to them, and others with flesh wounds on their sides, bearing indu-	
bitable marks of their having been attacked by these rapacious "vermin	
"Anchored at Trinity11 00 " " Anchored at House Harbor 1 15 p.11	
" Last Trinity 4 (0 p.m. " 17. At House Harbor.	
"Arrived at Caribou Islets 7 CO " 18. Left House Harbor 4 00 a.	
" Left Caribou Islets 9 00 " Anchored at Amherst Harbor 7 00 "	
A Appliored at Postgorst River 7 00 a.m. 1 " Left Amherst 3 10 p.	
" Left Pentecost River 9 00 " ' Anchored at Entry Island 8 30	
" Stopped at Ragged Islands 10 00 " " Left Entry Island 9 30 "	
4 Tell Degrad Islands 10 15 " " Anchored at the Basin (Am-	
"Anchored at Seven Islands 3 20 p.m. herst)	į

with great dexterity to wound their enemies. They have no anal fin.

Color. Slate above; abdomen greyish white.

Our fishermen pretend that the wound of the fin spines is venomous, and fer much. I could not ascertain the veracity of this opinion, and the naturalists I have sulted do not mention it.

The Dog-fish occurs in Europe as well as in America, and is found in the north

eas.

RAIA INTERMEDIA. RAIA OCELLATA.

French—Raie Tachetéc.
English—Ocellated Ray.

the order of Chandranternaii:

If the order of Chondropterygii; of the family of Raiidæ; of the tribe Re

During the month of October last, I got, at Bryon's Island, where this species of very common, several specimens of this variety of Rays.

Here follows a short description of the largest:

Length of the body,		2 ft	. 10½ in.	٨
" " tail,		1 "	10 "	
Thickness of the body,			8 "	Ш
Distance from the end of the snout to the mouth,		0 "	10 "	
Breadth of mouth,		0 "	51 "	
Branchial apertures, five on each side, underneath	stomac	h;	pectorals	la

entrals divided in two lobes; two dorsals on the tail; month transverse and the regular angler's sporting, it is attended with much that we must deem poetical and interesting. Who can doubt this, when we consider the picturesque effect of a boat and lighted torch gliding along the wild shores of a lake, on a still dark night, with one figure noiselessly