SURINAM 2015 May 20 (Fish) (Block/6)				
1484a	\$2	Glowlight Tetra, Hemigrammus erythrozonus	Characidae	A*
1484b	\$3	Neon Tetra, Paracheirodon innesi	Characidae	A*
1484c	\$4	Guppy, Poecilia reticulata	Poeciliidae	A*
1484d	\$6	Freshwater Angelfish, Pterophyllum scalare	Cichlidae	A*
1484e	\$7	Sail-fin Molly, Poecilia velifera	Poeciliidae	A*
1484f	\$8	San Francisco Piranha, Pygocentrus piraya	Serrasalmidae	A*
TOKELAU 2015 April 7 (Fishing) (Set/4 & SS/4)				
438	45c	Skipjack Tuna (Atu), Katsuwonus pelamis	Scombridae	A*
439	\$1.40	Convict Tang (Manini), Acanthurus triostegus	Acanthuridae	A*
440	\$2	Moorish Idol (Laulaufau), Zanclus cornutus	Zanclidae	A*
441	\$3	Wahoo (Pala), Acanthocybium solandri	Scombridae	A*
441a		SS/4 (Sc#438–41)		
TOKELAU		2015 October 13 (Tokelau Language Week) (2ea MS/5)		
446b	45c	Two tackle boxes		R
447b	\$1.40	Seven U/I fish		U
447e	\$1.40	Ten fish hooks		R
VANUATU		2015 October 28 (Restaurants) (Set/-	4)	
1091	120v	U/I fish (cooked) (Eratrap Restaurant)		UВ

ANTARCTIC FISHES

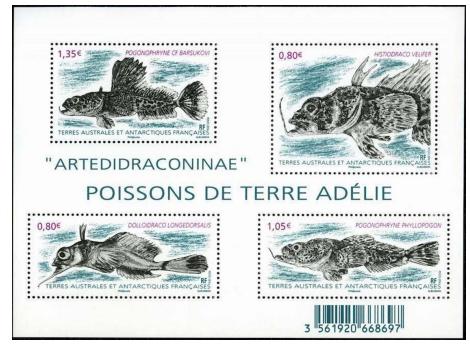
In early January 2016, the French Southern & Antarctic Territory issued a MS/4 stamps showing species of barbeled plunderfishes from the family Artedidraconidae and titled "Fishes of Adélie Land."

These species are endemic to the deep waters off Antarctica.

A barbel is slender, whisker-like sensory organ near the mouth and is a characteristic of this family.

The taller 80c value has an image of *Histiodraco velifer*, the only species in this genus, found at depths between 210–667 meters.

On the wider 80c stamp is an image of *Dolloidraco longedorsalis*,



another monotypic species, found at depths between 203–1145 meters.

The €1.05 stamp depicts a Saddleback Plunderfish (*Pogonophryne scotti*). The stamp is captioned *Pogonophryne phyllopogon*, which is a junior synonym. This genus is the most common and widespread of the Artedidraconidae with at least 28 currently recognized species.

The \in 1.35 stamp shows another *Pogonophryne* species, but there is some doubt about its identification. The caption references *P. barsukovi*, known as the Stub-beard Plunderfish. Scarcity of specimens complicates identification of these fishes. They are believed to be predatory and possibly also feed by scavenging.