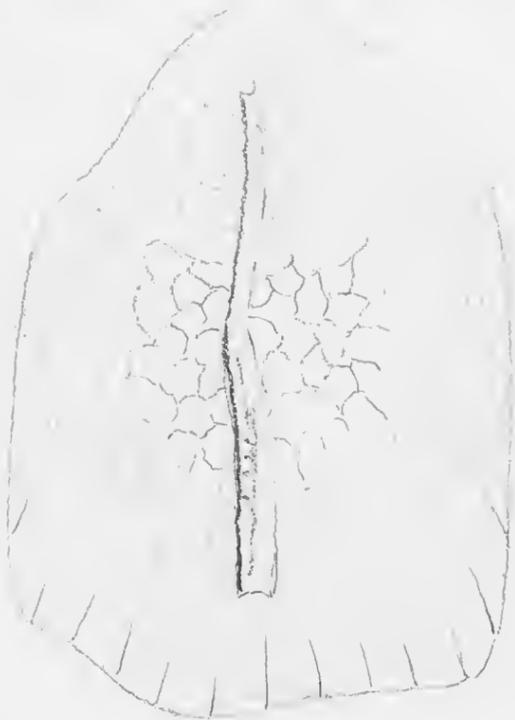
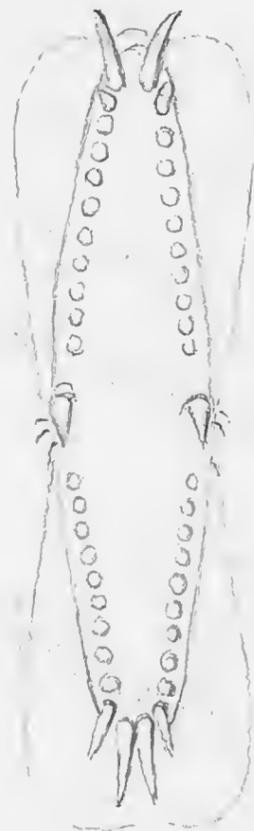
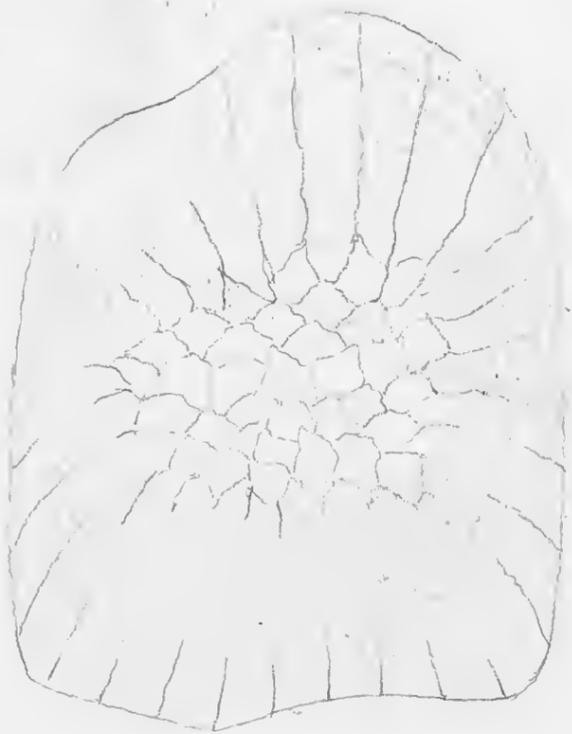
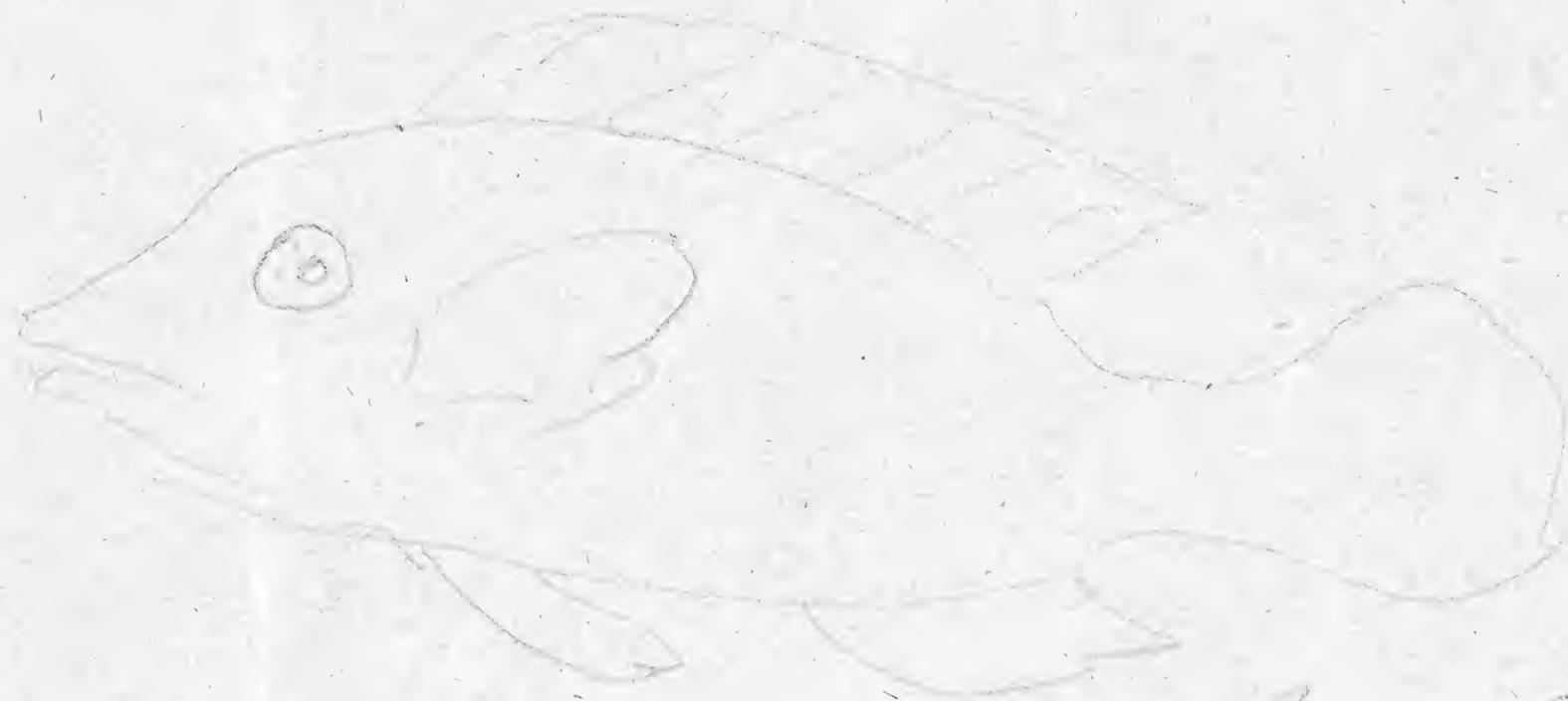


fo

77

XXVI

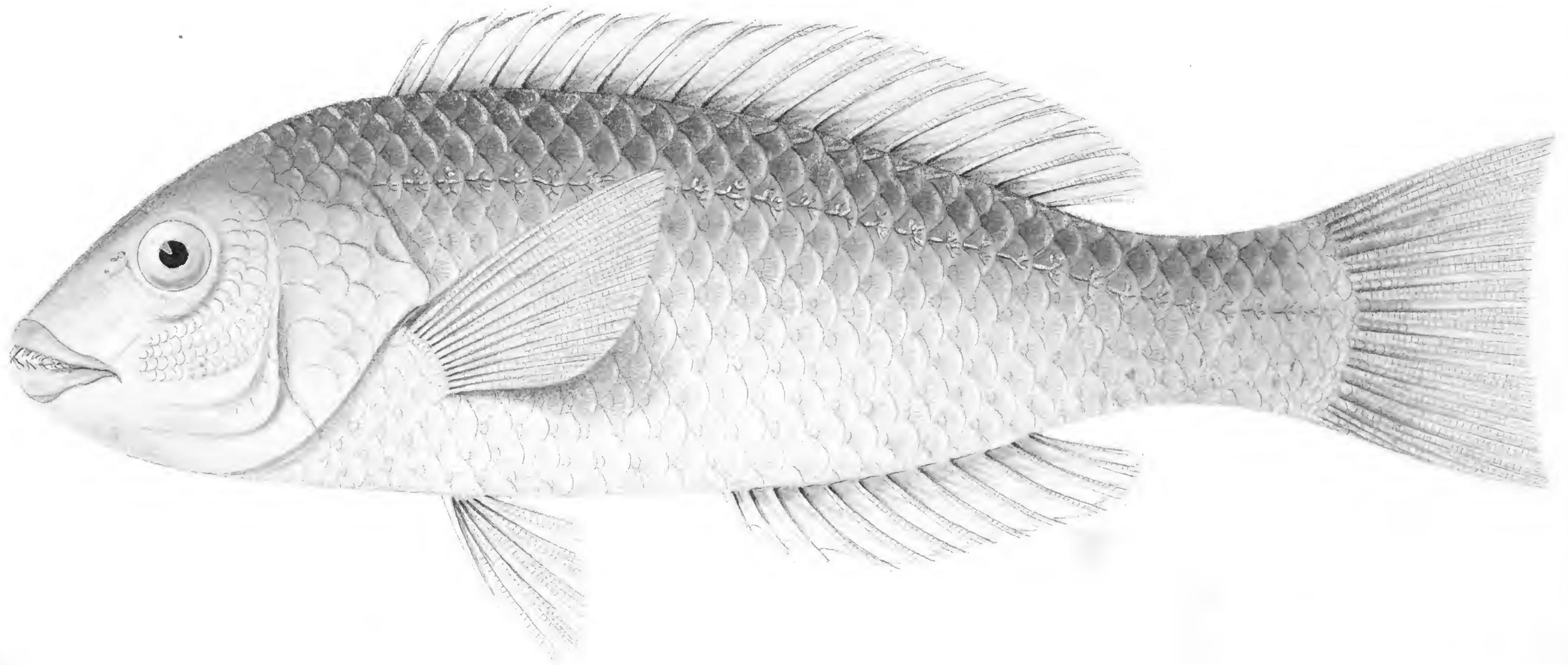




for the sketch of this I am compelled
to say - Population

John W. ...
1873

m 17 350 N. Zealand ^{17 h}
VIII.



Pseudobutyrus ciliatus (Richardson)

J. H. Richard 1858

Small J 189 x = 4

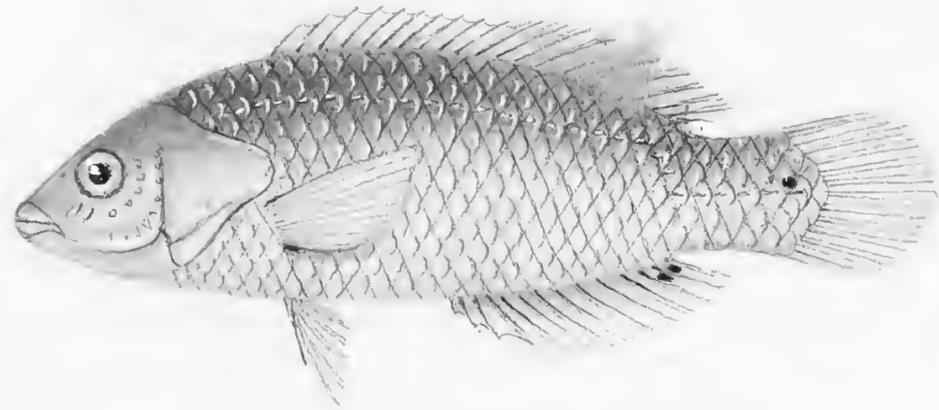
XXV

5. h

12.4

XXII

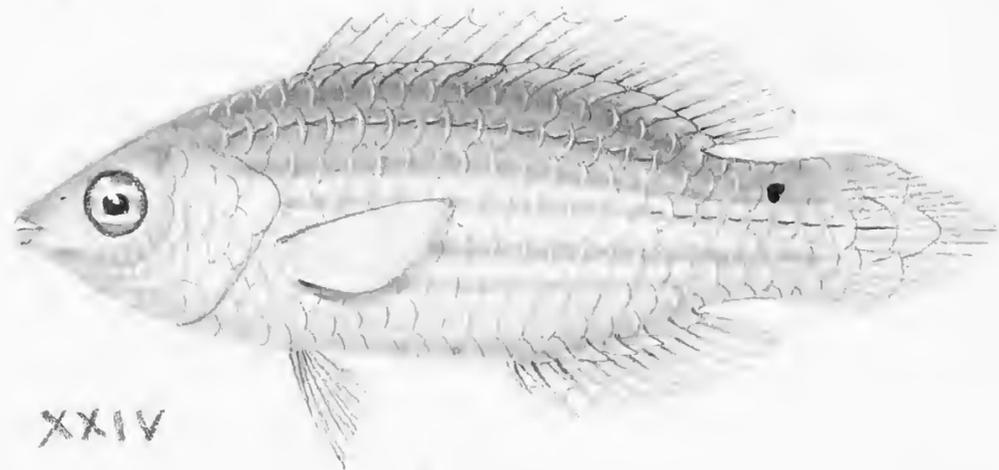
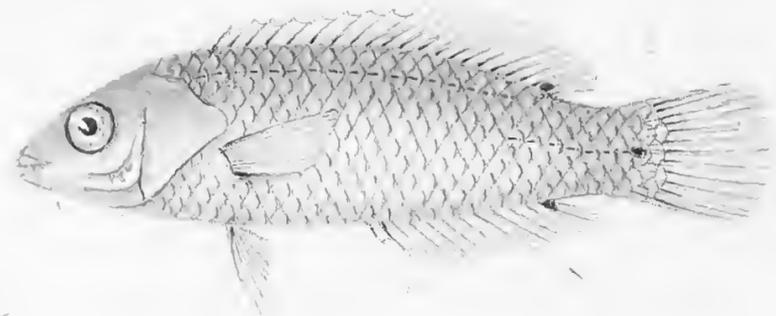
4. h.



9.2

XXI

6. h



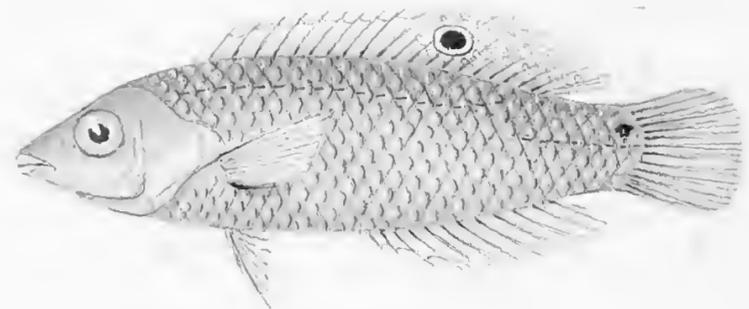
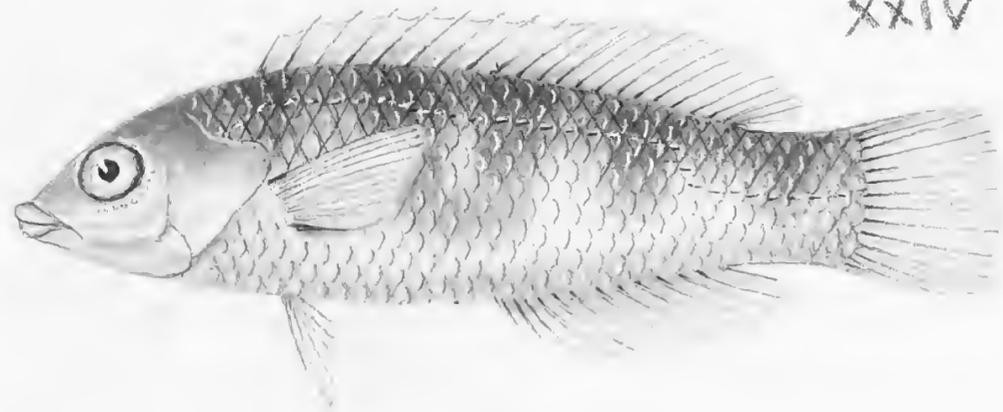
XXIV

5. h

XXIII

4. h

3-7

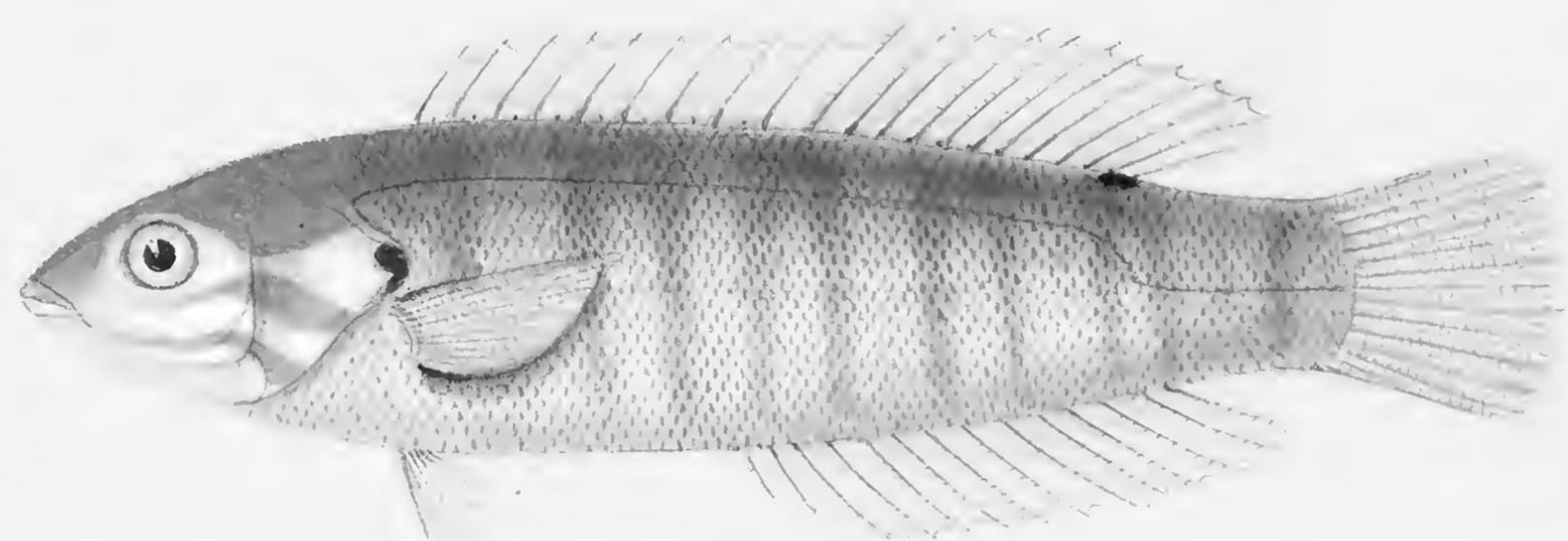


Pseudochanna hepaticus

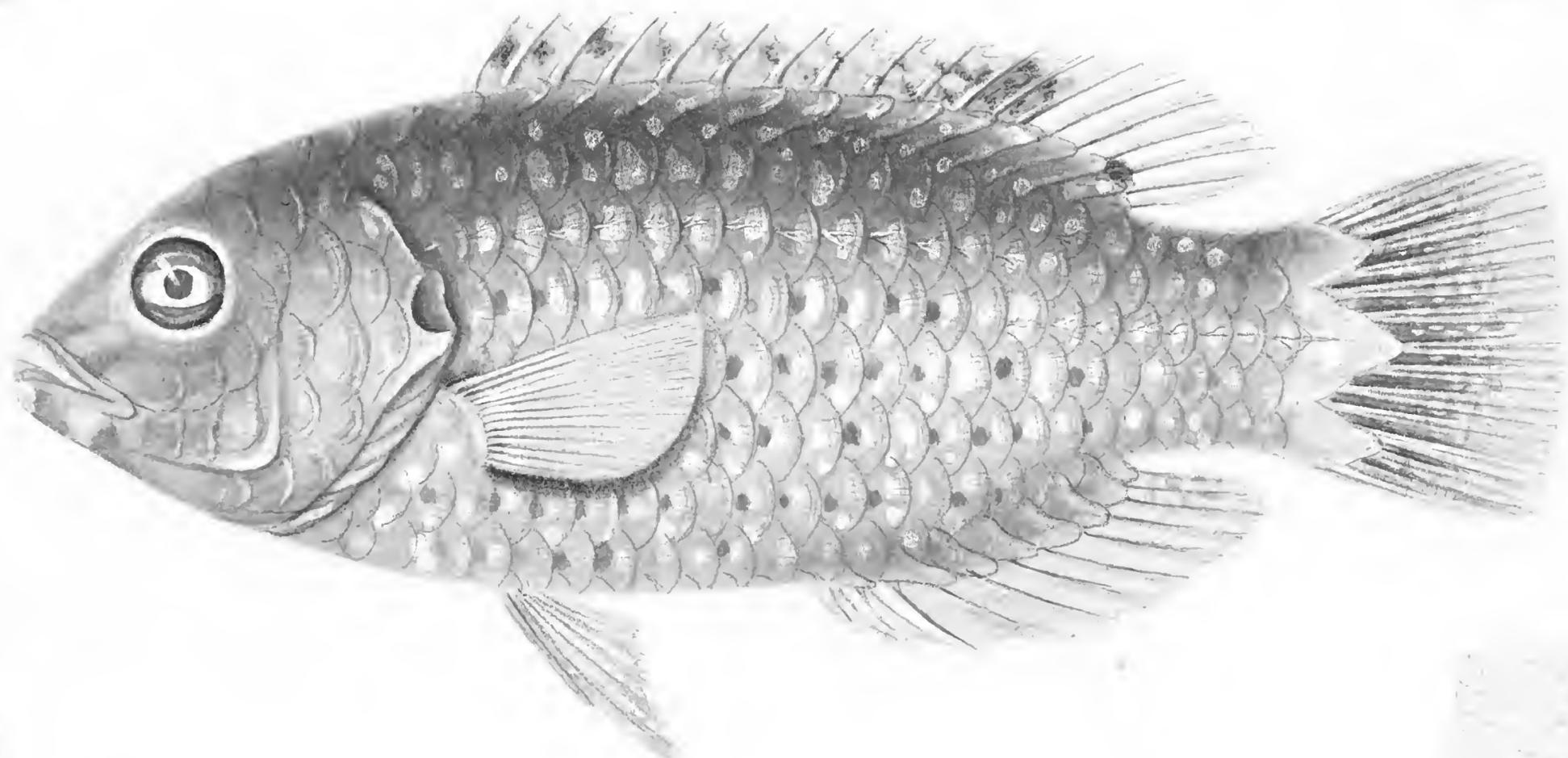
J. H. Richard 1858

186

Sandwich Id
N/8.



Paria palakamensis ?

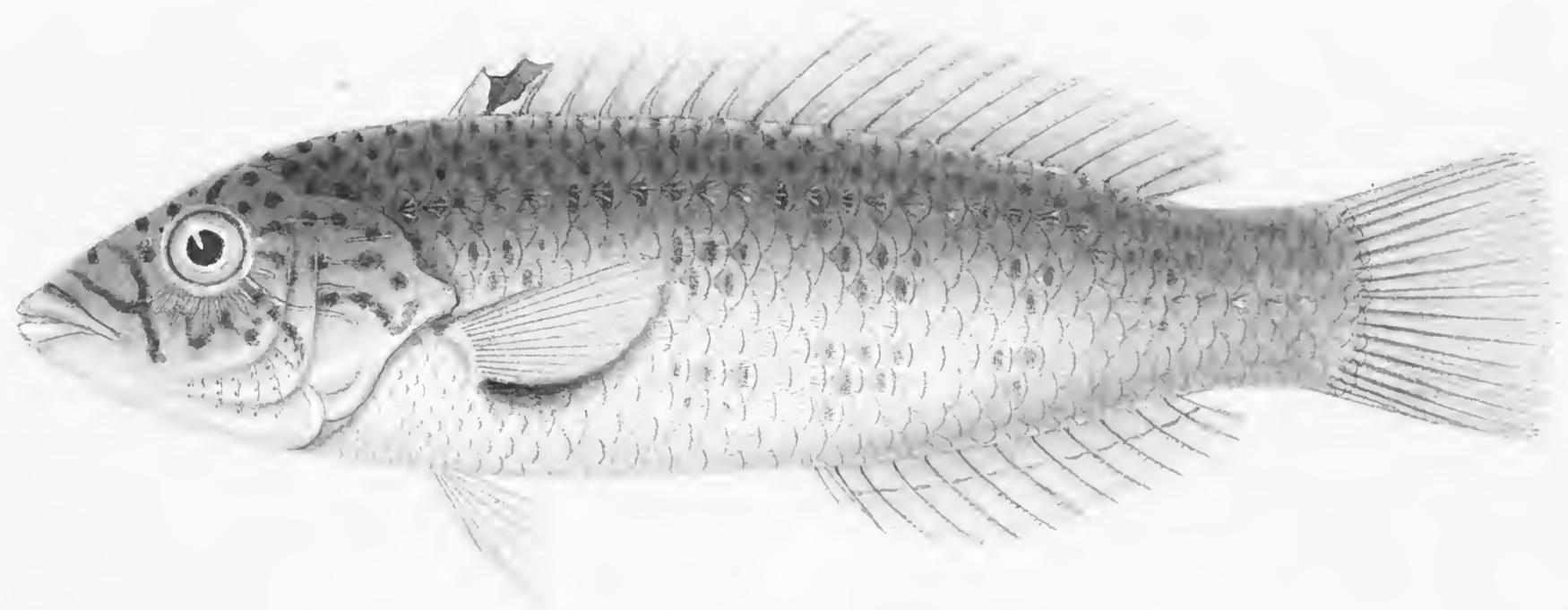
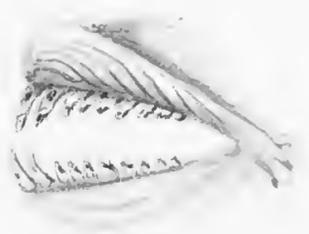


Cheilodactylus chlorocephalus (Bl. & S.)

Bl. & S.

189 / 2

11000
15.

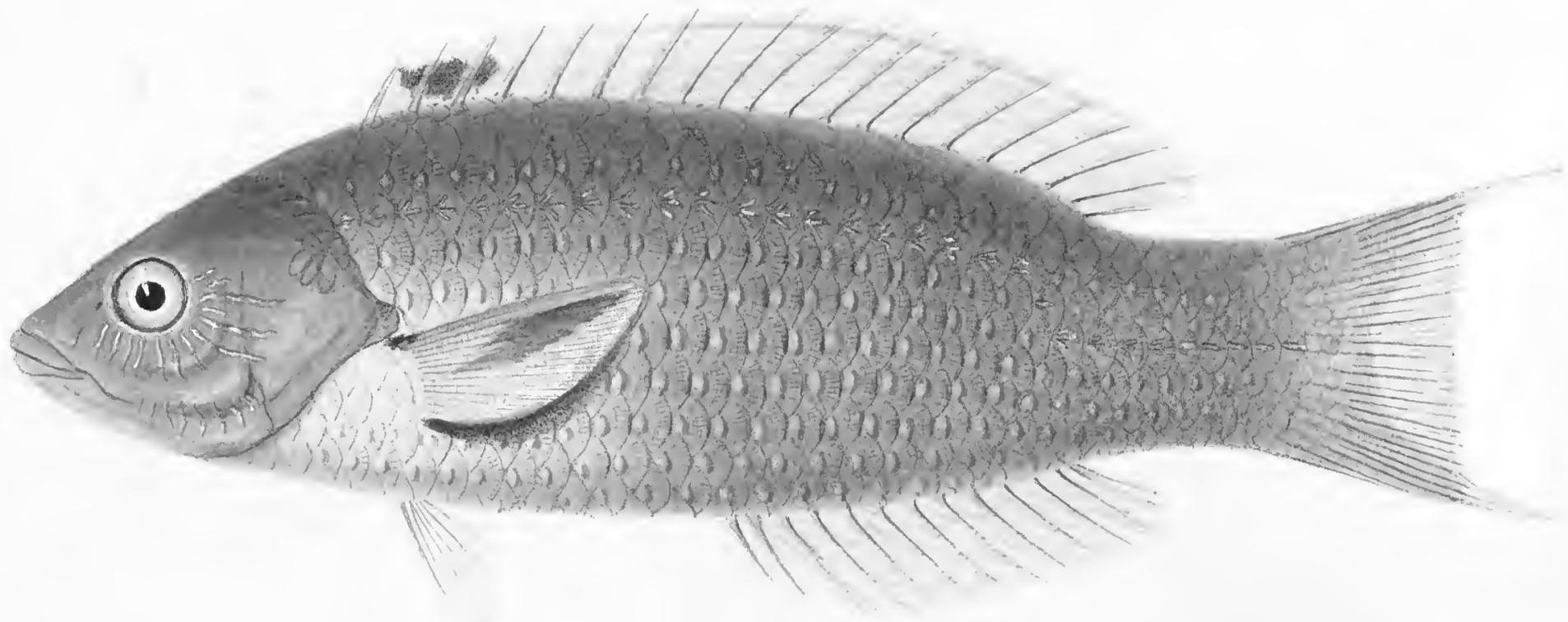


Thalassoma ambrotigum

J. S. Ford

194 p^o X

cahu yung 25
of N^o 2

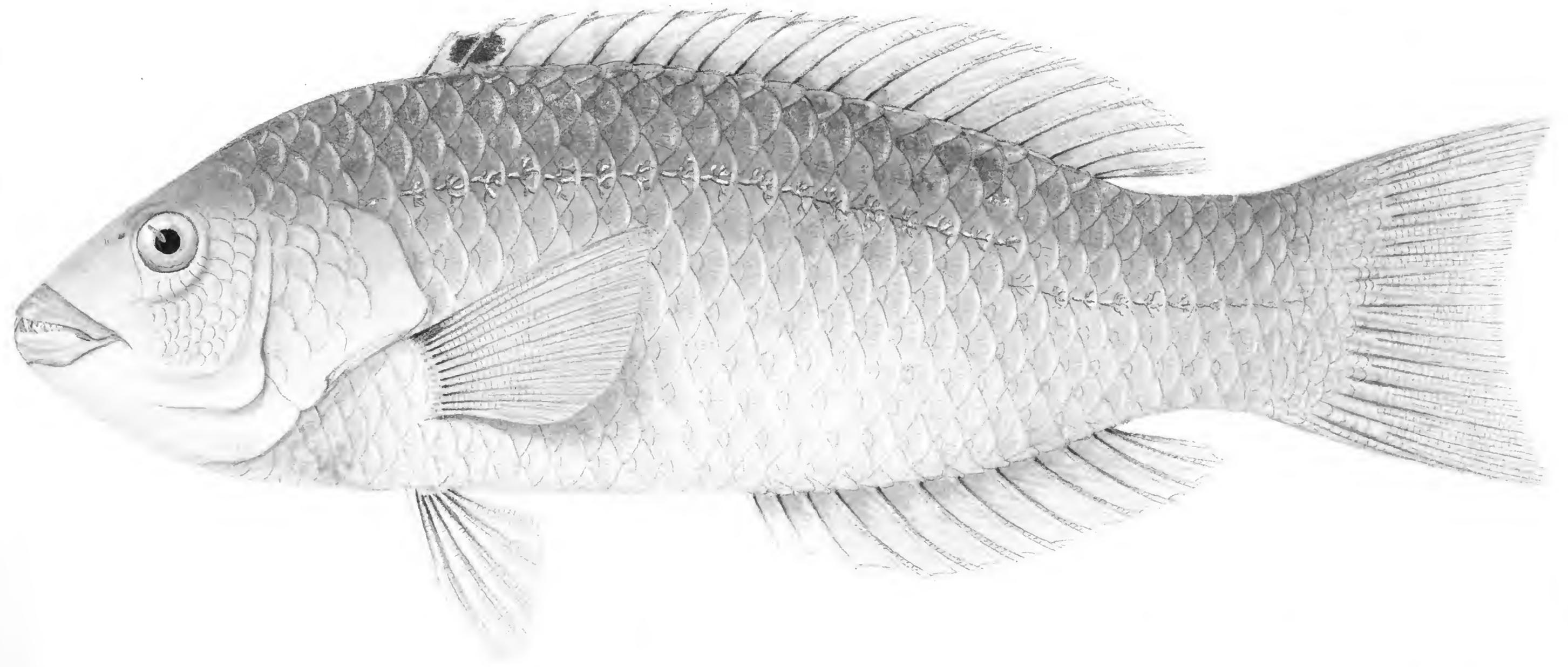


Thalassoma dufrenoyi (Z. & S.)

(P. Bichard)

XIII.

E 17 - 488. Sydney 17 h



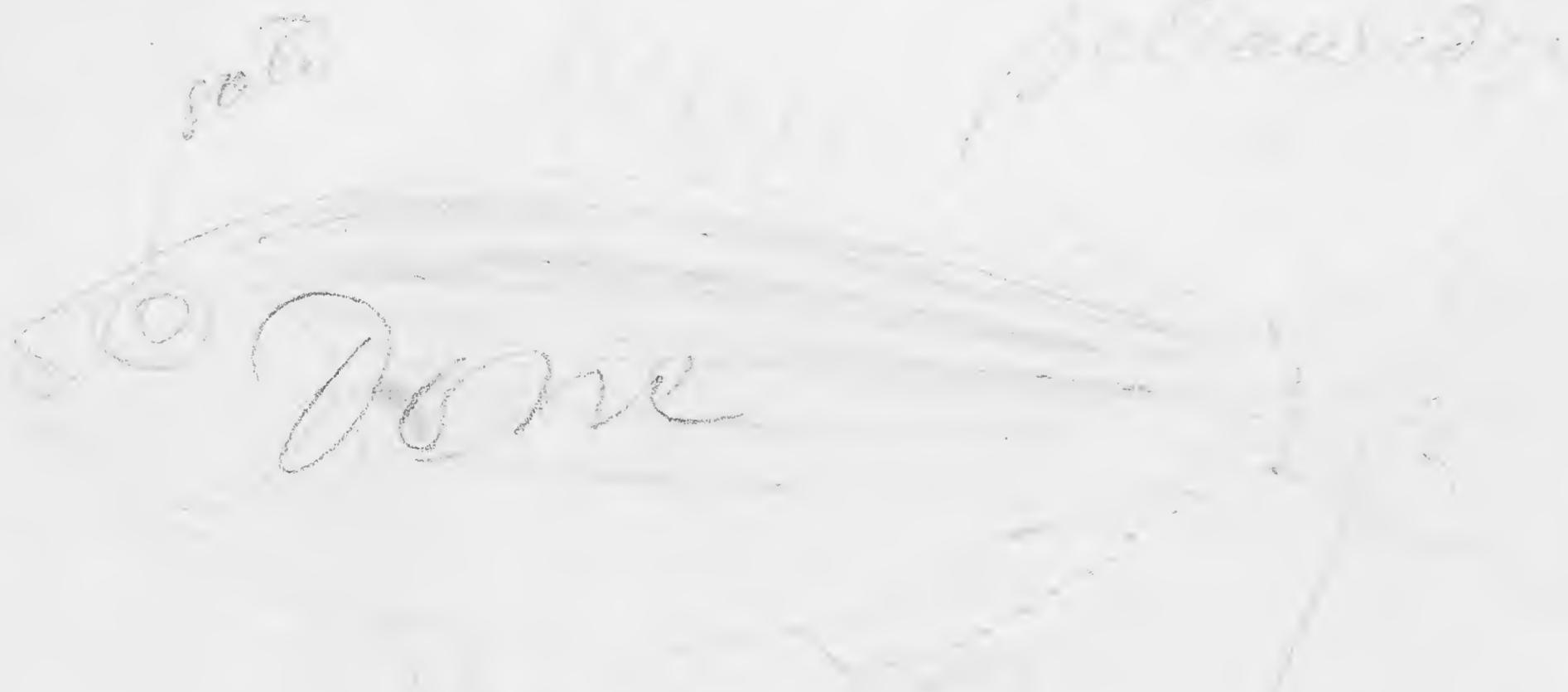
Pseudolabrus domalis

J. H. Richard 1880

Sydney fish gang 1840

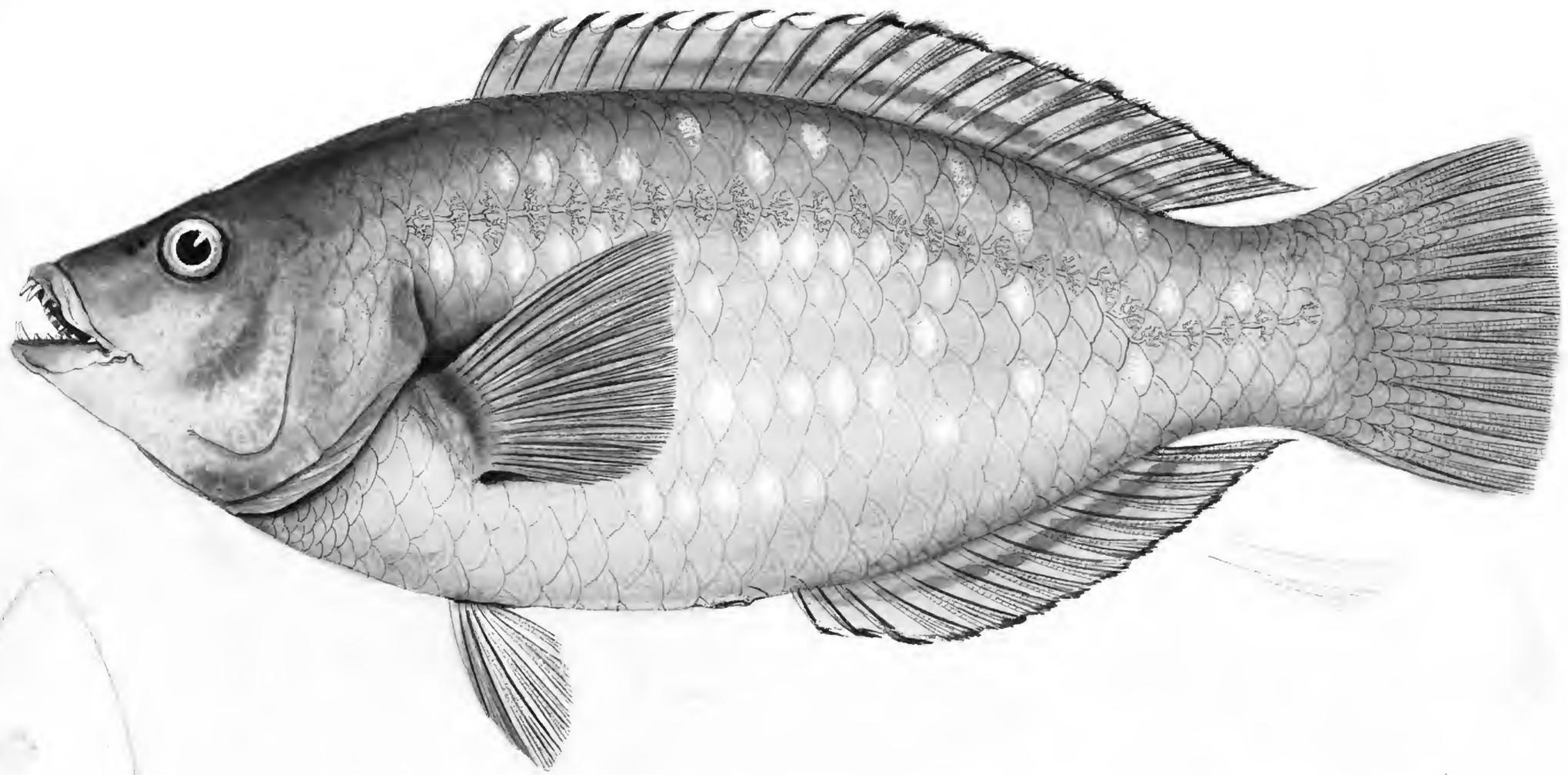
Memorandum in the boat, at the moment
of taking them out of the water

79



Head	blackish brown	the sides	inside
the rest of the body	white	outside	yellowish
		the gills	yellow
		the fins	red white
		the belly	yellow
		the throat	white

Alopias chalybeus strigatus (Günther)



[Selach. Sydney]
[Lahl?]

Pseudolabrus gymnopterus (Linnaeus)
(Forsk.) - 1799

M. G. Bonyal
Jan 1847

Jan 1847

1111

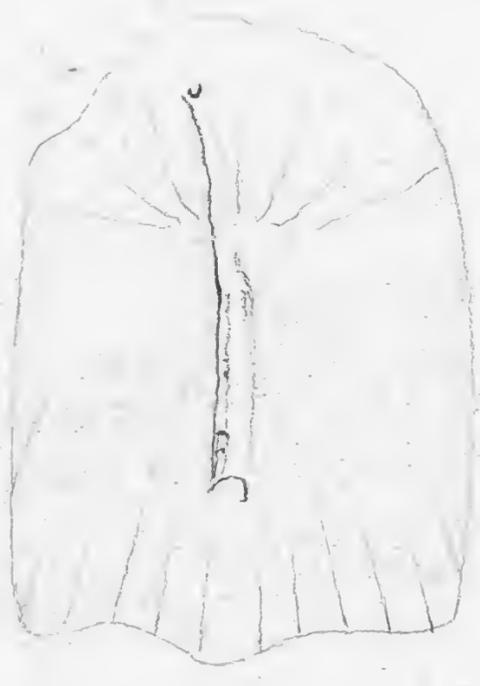
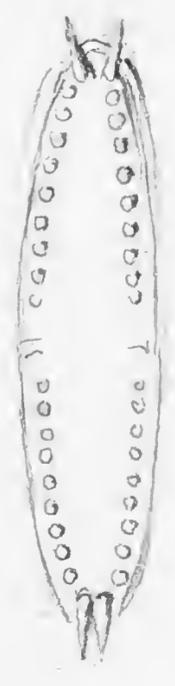
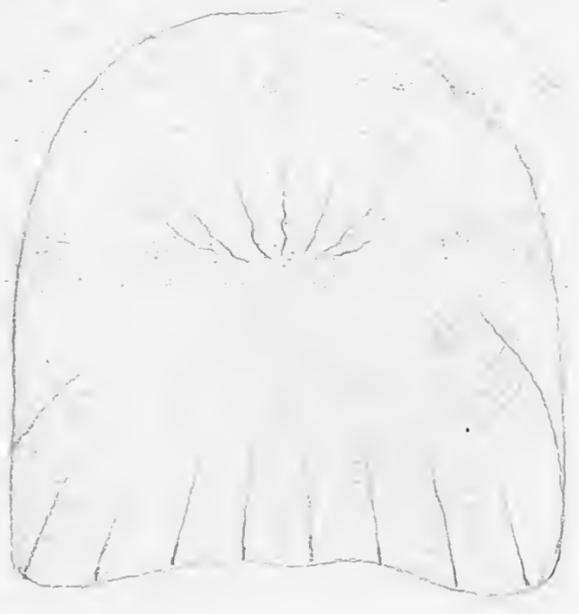
1111

1111

1111

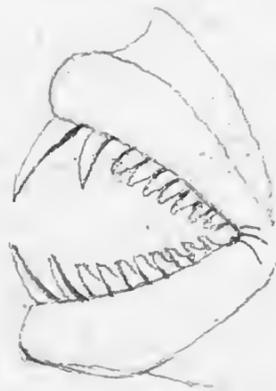
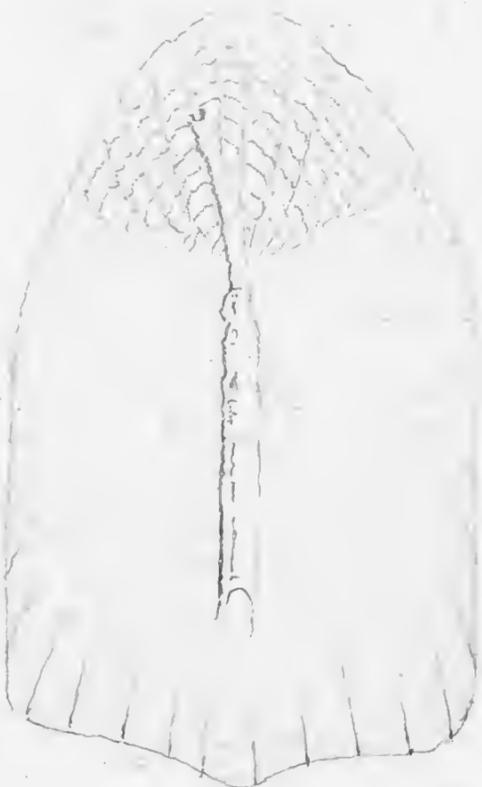
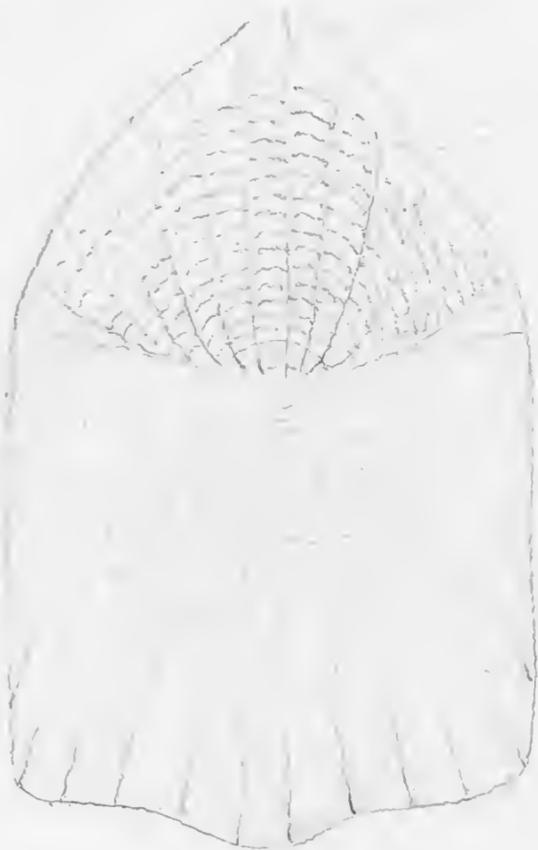
Σ 4.
Sand 1 159

XXV



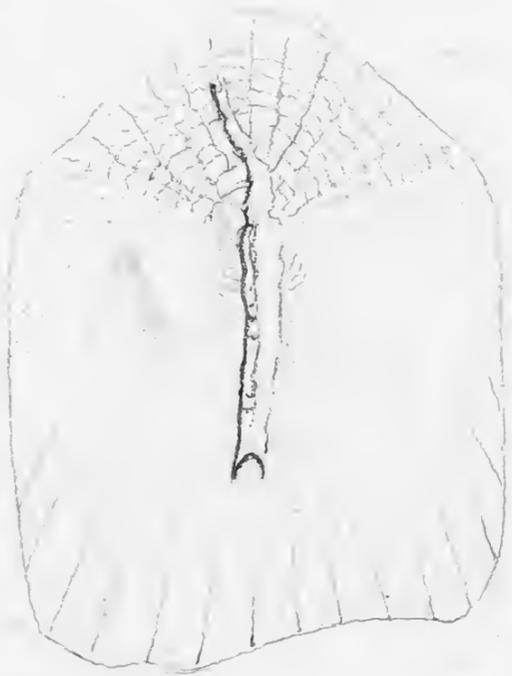
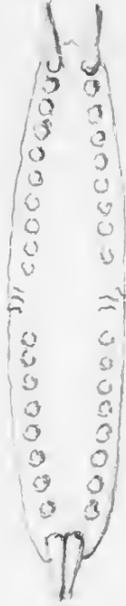
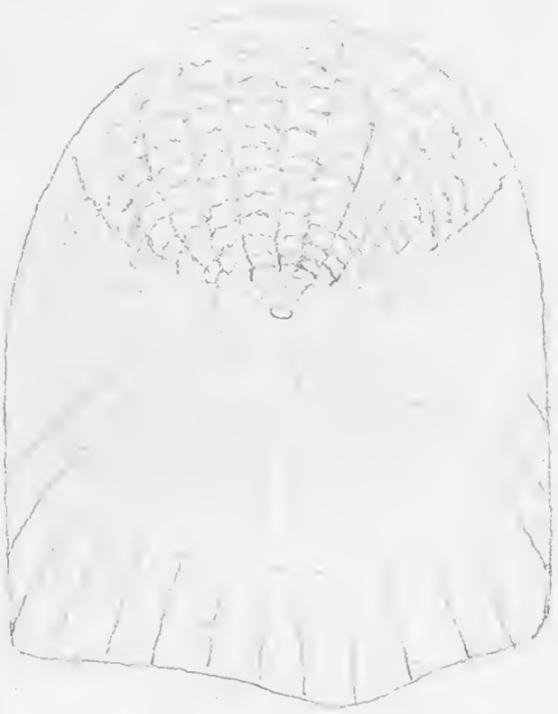
2-7

XXIX



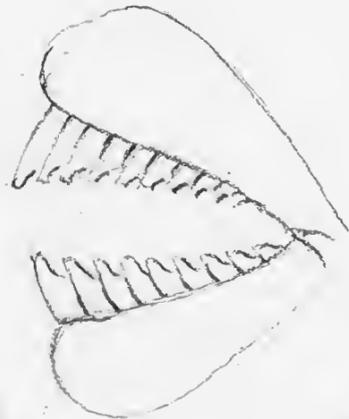
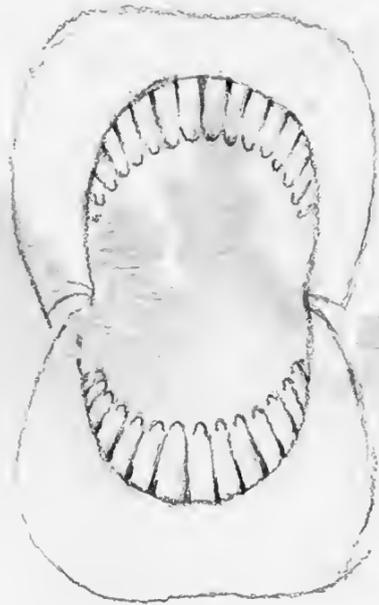
3-7

XXIII



12 4

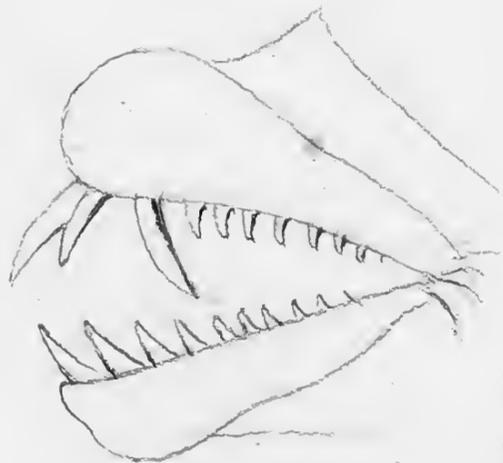
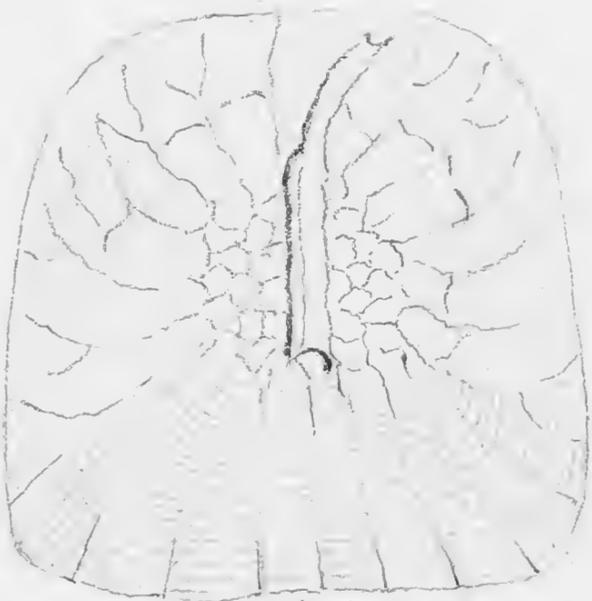
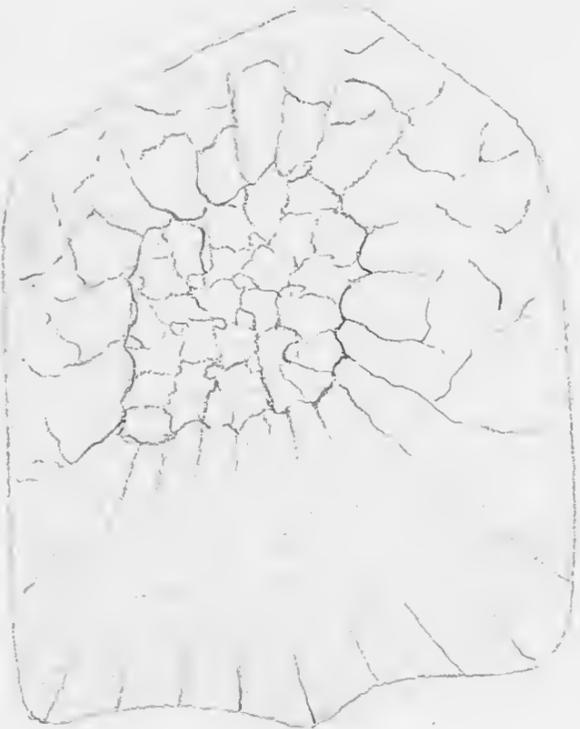
XXII



9

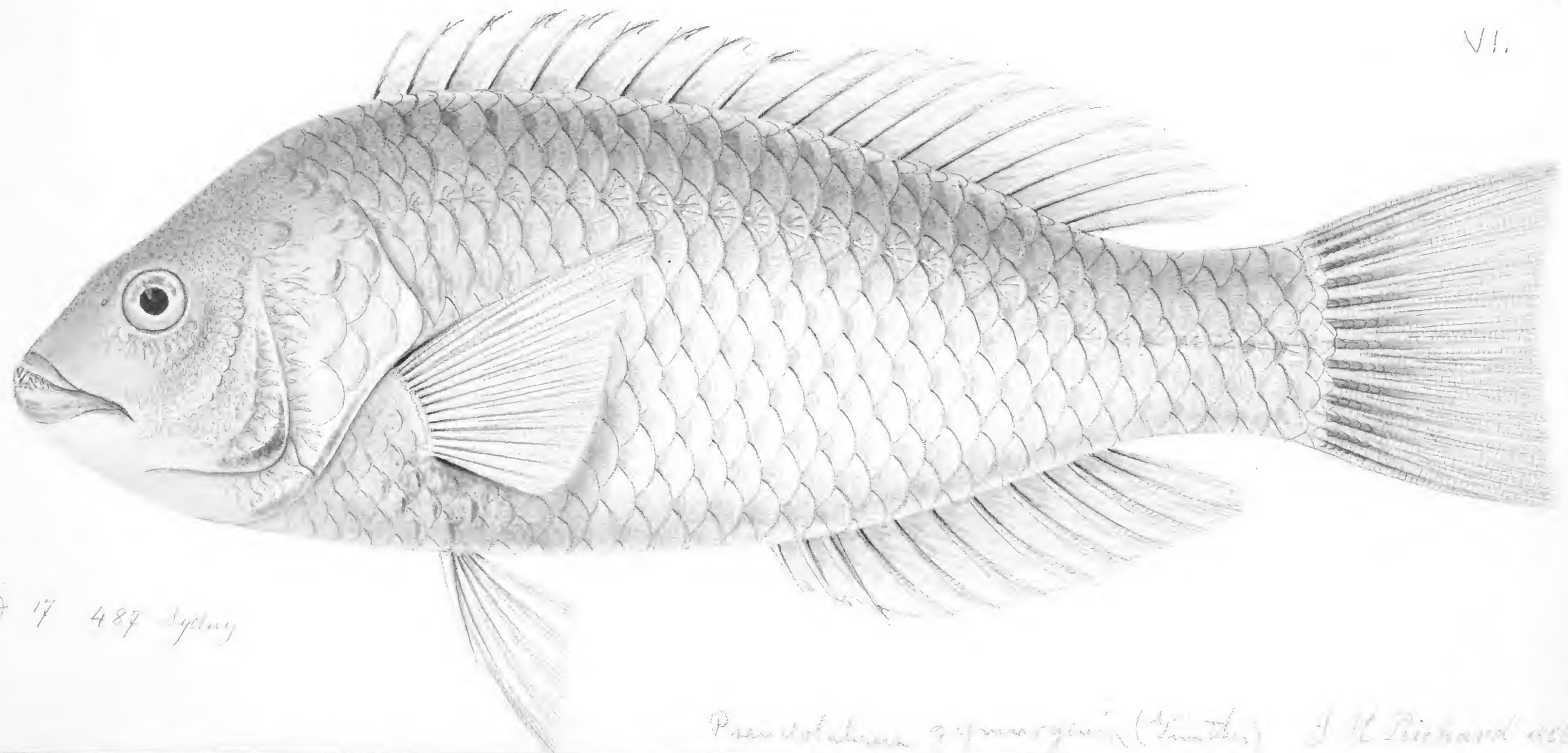
22

XXI



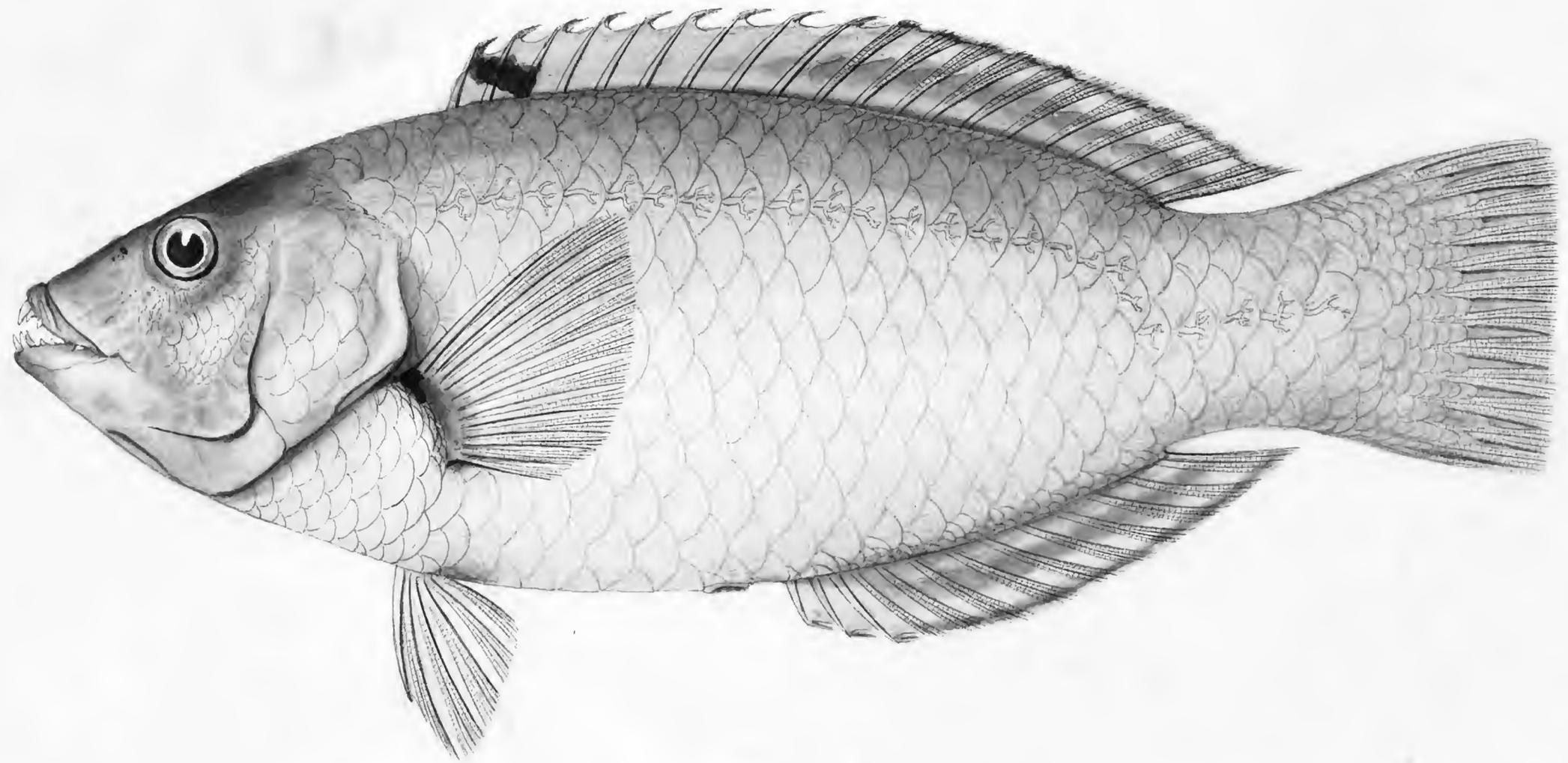
15 h

VI.



S 17 487 Sydney

Pseudolabrus japonicus (Fumihira) J. H. Richard 1888



1844

Wrasse

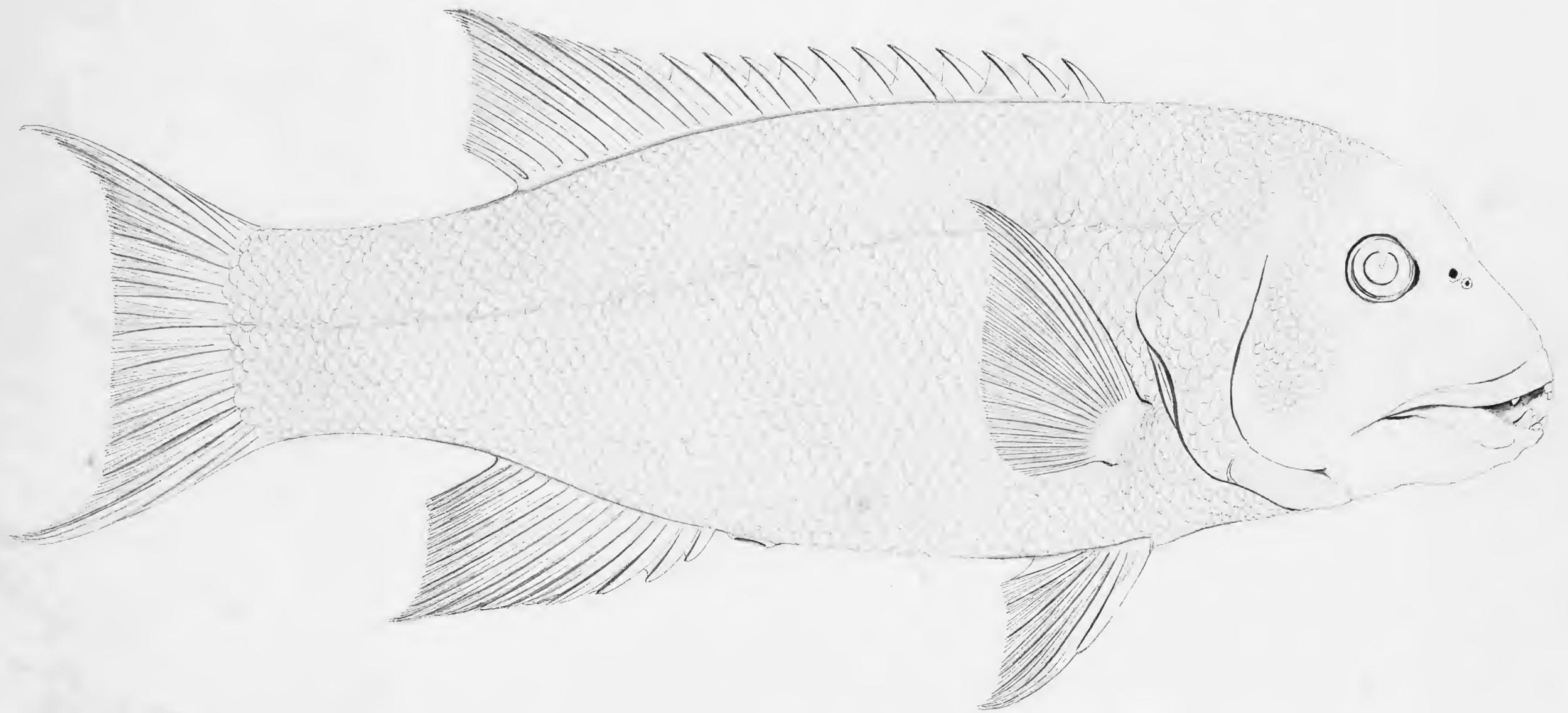
Island, Sydney

[dupl. ?]

[488]

Pseudolabrus frunthorn

W. H. Douglas
Jan 7 1844



126

King Sea Wren

Thalassopus amabilis Linnaeus

Length 1 1/2 in.

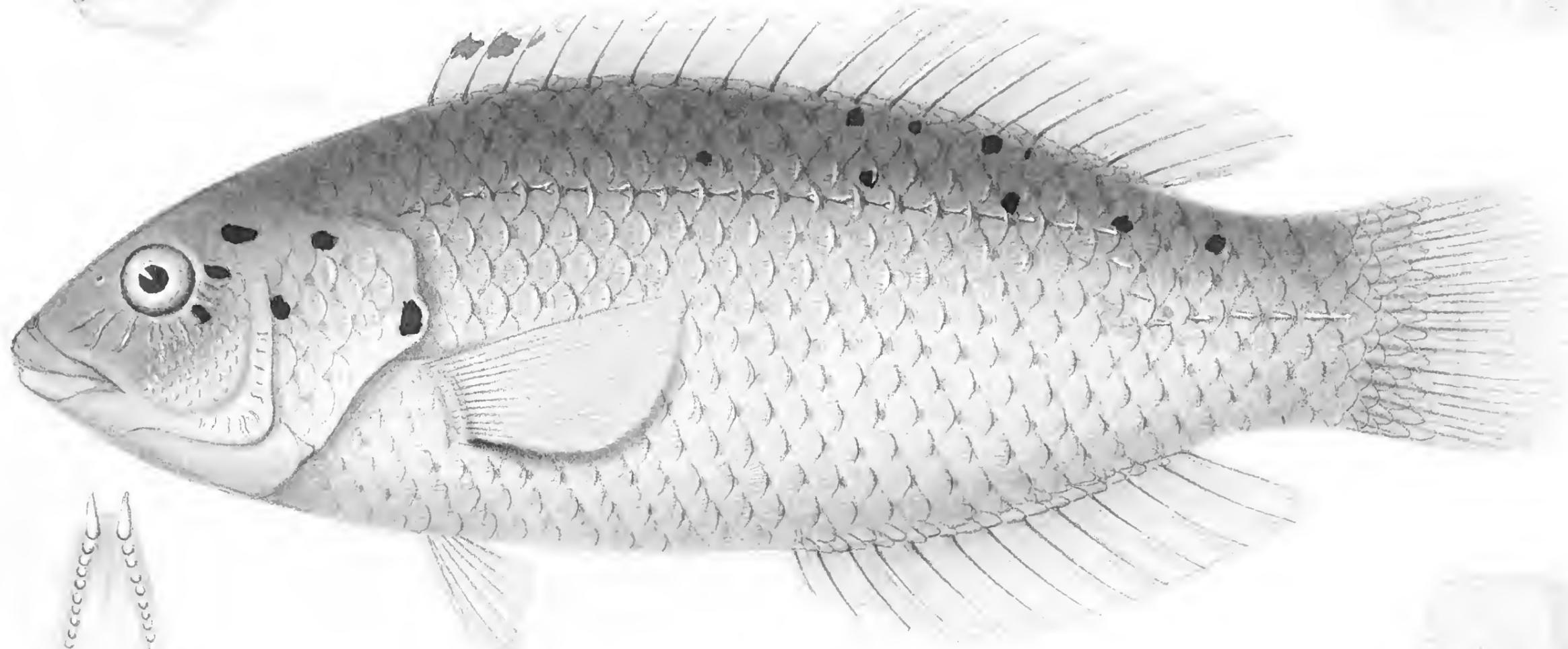
W. A. S. D. 1847

outline of candidate should be straight behind.

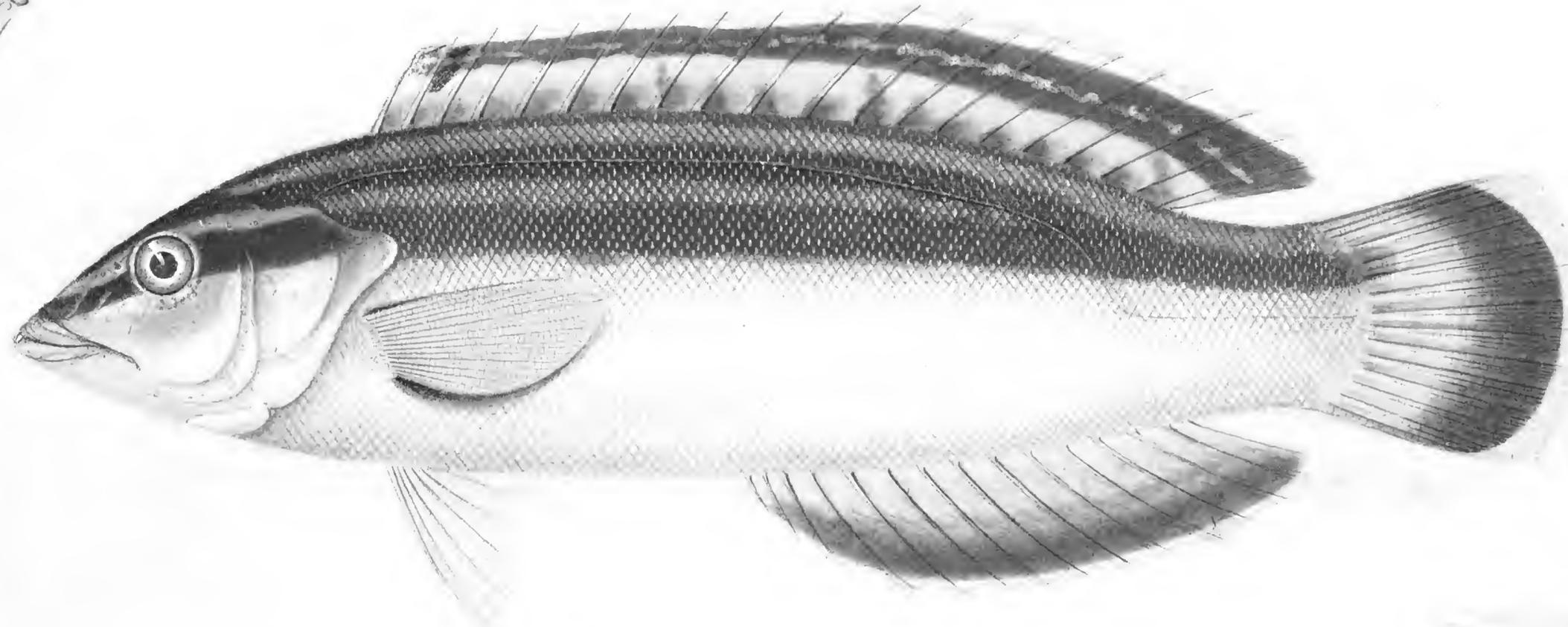
Public Support?

No 209

nonnainc 16



Pseudotalpus granthamii

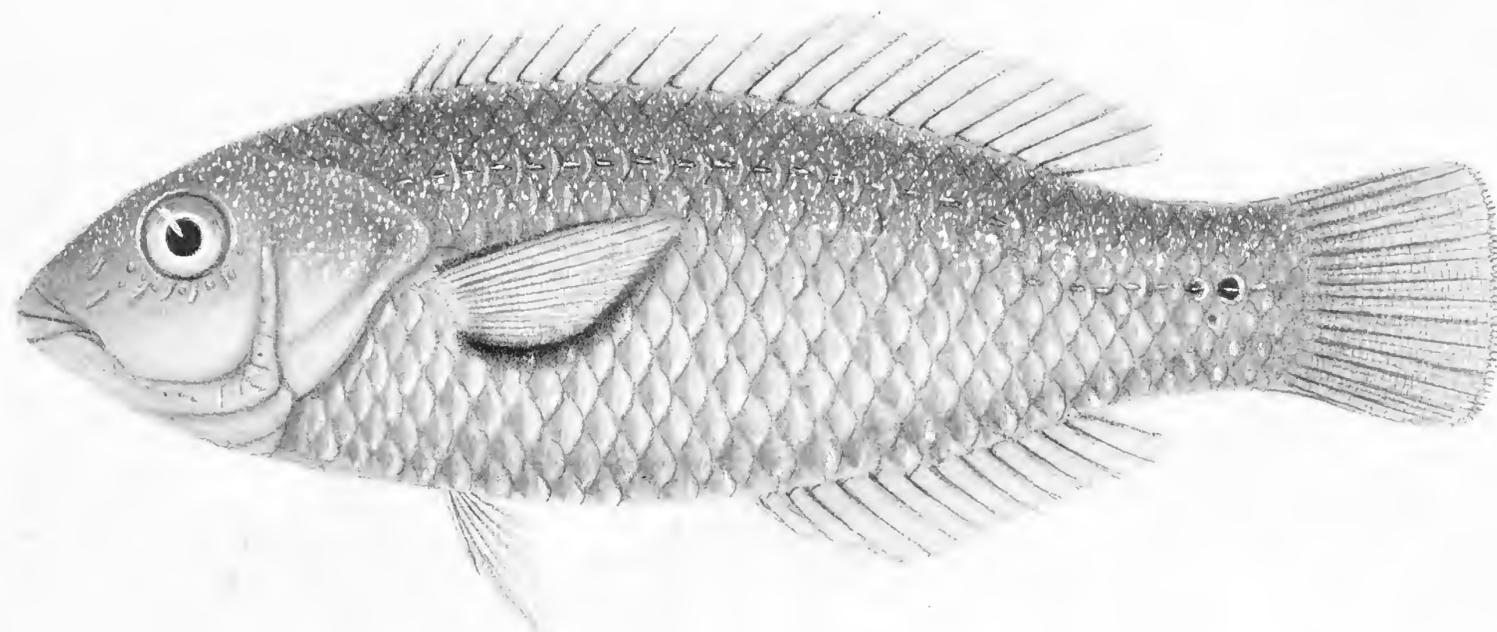


Julis flavovittata (Pomales)

S. J. S. S. S.

184 1/2

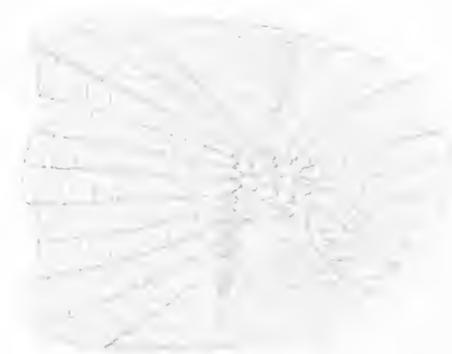
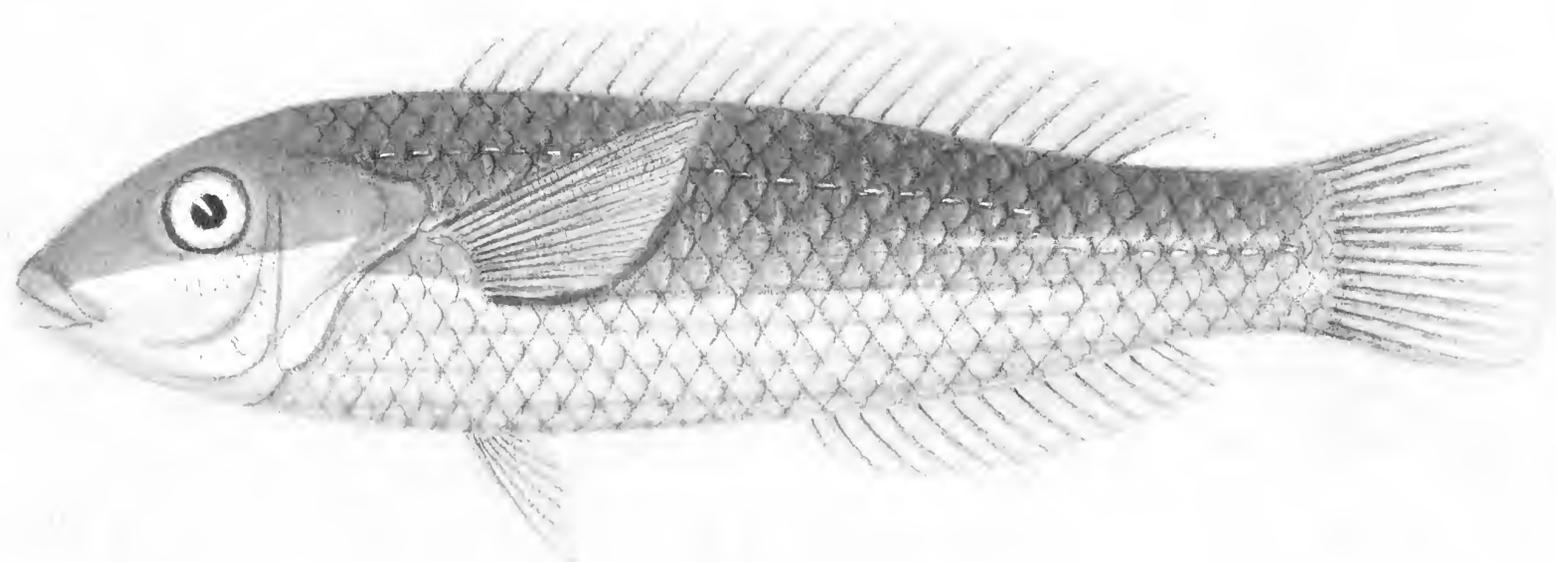
oahu. july 24
J. H. A.
a



Stethocheilus axillaris (J. H. A.)

J. H. Richard.

young of the



Stethopoma strigiventer

J. A. Richard

Spilobolus no. 4.

4

X Julia Sordaniotti C.F.Y.

7

Isa dark band on dorsal -

S

J. Valters - 25.

F.

This should not
be cropped out but
the lower
must



Bad back Biston Middle City Worms
Biston Biston Biston Biston

Worms Biston

Worms
Biston

Biston

and fish

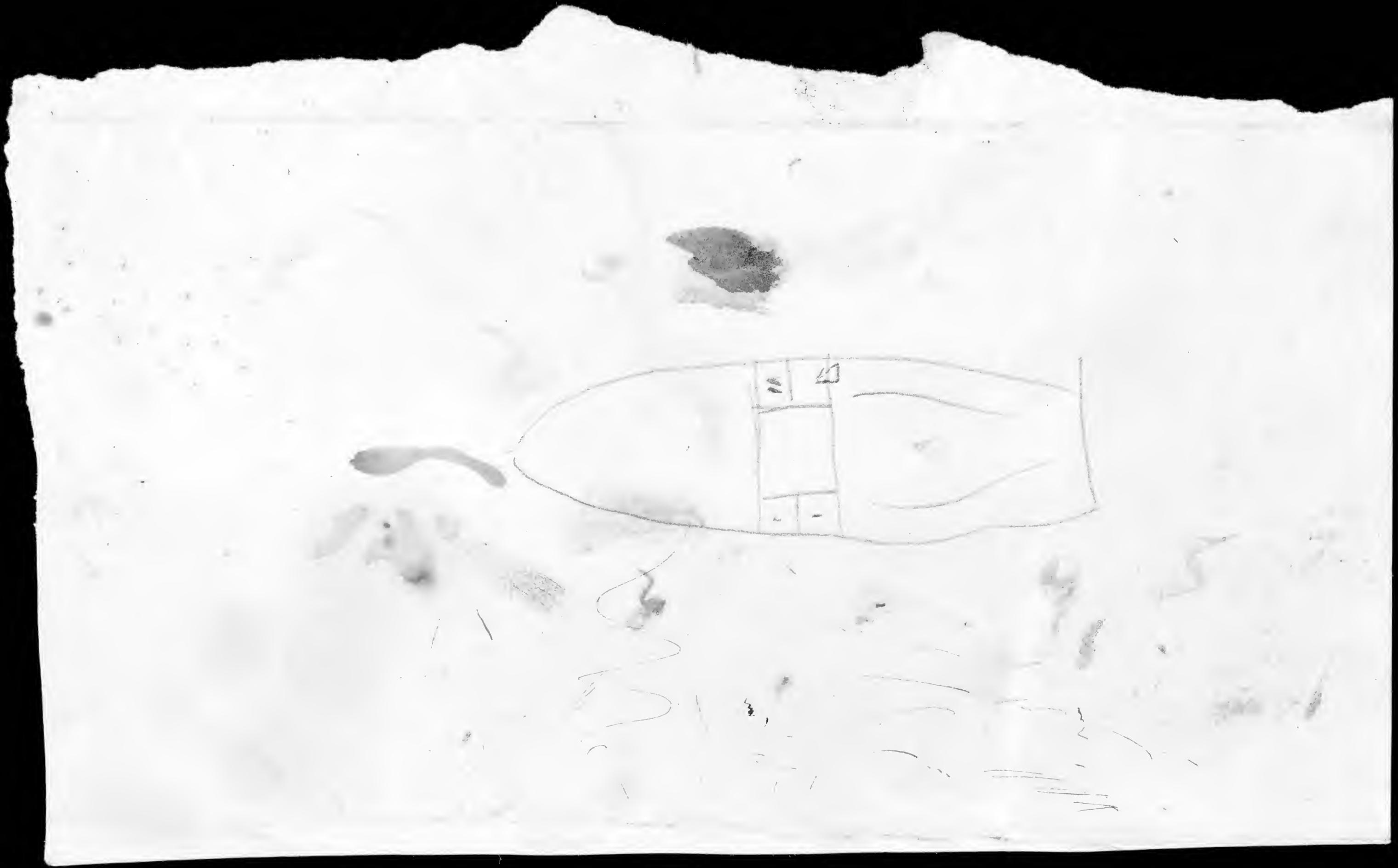
Sydney
January

Worms
Biston

Worms

Biston

Worms



5000



Dorsal fin
Pectoral fin

Pectoral fin

Shaded part of back dark when
 first illumination dark below
 at belly

Agony Jan 1844

July 1st 1894

Blue
Permillon
Vermilion



Blue
Permillon

Blue

3 bones blue Permillon

Blue

of feet blue Rest yellow like the

This one is jagged
and not flat, upper one

Green

Blue verdilla

128

Blue green

Green

Blue verdilla

Green

Lake purple

Green

Lake purple

Green

Blue verdilla
Green

not clear dark

upper line verdilla

Edge of scales lake purple

Lake purple side belly

~~Blue~~ Ravaca gold
30th of Aug 1889

Handwritten text, possibly a name or title, written in cursive.

*millin
brayon 20*

*blue 10
green*



as in case just 1000

Spongy fish June 5 1840
Memorandum in the boat at the
moment of taking them out of the
water

99

Made in the rain

In Spirits —
This fish is skin?

White fish
mountain

White fish

34



Black

Yellow

J. Drayton Skelton
Selukoa Piji
June 1840

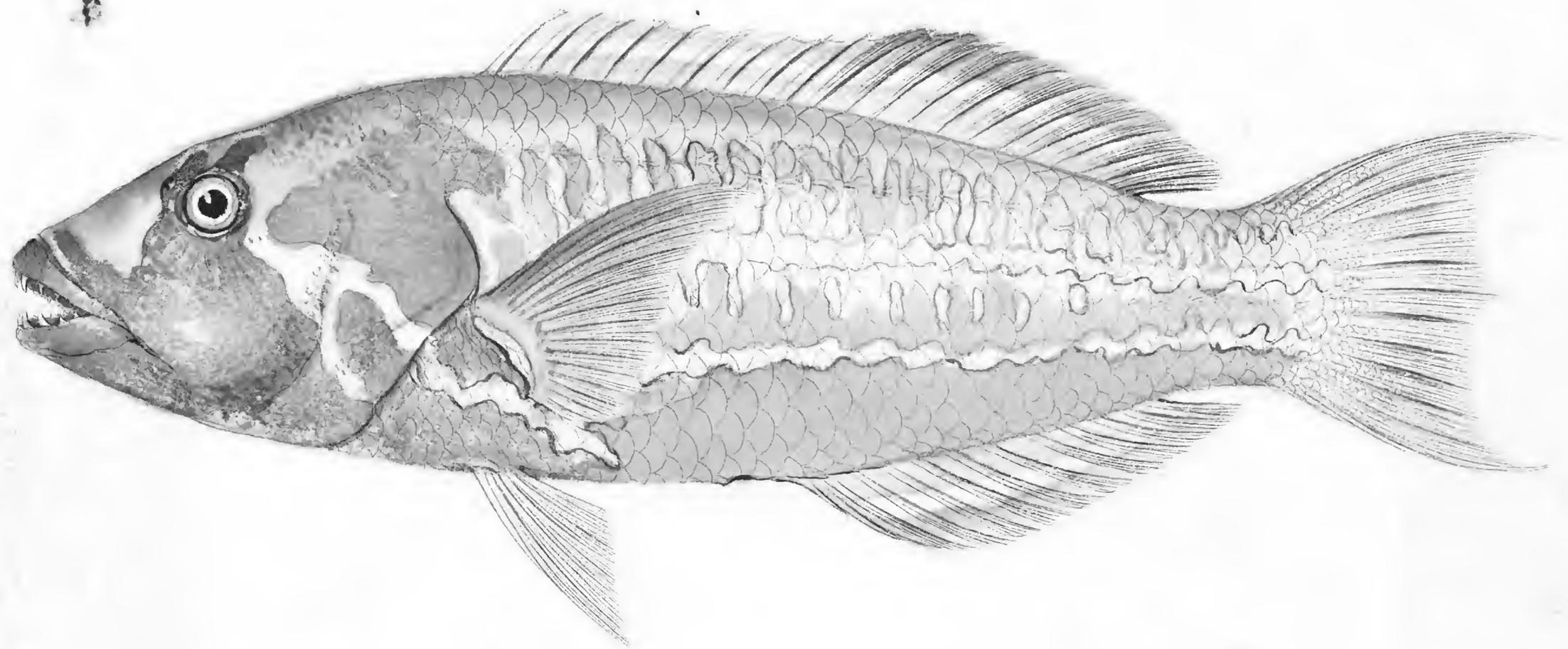
Eye large black
Stomach
Cornea white
No scales

Small fish
No scales

Skin preserved

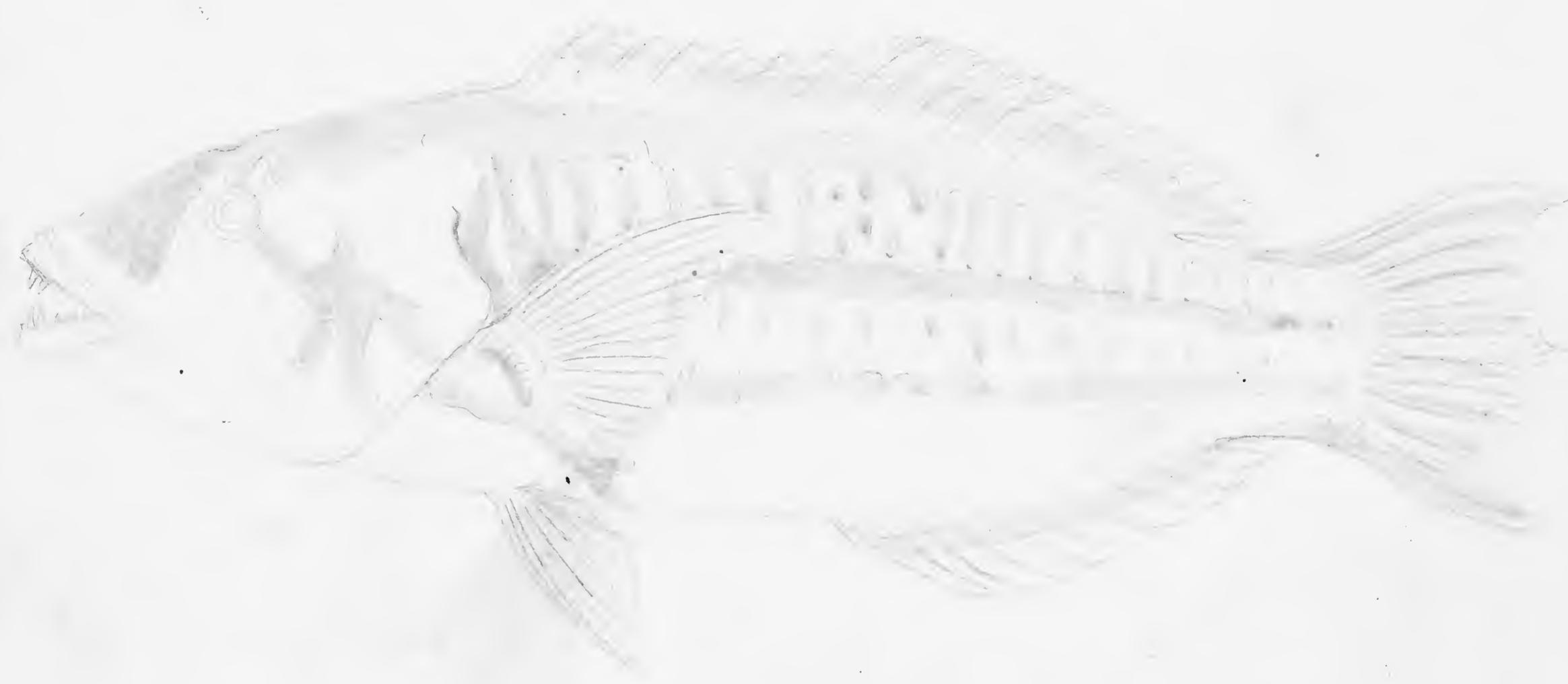
Butyurus semicinctus (Raf.)

Bands prominent
black between bands yellow green
very brown with some bright
black in spots



Thalassoma purpuraceum

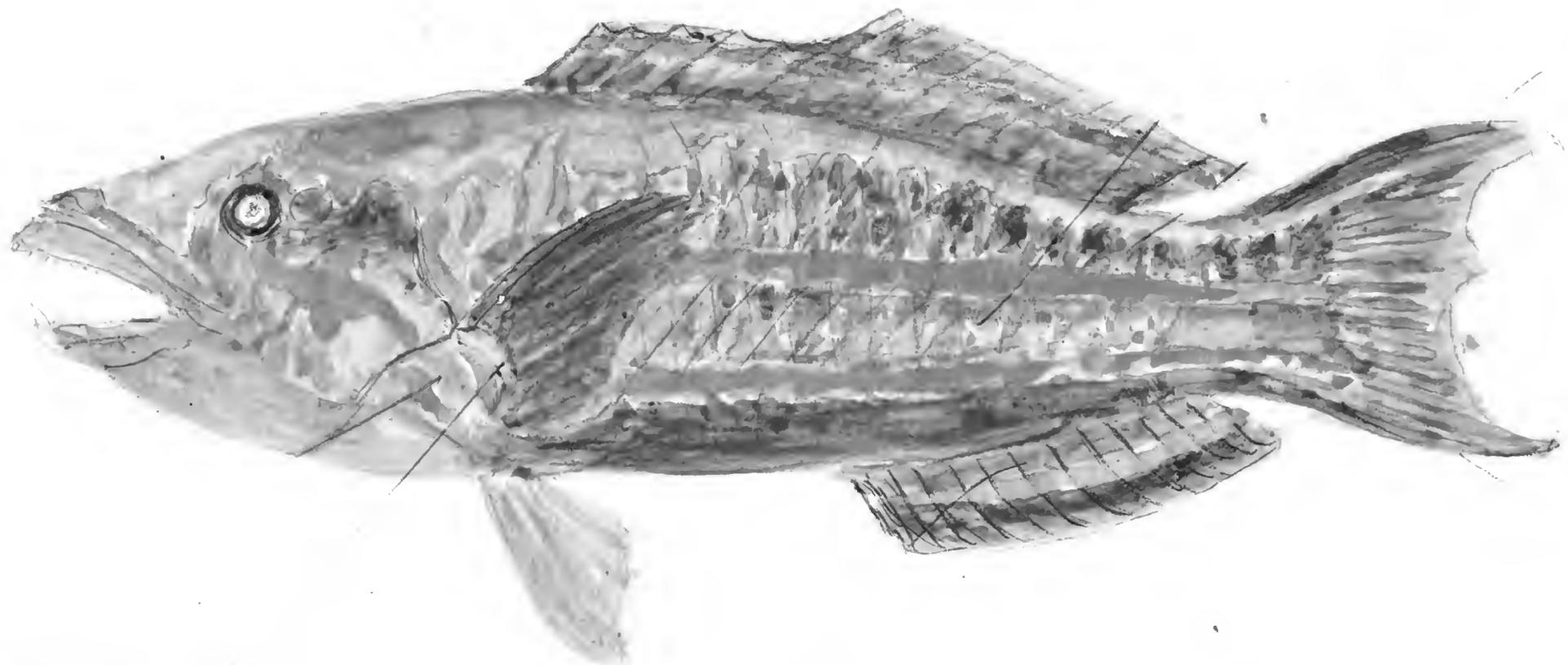
130
140



Labrid. 261

Thalassoma purpuraceum

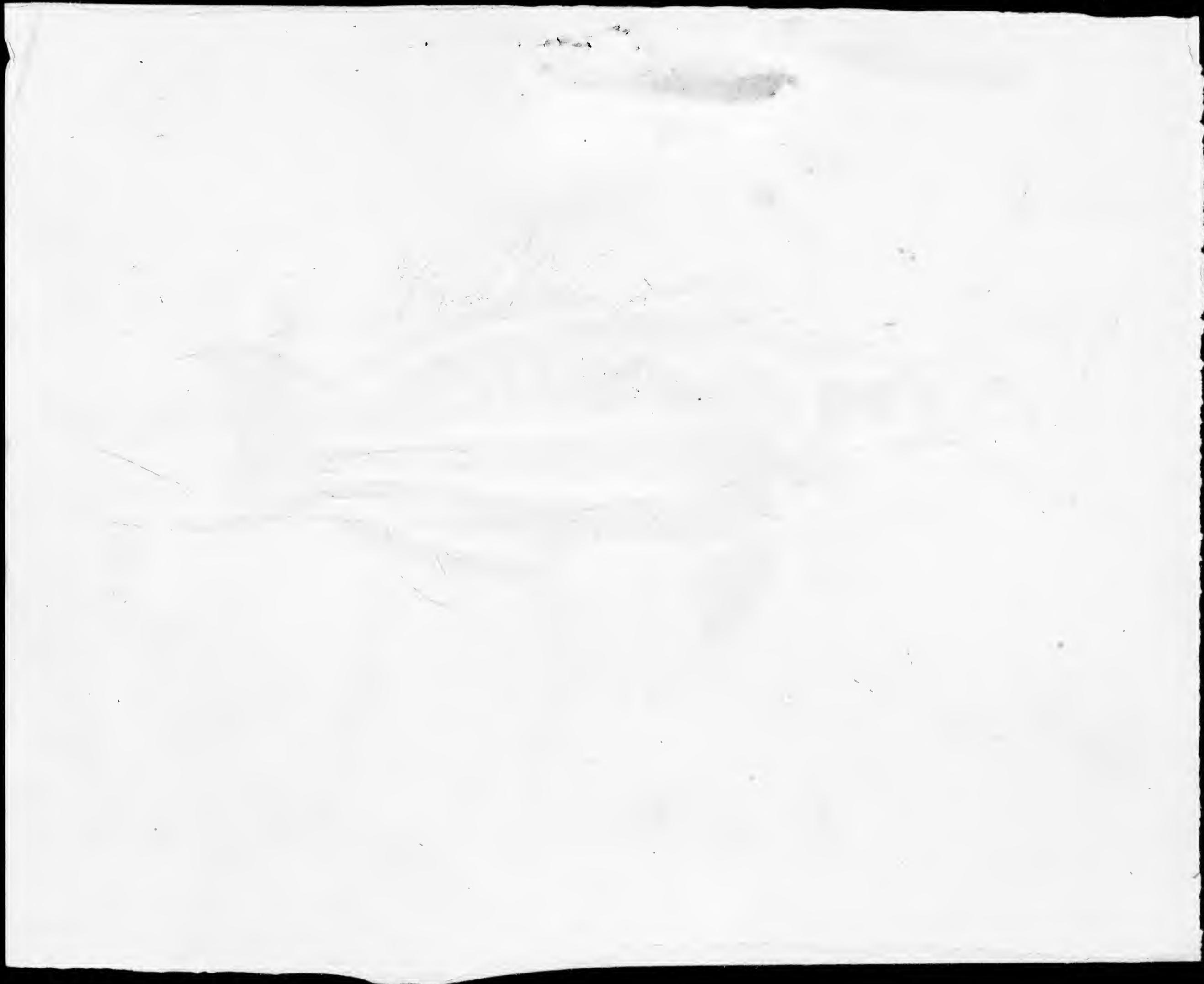
J. Drayton del.
Horden Jct.
1839



Chromis purpuraceus

Note The blue is Virgins and
the green made of the same with gamboge

J. D. Whistler
Hendon Gold
Aug. 1839



Eye
 12.5 mm
 10.5 mm
 10.5 mm
 10.5 mm
 10.5 mm
 10.5 mm

Body
 10.5 mm
 10.5 mm
 10.5 mm
 10.5 mm
 10.5 mm
 10.5 mm



Head
 12.5 mm
 10.5 mm
 10.5 mm
 10.5 mm

Body
 10.5 mm
 10.5 mm
 10.5 mm
 10.5 mm

Tail
 10.5 mm
 10.5 mm
 10.5 mm
 10.5 mm

10.5 mm
 10.5 mm

Body
 10.5 mm
 10.5 mm
 10.5 mm
 10.5 mm
 10.5 mm
 10.5 mm

10.5 mm
 10.5 mm
 10.5 mm