In the 1962 survey, as explained in Chapter XVI on Manufactures, a change was made in the "total activity" approach; Tables 7 and 8 give selected statistics on the new basis for 1962-64. In 1964, the number of skins treated was 4,831,560, of which mink comprised 30 p.c., muskrat 18 p.c., Persian and other types of lamb 13 p.c., raccoon 9 p.c., sheep, shearling and other types of sheep 5 p.c., and all other types of skins 25 p.c.

Item	1962	1963	19 64
Establishments	19	18	16
Administrative and Other Salaried Employees— Male	92 25 739,276	72 25 648,879	68 23 592, 186
Production and Related Employees— Mate	781 137 3,209,15 2	763 136 3,368,466	841 121 3,155,044
Cost of materials used in manufacturing	1, 5 86,469 6,229,747 7, 1 43,496	1,530,371 5,738,549 7.013,118	1,087,716 4,831,560 6,559,077

7.---Principal Statistics of the Fur Dressing and Dyeing Industry, 1962-64

The shipments of ladies' fur coats and jackets by all industries in 1964 numbered 128,117 and were valued at \$41,166,000.

Item	1962	1963	1964
Establishments	429	419	433
Administrative and Other Salaried Employees— Male	496 179 3,310,355	461 174 3,448,066	448 183 3,492,936
Production and Related Employees— Male	1,712 928 9,342,619	1,500 813 8,987,115	1,596 804 9,577,573
Cost of materials used in manufacturing	36,369,045 58,089,700	38,405,020 59,912,851	39,661,314 62,535,712
Total revenue	61,114,712	61,946,676	64,514,747

8.—Principal Statistics of the Fur Goods Industry, 1962-64

Section 3,-Provincial and Territorial Fur Resource Management

Most of the fur resources of the provinces and territories of Canada are under the administration of the respective governments and councils. Exceptions include those resources within the boundaries of the National Parks and the Indian reserves, which are under the administration of the Federal Government. The Canadian Wildlife Service of the Department of Indian Affairs and Northern Development is responsible for all Federal Government interests in wildlife resources except for those related to Indian affairs, which