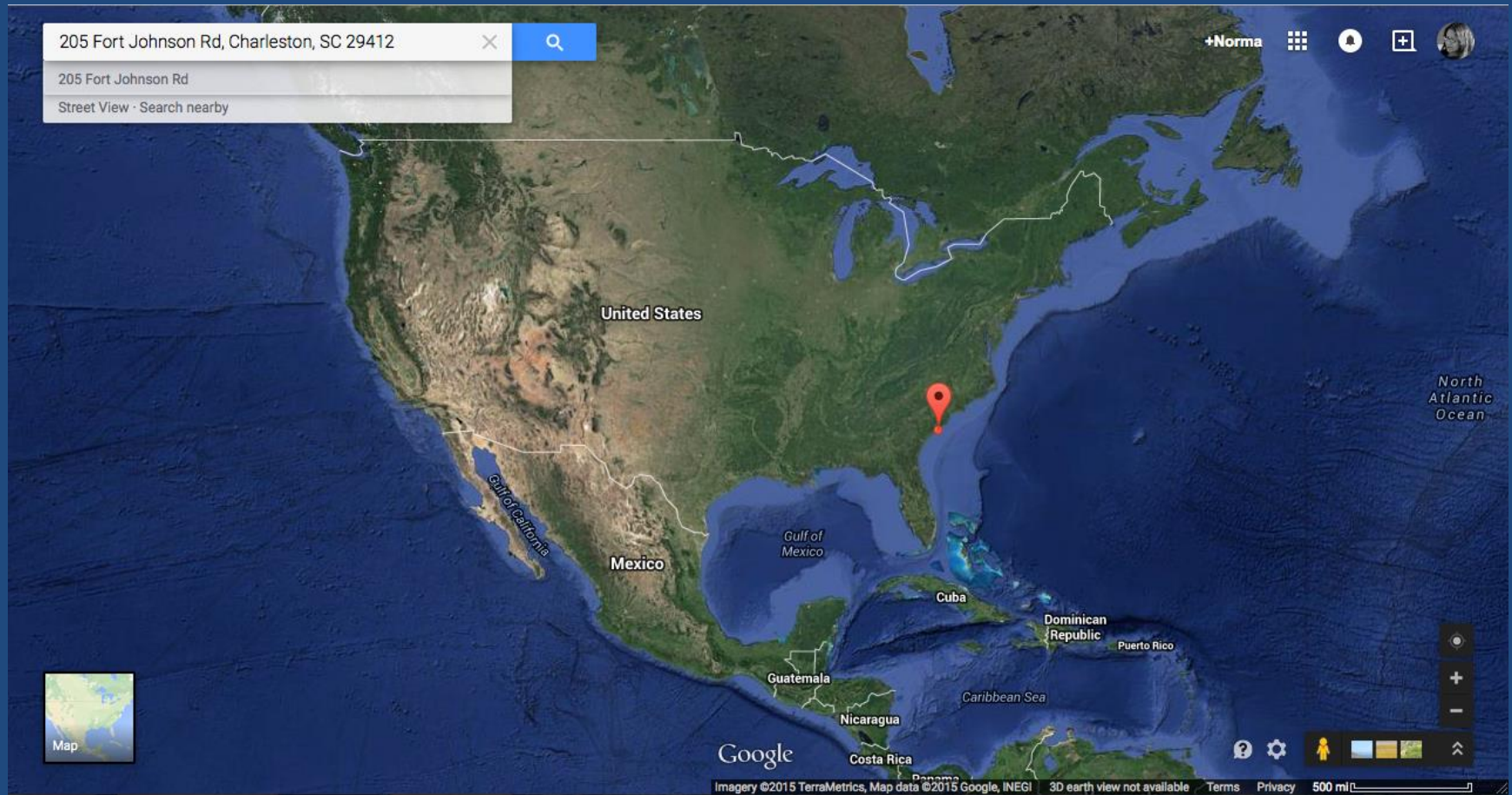
Digitizing catalog and ledger data for scientific research

Norma Salcedo

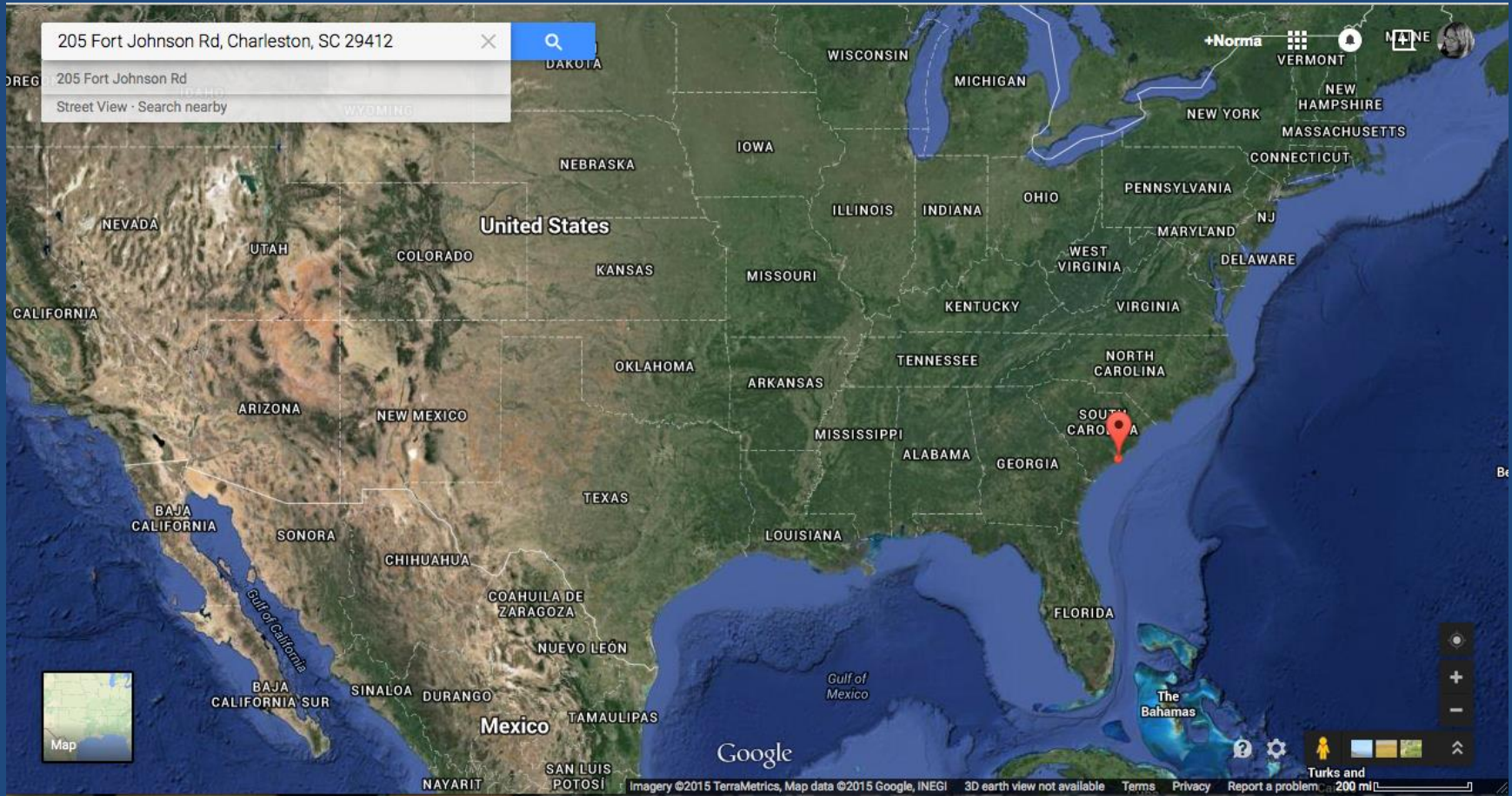
Grice Marine Laboratory

COLLEGE *of*
CHARLESTON

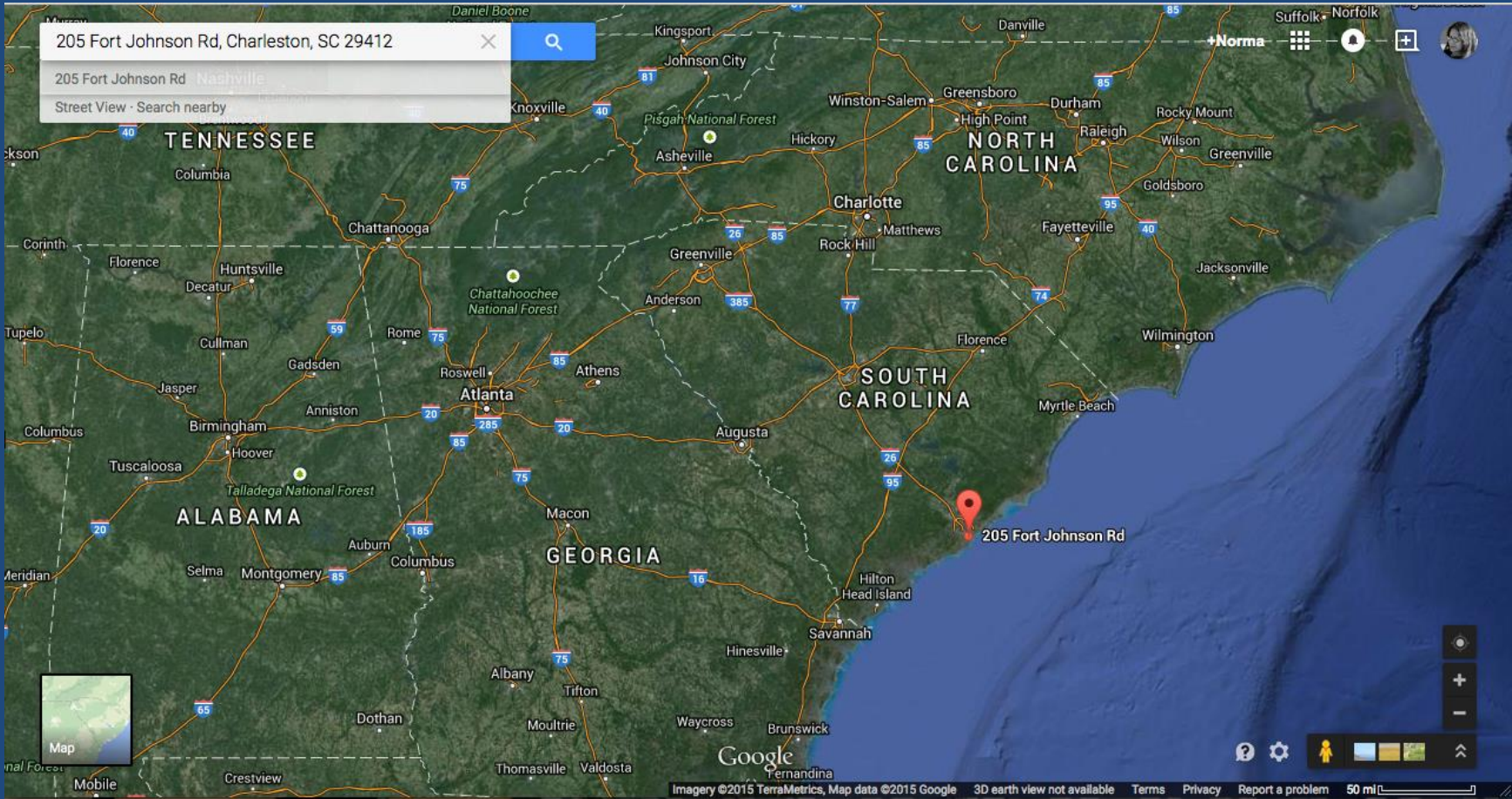
Grice Marine Laboratory College of Charleston - South Carolina



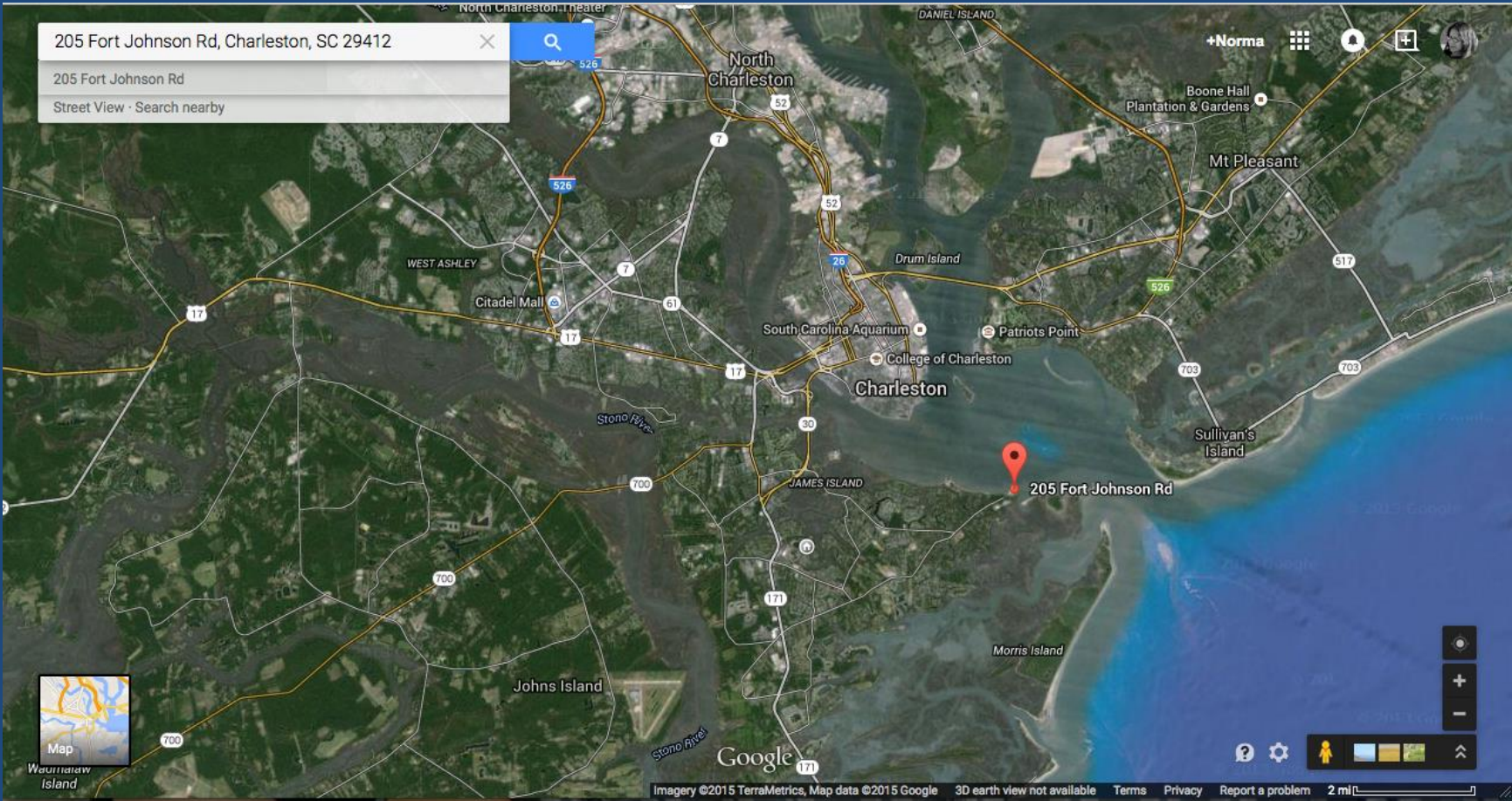
Grice Marine Laboratory College of Charleston - South Carolina



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Grice Marine Laboratory

College of Charleston - South Carolina



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Grice Marine Laboratory Fish and Invertebrate Collection (GMBL)



COLLEGE of
CHARLESTON

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Fish and Invertebrate Collection



Size and scope of the collection

The collection comprises mainly coastal and estuarine fishes of South Carolina and the South Atlantic Bight. There are approximately 100,000 specimens of juveniles and adults represent 213 families with about 1,320 species. The collection also includes about 350,000

Grice Marine Laboratory Fish and Invertebrate Collection (GMBL)



outreach

Grice Marine Laboratory Fish and Invertebrate Collection (GMBL)



Grice Marine Laboratory Fish and Invertebrate Collection (GMBL)



Grice Marine Laboratory Fish and Invertebrate Collection (GMBL)



Grice Marine Laboratory Fish and Invertebrate Collection (GMBL)



Grice Marine Laboratory Fish and Invertebrate Collection (GMBL)

- Mainly coastal and estuarine fishes of South Carolina and the South Atlantic Bight.
 - 100 000 specimens of juveniles and adults
 - 41 000 lots
 - 1 320 species
 - 213 families



Grice Marine Laboratory Fish and Invertebrate Collection (GMBL)

- Marine invertebrates: 5 000 lots



The GMBL catalog

- Field Data Records
- Catalog cards
- Cataloging activity

The GMBL catalog

- Field Data Records

GMBL Field Data Records



GMBL Field Data Records



GMBL Field Data Records



GMBL Field Data Records

FIELD DATA RECORD 4
05801200
Coll. No. GMBL 80-247

State of NE FLORIDA County _____
Locality _____

Latitude 30° 26' W Longitude 81° 23' W
Drainage _____ Elevation _____
Water _____ Width of stream _____
Vegetation _____

Type of bottom _____ Tide _____
Depth of capture 9m Depth of water 9m
Method of capture 4-seam Shrimp Trawl 20 min tow
Date 14 Aug. 1980 Time 1300 GMT
Temperature: Air _____ Water _____ Time _____
Salinity _____ pH _____ O₂ _____
Weather _____ Orig. preserv. 10% formalin
Collected by GAW i WAR on R/V Atlantic Sun AS 80-06
Remarks Starb. Net

Brevoortia tyrannus (1) (20.8mm SL - SEP (B & F))
Hippocampus sp. (1) (41mm SL 8cm (B & F))
Harengula jaguana (1) (68mm SL 8cm (B & F))

(OVER)

GMBL Field Data Records

Sample duration

FIELD DATA RECORD

State ASCENSION IS. County _____ Coll. No. GMBL 80-68
Locality BASE POINT (N. OF CLARENCE BAY)
PYRAMID POINT

Latitude 7° 54.5' S Longitude 14° 24.6' W
Drainage _____ Elevation _____
Water _____ Width of stream _____
Vegetation _____

Type of bottom CORAL RUBBLE + SAND
Depth of capture 90 FEET Depth of water 90 FEET
Method of capture ROTANONE + SEALANCE SCUBA
Date 5 August 1980 Time 1800 - 1900 Z
Temperature: Air _____ Water _____ Time _____
Salinity _____ pH _____ O₂ _____
Weather _____ Orig. preserv. 10% FORMALIN
Collected by KOENIG, AUGUSTUS, YOUNG
Remarks CENTROPOMID AND SMALL REDDISH DERMATIS
CAUGHT ON CORAL RUBBLE (ROTANONE) WHICH
CONSISTED OF SPHERICAL PIECES OF NEARLY
UNIFORM SIZE (2-2 INCHES DIA.) - VERY COMMON
BUT NOT SEEN ELSEWHERE

ALSO INCLUDED IN COLLECTION WAS FISH RETAINED
AT BASE OF LARGE BOULDERS
DERMIS AUGUSTUS SPICED: 1 PARCIPING FISH?
1 PEACOCK FLEUNDER

MANTIS SHARP TAKEN FROM BASE OF BOULDERS (also
PARCIPING FISH).
2 large bivalves collected by
Ken Jordan

Uropterygius macularius (B) 41-166mm TL
Echelycore carachoa (1) 91mm TL

(OVER)

GMBL Field Data Records

Sample
location

I

FIELD DATA RECORD

ALB II 80-1
Sta. 27

State off SOUTH CAROLINA County _____ Coll. No. GMBL 80-1

Locality _____

Latitude 32° 09.1' N Longitude 79° 02.0' W
 Drainage _____ Elevation _____
 Water _____ Width of stream _____
 Vegetation _____

Type of bottom _____ Tide _____
 Depth of capture 143/139 m Depth of water 143/139 m
 Method of capture Yankee 36 Trawl w/ 14" rollers
 Date 9 Feb. 1980 Time 1654-1724 # 2
 Temperature: Air 17.0°C Water surf 19.9°C Time _____
 Salinity _____ pH _____
 Weather 3 OKTAS Orig. preserv. 0%
 Collected by WAR on R/V ALBATROSS II

Remarks Wind 14S - 18 knt
course 035°
waves 1.0m

1 Pontinus longispinis 110.4 mm SL
Serraniculus pumilio (37) 24.8-44.1 mm SL
Ostichthys trachypoma (1) 65.7 mm SL
Microgobius carri (2) 27.7-30.8 mm SL

Ophichthys ^{impressatus dat: 285 17:11:90}
 sp. (1) 390 - SL EFS (2) 15: XI: 81

~~Chactocentrus curvirostris~~

Escapes 7 sp (2) 78.4-82.1 mm SL RHM (2) 30: XI: 82

Bregmaceros atlanticus (9) 43.1-69.7 mm SL RHM (2) 5: XI: 82

Urophycis carlli (1) 83.4 mm SL; DFC (2) 9: XI: 82

(OVER)

LARGE LEAF BOUND BOOK
BOORUM PEASE
S060-2B
 COMPLETE BOORUM, N.Y. MADE IN U.S.A.

Furlongs-48435-7-82

GMBL Field Data Records

FIELD DATA RECORD

I

State off South Carolina County — Coll. No. GMBL 77-74
 Locality 59.5 mi @ 165°T from Charleston light
 start - Latitude 31° 49.4' N Longitude 79° 32.9' W
 Drainage _____ Elevation _____
 Water _____ Width of stream _____
 Vegetation _____
 Type of bottom _____ Tide _____
 Depth of capture _____ Depth of water 66 m
 Method of capture 3/4 Yankee trawl
 Date 23: IV: 77 Time 1300 - 1330 R
 Temperature: Air _____ Water _____ Time _____
 Salinity _____ pH _____ O₂ _____
 Weather DRW Orig. preserv. _____
 Collected by NAC, CCK, WDA, CKA grad. students on R/V Dolphin
 Remarks Course - 0°T @ 3kt

End - 31° 49.8' N 79° 32.5' W Time over - 1252
 Time on deck - 1344

- 6:41 to ANEP
6:54 to ANEP
- (4) Pagrus sedecim 2.27 kg
 - (14) Calamus leucosteus 9.84 kg
 - (3) Centropristis ocyurus 120-150 mm SL JJK(2)
 - (1) Sphaeroides dorsalis - (21 mm SL Det: WPC)
 - (3) Peprilus sp. triacanthus; 33.2-47.9 mm SL; ANB(2)
 - (3) Rhomboplites aurorubens
 - (2) Trachurus lathamii; 67.5-83.0 mm SL
 - (10) Decapterus punctatus (6 pres.)
 - (7) Decapterus sp.
 - (3) Synodus foetens (1 pres.)
 - (19) Synodus poeyi
 - 3 brittle stars

- 20- Synodus foetens; 67-176 mm SL
- 11- Decapterus punctatus; 107-144 mm SL
- 3- Ancylopsetta dilecta; 123.1-156.4 mm SL

GMBL Field Data Records

Coll. No. GMBL 77-74

I

FIELD DATA RECORD

State off. South Carolina County _____ Coll. No. GMBL 77-74
Locality 59.5 mi @ 165°T from Charleston light

start - Latitude 31° 49.4' N Longitude 79° 32.9' W
Drainage _____ Elevation _____
Water _____ Width of stream _____
Vegetation _____

Type of bottom _____ Tide _____
Depth of capture _____ Depth of water 6.6 m
Method of capture 3/4 Yankee trawl
Date 23: IV: 77 Time 1300 - 1330 R
Temperature: Air _____ Water _____ Time _____
Salinity _____ pH _____ O₂ _____
Weather DRW Orig. preserv. _____
Collected by NAC, CCK, WDA, CKB & grad. students on R/V Dolphin
Remarks Course - 0°T @ 3kt

End - 31° 49.8' N 79° 32.5' W Time over - 1252
Time on deck - 1344

(4) Pagrus sodocim 2.27 kg
(14) Calamus leucosteus 9.84 kg
(3) Centropristis ocyurus 120-150 mm SL JJK(Z)
Gift to ANSP (1) Sphaeroides dorsalis - (21 mm SL Det: WPC)
Gift to ANSP (3) Peprilus sp. triacanthus; 33.2-47.9 mm SL; AVB(Z)
(3) Rhomboplites aurorbens
(2) Trachurus lathamii; 67.5-83.0 mm SL
(10) Decapterus punctatus (6 pres.)
(7) Decapterus sp.
(3) Synodus foetens (1 pres.)
(19) Synodus poeyi
3 brittle stars

(OVER)

Furlongs-48425-7-72

GMBL Field Data Records

Coll. No. GMBL 77-74
Decapterus punctatus

I

FIELD DATA RECORD

State off. South Carolina County Coll. No. GMBL 77-74
Locality 59.5 mi @ 165°T from Charleston light

start - Latitude 31° 49.4' N Longitude 79° 32.9' W
Drainage _____ Elevation _____
Water _____ Width of stream _____
Vegetation _____

Type of bottom _____ Tide _____
Depth of capture _____ Depth of water 6.6 m
Method of capture 3/4 Yankee trawl
Date 23: IV: 77 Time 1300 - 1330 R
Temperature: Air _____ Water _____ Time _____
Salinity _____ pH _____ O₂ _____
Weather DRW Orig. preserv. _____
Collected by NAC, CCK, WDA, CKB & grad. students on R/V Dolphin
Remarks Course - 0°T @ 3kt

End - 31° 49.8' N 79° 32.5' W Time over - 1252
Time on deck - 1344

(4) Pagrus sodocim 2.27 kg
(14) Calamus leucosteus 9.84 kg
(3) Centropristis ocyurus 120-150 mm SL JJK(Z)
Gift to ANSP (1) Sphaeroides dorsalis - 121 mm SL Det: WPC
Gift to ANSP (3) Peprilus sp. triacanthus; 33.2-47.9 mm SL; AVB(Z)
(3) Rhomboplites aurorubens
(2) Trachurus lathami; 67.5-83.0 mm SL
(10) Decapterus punctatus (6 pres.)
(7) Decapterus sp.
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(19) Synodus poeyi
3 brittle stars

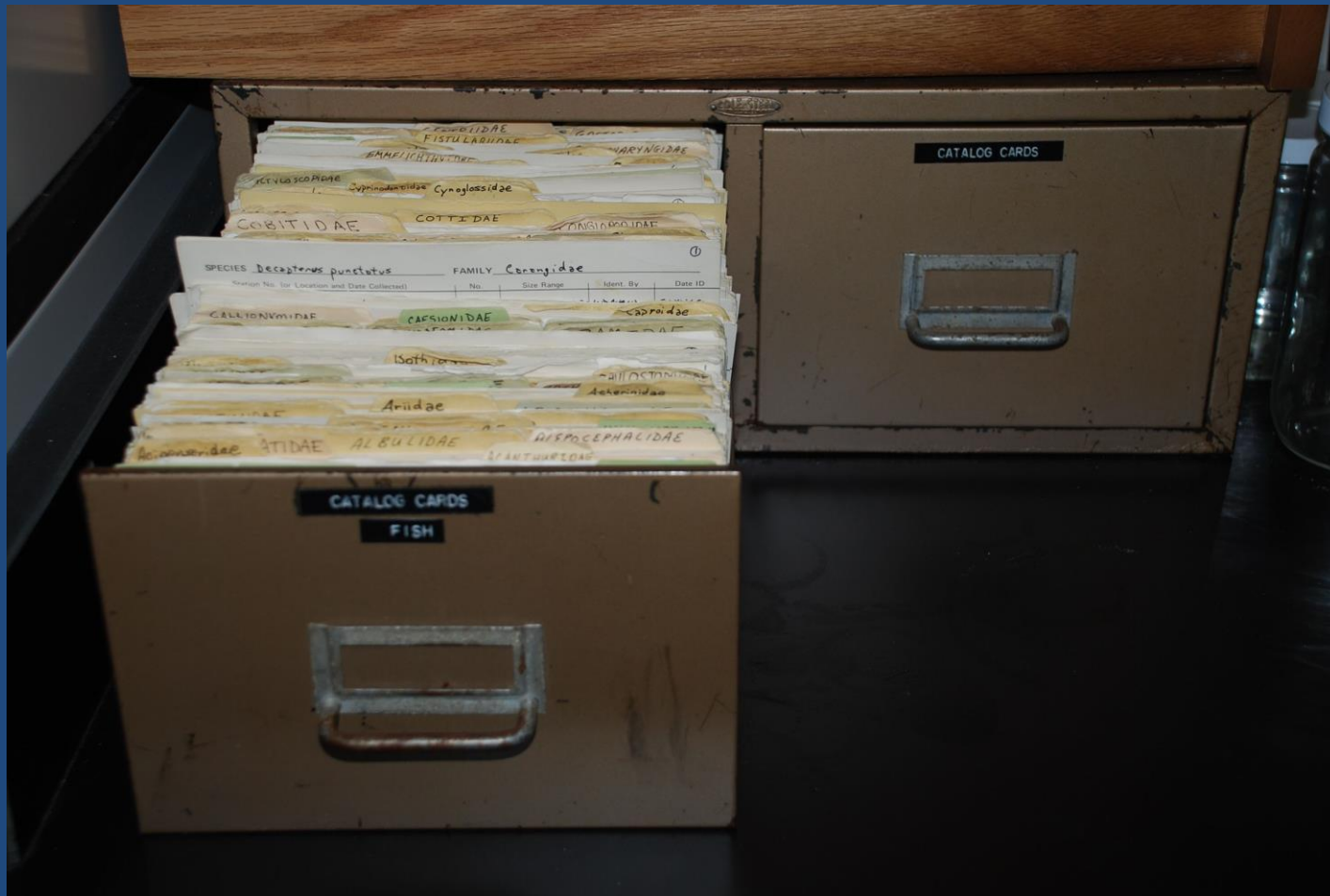
(OVER)

Furlongs-48425-7-72

The GMBL catalog

- Field Data Records
- Catalog cards

GMBL Catalog Cards



GMBL Catalog Cards



GMBL Catalog Cards

①

SPECIES Decapentus punctatus

FAMILY Cerengidae

Station No. (or Location and Date Collected)	No.	Size Range	Ident. By	Date ID
GMBL 68-1	2	40.1-45.7 mm SL	WDA, RKD	8: XI: 69
GMBL 70-111 Gift to ANSP	2 ^G	29.4-30.0 mm	WDA, RKD	6: VII: 70
GMBL 73-241 (MARMAP 0573349)	4 [✓]	129-148 mm FL	WAR	2 Jan 74
GMBL 73-300 Gift to ANSP	1 ^G	123.5 mm FL	WAR	19 Apr 74
GMBL 73-196 GIFT TO AMNH	3 ^G	49.7-168.1 mm FL	WAR JMP	19 Apr 74
GMBL 73-316	3 [✓]	165.5-180 mm FL	WAR	6 May 74
GMBL 73-316	3	165.5-180 mm FL	WAR	6 May 74
GMBL 73-264 <small>2 removed to RMZ01 student lots</small>	16 [✓]	87.5-132.0 mm FL	WAR	9 May 74
GMBL 73-294 Gift to ANSP	12 ^G	50.8-75.0 mm FL	WAR	8 May 74
GMBL 73-301 Gift to ANSP	2 ^G	57.3-59.0 mm FL	WAR	20 June 74
GMBL 73-243 Gift to ANSP	2 ^G	34.8-57.6 mm TL	WAR	4 Jan. 74

GMBL Catalog Cards

(2)

SPECIES Decapterus punctatus

FAMILY CARANGIDAE

Station No. (or Location and Date Collected)	No.	Size Range	Ident. By	Date ID
GMBL 73-240	1	55.5 mm FL	WAR	1 Sept. 74
GMBL 73-315	10	64.5-150 mm FL	WAR	15 Aug. 74
GMBL 73-262 Gift to ANSP	1	112 mm SL	WAR	17 Aug 74
GMBL 73-267 Gift to ANSP	1	128 mm SL	WAR	15 Aug 74
GMBL 74-68 Gift to ANSP	2	3.2-3.7 mm FL	F+B	Apr. 74
replaced GMBL 74-11 Room 201	2	146-161 mm FL	WAR	20 May 1975
GMBL 72-323	1	124 mm SL	WSC (I)	1: XII: 74
GMBL 77-170 Gift to ANSP	16	65.0-122 mm SL	CWM (J)	29: X: 77
N.C.: Gill 3, Reg. 66	3	16-29 mm		
Combat 496: Fla-Atl.	2	97-110 mm	GPG	
GMBL 73-260 Gift to ANSP	1			

GMBL Catalog Cards

3

SPECIES Decapterus punctatus (Agassiz) FAMILY CARANGIDAE

Station No. (or Location and Date Collected)	No.	Size Range	Ident. By	Date ID
No Data	1 ✓	88.3 mm SL	LBD (I)	17: XI: 79
GMBL 76-405	1 ✓	120.4 mm SL	LBD (I)	27: XI: 79
GMBL 77-74	11 ✓	107-144 mm	RAS (I)	17: XI: 79
GMBL 77-63	6 ✓	112-138.5 mm	RAS (I)	17: XI: 79
GMBL 79-137	6 ✓	26.7-36.1 mm SL	FEB (I)	28 Nov. 79
GMBL 79-143	4 ✓	46.8-61.4 mm SL	FEB (I)	9 Nov. 79
GMBL 79-149	10 ✓	56.5-65.2 mm SL	FEB (I)	9 Nov. 79
GMBL 75-184 GIFT TO AMNH	1 G	110 mm SL	PKA (I)	10 Nov. 79
79-145	1 ✓	56.8 mm SL	PKA (I)	8 Nov. 79
79-147	1 ✓	45.5 mm SL	PKA (I)	8 Nov. 79
79-151	1 ✓	66.0 mm SL	PKA (I)	9 Nov. 79

GMBL Catalog Cards

4

SPECIES *Decapterus punctatus* (Agassiz) FAMILY CARANGIDAE

Station No. (or Location and Date Collected)	No.	Size Range	Ident. By	Date ID
GMBL 76-249	2	25.8-36.5 mm	BWS	9 JUNE 77
GMBL 84-77	7 ✓	113-132 mm SL	MAC (I)	01.X:84
GMBL 81-71	1 ✓	75.9 mm SL	R. Rountree (I)	30 Oct. 84
GMBL 72-383	2 ✓	137-139 mm SL	R. Rountree (I)	28 Oct. 84
DP 80-21	134 ✓	87-178 mm SL	LSH	14 Sept 80
DP 80-17	105 ✓	74-123	LSH	8 Sept 81
Gulf of Mexico	49 ✓		LSH	15 Sept 81
DP 75-10	3 ✓	—	LSH	3 sept 81
DP 76-19	35 ✓	—	LSH	—
DP 77-01	4 ✓	—	LSH	7 Sept 81
DP 76-12	49 ✓	—	LSH	7 Sept 81

GMBL Catalog Cards

5

SPECIES Decapterus punctatus

FAMILY CARANGIIDAE

Station No. (or Location and Date Collected)	No.	Size Range	Ident. By	Date ID
DP 80-11	7 ✓	143-180 mm TL	LSH	15 Sept 81
DP 76-14	1 ✓	—	LSH	6 Sept 81
DP 80-12	13 ✓	48-171 mm TL	LSH	
DP 80-13	6 ✓	131-162 mm TL	LSH	1
DP 80-22	81 ✓	55-173 mm TL	LSH	14 Sept 81
DP 80-19	35 ✓	—	LSH	9 Sept 81
DP 76-11	18 ✓	—	LSH	2 Sept 81
DP 80-23	115 ✓	39-66 mm TL	LSH	14 Sept 81
DP 81-03	59 ✓	83-180 mm TL	LSH	16 Sept 81
DP 80-21	134 ✓	85-178 mm TL	LSH	14 Sept 81
GMBL 75-151	85 ✓	80-154 mm TL	LSH	21 Aug 81

GMBL Field Data Records

Coll. No. GMBL 77-74
Decapterus punctatus

I

FIELD DATA RECORD

State off. South Carolina County _____ Coll. No. GMBL 77-74
Locality 59.5 mi @ 165°T from Charleston light

start - Latitude 31° 49.4' N Longitude 79° 32.9' W
Drainage _____ Elevation _____
Water _____ Width of stream _____
Vegetation _____

Type of bottom _____ Tide _____
Depth of capture _____ Depth of water 6.6 m
Method of capture 3/4 Yankee trawl
Date 23: IV: 77 Time 1300 - 1330 R
Temperature: Air _____ Water _____ Time _____
Salinity _____ pH _____ O₂ _____
Weather DRW Orig. preserv. _____
Collected by NAC, CCK, WDA, CKB & grad. students on R/V Dolphin
Remarks Course - 0°T @ 3kt

End - 31° 49.8' N 79° 32.5' W Time over - 1252
Time on deck - 1344

(4) Pagrus sodocim 2.27 kg
(14) Calamus leucosteus 9.84 kg
(3) Centropristis ocyurus 120-150 mm SL JJK(Z)
Gift to ANSP (1) Sphaeroides dorsalis - 121 mm SL Det: WPC
Gift to ANSP (3) Peprilus sp. Triacanthus; 33.2-47.9 mm SL; AVB(Z)
(3) Rhomboplites aurorubens
(2) Trachurus lathami; 67.5-83.0 mm SL
(10) Decapterus punctatus (6 pres.)
(7) Decapterus sp.
(3) Synodus foetens (1 pres.)
(19) Synodus poeyi
3 brittle stars

(OVER)

Furlongs-48425-7-72

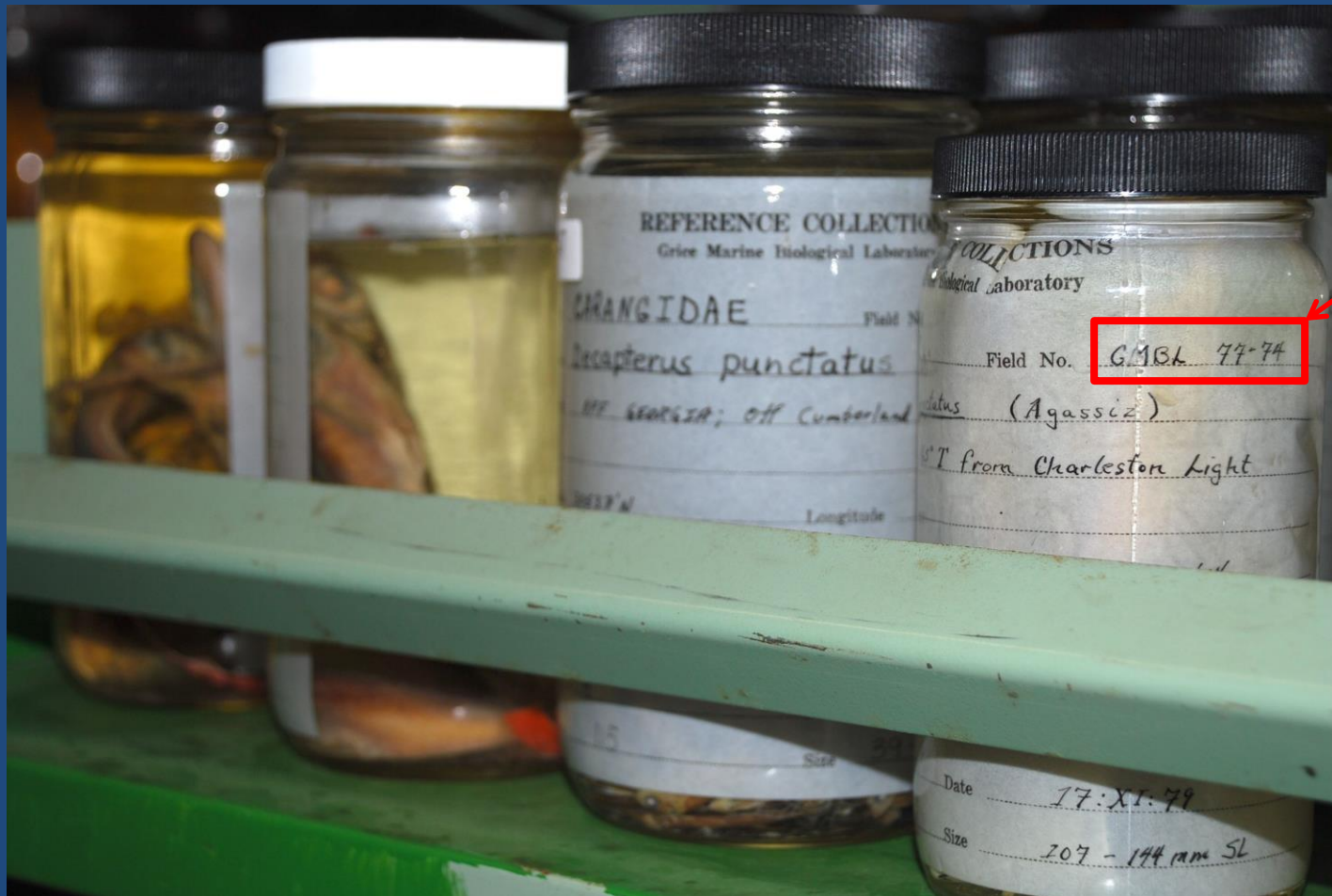
GMBL Catalog Cards

3

SPECIES Decapterus punctatus (Agassiz) FAMILY CARANGIDAE

Station No. (or Location and Date Collected)	No.	Size Range	Ident. By	Date ID
No Data	1 ✓	88.3 mm SL	LBD (I)	17: XI: 79
GMBL 76-405	1 ✓	120.4 mm SL	LBD (I)	27: XI: 79
GMBL 77-74	11 ✓	107-144 mm	RAS (I)	17: XI: 79
GMBL 77-63	6 ✓	112-138.5 mm	RAS (I)	17: XI: 79
GMBL 79-137	6 ✓	26.7-36.1 mm SL	FEB (I)	28 Nov. 79
GMBL 79-143	4 ✓	46.8-61.4 mm SL	FEB (I)	9 Nov. 79
GMBL 79-149	10 ✓	56.5-65.2 mm SL	FEB (I)	9 Nov. 79
GMBL 75-184 GIFT TO AMNH	1 G	110 mm SL	PKA (I)	10 Nov. 79
79-145	1 ✓	56.8 mm SL	PKA (I)	8 Nov. 79
79-147	1 ✓	45.5 mm SL	PKA (I)	8 Nov. 79
79-151	1 ✓	66.0 mm SL	PKA (I)	9 Nov. 79

From Catalog Cards to the collection



From Catalog Cards to Catalog Number



The GMBL catalog

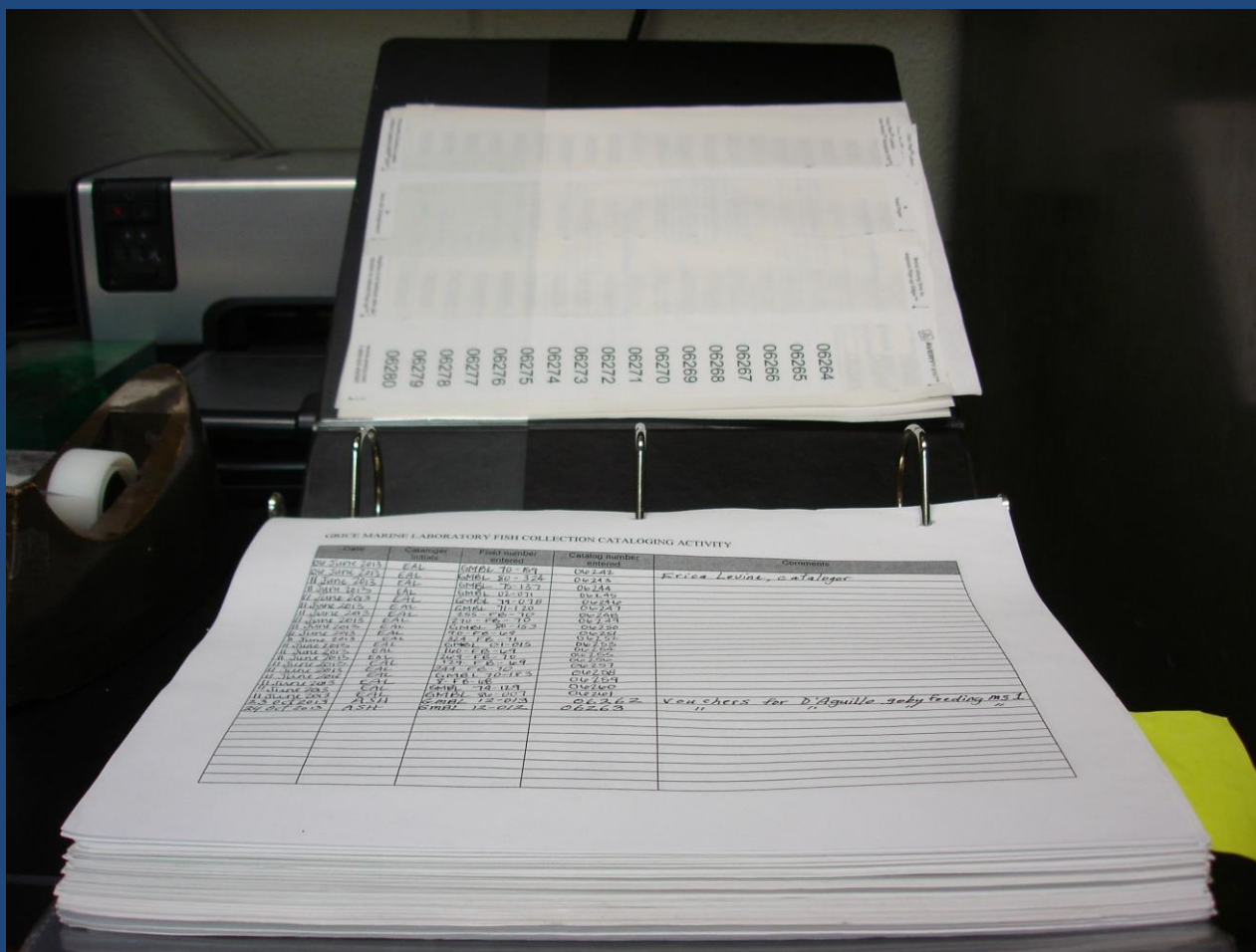
- Field Data Records
- Catalog cards
- Cataloging activity

GMBL Cataloging activity

GRICE MARINE LABORATORY FISH COLLECTION CATALOGING ACTIVITY

Cataloger initials	Field number entered	Catalog number entered	Comments
SAH	GMBL 73-339	11	
RJ	GMBL 69-412	12	should be 69-042 ASH
ASH	GMBL 73-340	13	
ASH	GMBL 85-108	14	
SAH	GMBL 84-069	15	(84-069)
SAH	GMBL 03-007	16	Trawl net type not in "gear"
SAH	GMBL 80-057	17	
SAH	GMBL 03-002	18	
SAH	GMBL 77-191	19	
RJ	GMBL 70-331	20	
RJ	GMBL 84-058	21	
RJ	GMBL 77-202	22	
RJ	GMBL 81-009	23	
RJ	GMBL 85-024	24	
RJ	GMBL 74-021	25	
RJ	GMBL 80-112	26	
RJ	GMBL 77-196	27	
RJ	GMBL 72-136	28	
SAH	GMBL 03-009	29	
SAH	GMBL 72-080	30	Trawl net type not in "gear"
SAH	GMBL 03-010	31	"
SAH	GMBL 72-052	32	"
SAH	GMBL 72-052	33	"
SAH	324-FB-71	34	"
SAH	GMBL 03-011	35	Trawl type not listed
SAH	GMBL 73-313	36	
SAH	GMBL 72-115	37	(72-015), gear not listed
SAH	GMBL 85-021	38	gear type not listed
RJ	GMBL 85-075	39	
RJ	GMBL 72-013	40	trawl type not listed
RJ	GMBL 72-022	41	"
RJ	GMBL 72-014	42	gear type not listed
RJ	GMBL 57-034	43	
RJ	GMBL 77-227	44	
SAH	GMBL 80-359	45	
SAH	GMBL 03-012	46	jaws only
SAH	GMBL 72-032	47	gear type not listed
SAH	GMBL 03-013	48	no data
SAH	GMBL 03-014	49	
SAH	GMBL 03-015	50	
SAH	GMBL 73-008	51	
SAH	GMBL 03-016	52	no data
RJ	GMBL 73-282	53	
RJ	GMBL 73-299	54	
RJ	GMBL 74-122	55	

GMBL Cataloging activity



GMBL Cataloging activity

GRICE MARINE LABORATORY FISH COLLECTION CATALOGING ACTIVITY

Date	Cataloger initials	Field number entered	Catalog number entered	Comments
05/IX/08	RLW	GMBL 89-022	5963	Gut contents of Bycatch from <i>P. americanus</i> (2 of 2 lots)
		90-024	5964	1 of 2 lots
		90-024	5965	2 of 2 lots
		91-021	5966	
		99-026	5967	
		08-006	5968	
		08-006	5969	
		08-007	5970	Bycatch
12/IX/08	RLW	GMBL 00-077	5971	gut contents from <i>P. americanus</i>
		GMBL 00-078	5972	
19/IX/08	RLW	GMBL 02-169	5973	
		80-121	5974	
		90-024	5975	gut contents from <i>P. americanus</i>
9/X/08	RLW	GMBL 71-459	5976	
		GMBL 79-211	5977	
		07-064	5978	
23/II/09	RLW	GMBL 63084	5979	
25/II/09	mJR	GMBL 79-100	5980	
25/II/09	mJR	GMBL 71-019	5981	
25/II/09	mJR	GMBL 65-009	5982	
25/II/09	mJR	213-FB-69	5983	
25/II/09	mJR	94-FB-69	5984	
25/II/09	mJR	80-FB-69	5985	
25/II/09	mJR	190-FB-69	5986	
12/III/09	mJR	GMBL 72-395	5987	
12/III/09	mJR	GMBL 79-176	5988	
12/III/09	mJR	GMBL 72-080	5989	moldy
12/III/09	mJR	168-FB-69	5990	
12/III/09	mJR	251-FB-70	5991	
15/VI/09	RLW	GMBL 67-061	5992	
15/VI/09	RLW	GMBL 67-062	5993	

GMBL Cataloging activity

GRICE MARINE LABORATORY FISH COLLECTION CATALOGING ACTIVITY

Date	Cataloger Initials	Field number entered	Catalog number entered	Comments
06 June 2013	EAL	GMBL 70-59	06242	Erica Levine, cataloger
06 June 2013	EAL	GMBL 80-324	06243	
11 June 2013	EAL	GMBL 75-137	06244	
11 June 2013	EAL	GMBL 02-071	06245	
11 June 2013	EAL	GMBL 79-078	06246	
11 June 2013	EAL	GMBL 71-120	06247	
11 June 2013	EAL	255-FB-70	06248	
11 June 2013	EAL	270-FB-70	06249	
11 June 2013	EAL	GMBL 80-153	06250	
11 June 2013	EAL	90-FB-69	06251	
11 June 2013	EAL	82A-FB-71	06252	
11 June 2013	EAL	GMBL 01-015	06253	
11 June 2013	EAL	160-FB-69	06254	
11 June 2013	EAL	269-FB-70	06255	
11 June 2013	EAL	129-FB-69	06256	
11 June 2013	EAL	244-FB-70	06257	
11 June 2013	EAL	GMBL 70-183	06258	
11 June 2013	EAL	8-FB-68	06259	
11 June 2013	EAL	GMBL 7A-129	06260	
11 June 2013	EAL	GMBL 80-007	06261	
23 Oct 2013	ASH	GMBL 12-013	06262	vouchers for D'Aguille goby feeding ms 1
24 Oct 2013	ASH	GMBL 12-012	06263	" " " " " "

The GMBL catalog

- Field Data Records
- Catalog cards
- Cataloging activity

Current status:

- Specify 5.2
- SQL
- 6 263 entries

Challenges:

- Specify 6
- MySQL
- 6 263 entries

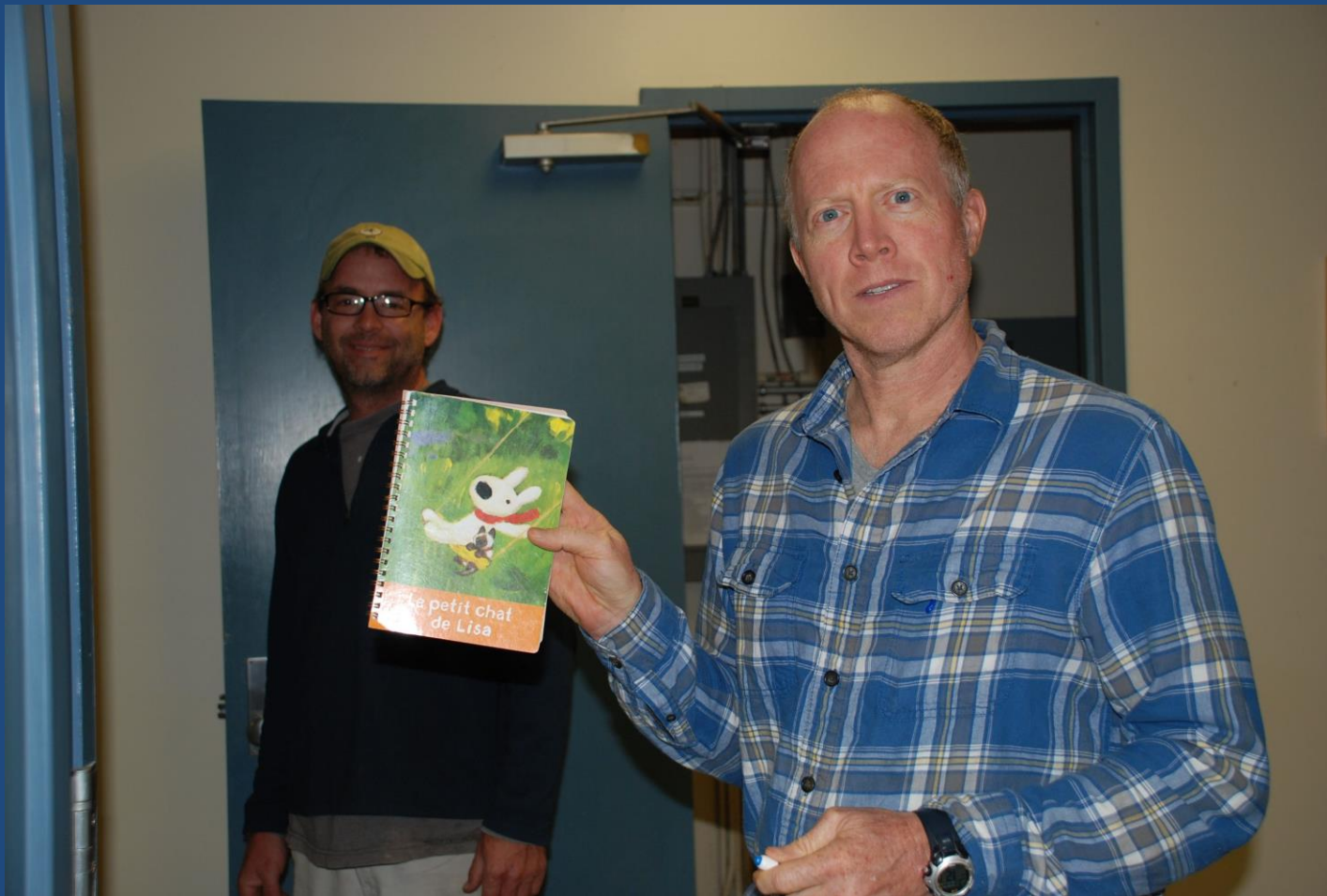
Grice Marine Laboratory Fish and Invertebrate Collection (GMBL)



William D. Anderson, Jr.
Professor Emeritus

Antony S. Harold
Professor & Curator

Grice Marine Laboratory Fish and Invertebrate Collection (GMBL)



Peter Meier
Marine Operations Manager

Greg Townsley
Lab Manager

GMBL Fish and Invertebrate Collection Since 1969

