



**West African Ornithological Society
Société d'Ornithologie de l'Ouest
Africain**



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INTERNATIONAL WILDFOWL RESEARCH BUREAU
DUCK WORKING GROUP

3.

The following brief Report is summarised from the Progress Report issued by the Duck Working Group of the International Wildfowl Research Bureau (whose permission is gratefully acknowledged).

The main object of the Group is to provide the data on which to base a sound international policy of Wildfowl Conservation.

Winter counts were organised during the period 8/23rd. January 1967 and records were received from 3500 localities in 25 countries, and the total count now stands at 2,685,000 ducks and 61,500 swans. Further records from another four or five countries are expected to arrive shortly - amongst them the counts from the Soviet Union, which are said to total 3½ million.

The area was divided into three zones each of which is believed to contain a separate population of the species under review. Zone I comprises Scandinavia, the British Isles, and the full length of the North European Plain, from the Baltic to the Pyrenées. Zone 2 extends from the Ukraine across Central Europe to the Mediterranean and continues south-westwards to Tchad and Senegal. Zone 3 includes the whole of South West Asia, eastwards to the borders of Burma.

In Zone I records were obtained from nearly all the more important wildfowl centres. Comprehensive counts were also made in several regions of Zone 2, notably in Central Europe, France and parts of Turkey, Tunisia and Nigeria. In Zone 3 the counts are still at the exploratory stage, except perhaps in one or two districts.

The counts are summarised below:

<u>Zone I.</u>	<u>No. of Counts.</u>	<u>Mallard</u>	<u>Teal</u>	<u>Garganey</u>	<u>Gadwall</u>
	2785	813588	68603	6	657
		<u>Wigeon</u>	<u>Pintail</u>	<u>Shoveller</u>	
		297937	29774	4381	
<u>Zone 2.</u>		<u>Mallard</u>	<u>Teal</u>	<u>Garganey</u>	<u>Gadwall</u>
<u>Nigeria</u>	32	-	I	I7I8	-
		<u>Wigeon</u>	<u>Pintail</u>	<u>Shoveller</u>	
		3	6972	I03	
<u>Rest of Zone 2.</u>	59I	<u>Mall.</u> I90I36	<u>Teal.</u> 6I833	<u>Garg.</u> 26	
		<u>Gad.</u> 2464	<u>Wig.</u> 49077	<u>Pin.</u> I040I	
		<u>Shov.</u> I0908			
<u>Zone 3.</u>	I00	<u>Mall.</u>	<u>Teal</u>	<u>Garg.</u>	<u>Shov.</u>
		30283	4059I	2I262	
		<u>Gad.</u> 35969	<u>Wig.</u> I6937	<u>Pin.</u> 45923	
		<u>Shov.</u> 32468			

	<u>Red-Cr. Pochard</u>	<u>Scaup</u>	<u>Tufted Duck</u>	<u>Pochard</u>
<u>Zone I</u>	II	49421	237616	115980
	<u>Ferruginous D.</u>	<u>Golden Eye</u>	<u>Long-Tailed D. & Scoter</u>	
	2	68900	50340	

Zone 2

Nigeria R.-Cr. Poch . 0 ; Scaup 0 ; Tuft. 12 ; Poch. 0 ;
Ferr. 7504 ; Gold.-E. 0 ; Long-T. and Scot. 0 ;

Rest R.-Cr. Poch. 10160 ; Scaup 121 ; Tuft. 49786 ;
Poch. 61513 ; Ferr. 21 ; Gold.-E. 10530 ;
L.-Tail & Scot. 65 .

Zone 3 R.-Cr. Poch. 3902 ; Scaup 50 ; Tufted. 1560 ;
Poch. 22691 ; Ferrug. 5923 ; Gold.-E. 0 ;
L.-Tail & Scot. 0 .

	<u>Eider</u>	<u>Red-Br. Merganser</u>	<u>Goosander</u>	<u>Smew</u>	<u>Shelduck</u>
<u>Zone I</u>	73407	6706	19832	3440	92727

	<u>Ruddy Shelduck</u>	<u>Mute Swan</u>	<u>Whooper Swan</u>	<u>Bewicks</u>
		40386	10709	5821

Zone 2

Nigeria Nil

Rest Eid. 45 ; R.-Br. Merg. 181 ; Goos. 1252 ;
Smew 554 ; Sheld. 1250 ; Rud.-Sheld. 464 ;
Mute Sw. 4580 ; Whooper 66 ; B wicks nil .

Zone 3 . Eid. nil ; R.-Br. Merg. 13 ; Goos. 15 ; Smew 265 ;
Shelduck 181 ; Rud.-Sheld. 2786 ; Swans nil .

R.E. Sharland