



## CANADA

# DOMINION BUREAU OF STATISTICS FUR BRANCH

# FUR PRODUCTION OF CANADA

Season

1920-21

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Minister of Trade and Commerce.

OTTAWA

1922

#### HOTE ON THE FUR TRADE IN CANADA.

TATE OF THE PERSON NAMED IN

It was fur trading which led to the early colonization of Sanada. The first explorers returning to the old world carried with them the pelts of fur-bearing animals obtained from Indian trappers, and the desire to gain control of this trade led to the formation of companies and associations which, in return for certain privileges in connection with the trade, agreed to promote colonization in the new country. The first company chartered to trade in furs was formed by a number of merchants of France in 1603. The first trading post was established at Hochelaga in 1611. Exploration of the nothern and western parts of Canada showed that the territory abounded in wild life, and in 1670 an English company - the Hudson's Bay Company - was chartered to trade in furs, and built its first trading post on Hudson Bay. Other posts were soon erected and their establishment was continued until their locations extended from the Atlantic to the Pacific. The first Canadian company to trade in furs was formed by a number of Montreal merchants in 1783. In 1821 all fur trading companies of British North America were united under the Hudson's Bay Company.

Eaw furs are the chief commercial product of the wild life of Canada, and as such represent the only economic return from hundreds of thousands of square miles, constituting perhaps half the area of the Dominion.

Commencing with 1881, records of the value of production of raw furs in Canada were obtained in the decannial censuses. In 1880 the value of pelts is shown to have been \$987.555, and in 1910 to have been \$1,927,550. In 1920 the Dominion Bureau of Statistics commenced the annual collection of returns from fur traders, and for the season 1919-20 the value of pelts purchased from trappers and fur farmers is shown to have been \$21,387,005. The figure for 1919-20 should not be taken as representative of the value of an average year's production, as abnormally high prices were paid for pelts during the early part of that season. For the season 1920-21 the total had dropped to \$10,151,594.

In 1667 exports of furs to France and the West Indies were valued at 550,000 france. In 1850, the first year for which trade tables of the Customs Department are available, the value of raw furs exported was 19,395; in 1920 the value was \$20,617,291, and in 1921, \$11,711,981.

In all provinces and territories of the Dominion regulations governing the taking of fur-bearing animals are in force, and many kinds are protected during certain season of the year. In cases where special protection is necessary to avoid extermination of the species, the killing of the animals is prohibited for a period of years.

As settlement has extended, the numbers of wild fur-bearing animals have decreased, and this has led to the breeding of fur-bearing animals in captivity. Success has already been attained in the raising of the fox, mink, skunk and raccon. Experiments are being made with the marten, fisher, beaver, muskrat, and opossum. Karakul sheep, from the young of which is obtained the valuable fur known as Persian lamb, are also being successfully raised in Canada. The total value of pelts sold from fur farms in Canada in 1920 was \$388.335, comprising \$373,140 for silver fox pelts, \$11,111 for patch fox, \$3,349 for red fox, and \$735 for mink. The value of live animals sold from fur farms in the same year was \$763,221, comprising—\$750,123 for silver foxes, \$12,095 for patch foxes, \$818 for red foxes, \$150 for mink and \$35 for raccoons. The value of live foxes exported from Sanada in 1921 was \$277,182.

## Dominion Bureau of Statistics, Canada

### FUR BRANCH

CITAWA

Dominion Statistician, R.H. COATS, B.A., F.S.S.

## FUR PRODUCTION OF CANADA, SEASON 1920-21

#### PREFACE

The report of the fur production of Canada is prepared from data obtained as follows: from each fur trader is received a report annually, showing, by provinces, the kind, number and value of pelts purchased from trappers and fur farmers, and similar particulars regarding pelts purchased from other Canadian dealers. Only the information given under the first of these headings is used in compiling the report, the other data being required to prevent duplication.

Grateful acknowledgement is made of the courtesy of the Provincial Game Departments in furnishing to the Bureau lists of the licensed fur traders.

R. H. GOATS,

Dominion Statistician.

Dominion Bureau of Statistics,

Ottawa, February 17, 1922.

FUR PRODUCTION OF CANADA, SEASON 1920-21.

The total value of fur production of Canada in 1920-21 is shown to have been \$10,151,594, as compared with \$21,387,005 in 1919-20, a decrease of \$11,235,411 or 52 per cent. The pelts of the fur-bearing animals taken during the season numbered 2,936,407, a decrease of 663,597 or 18 per cent. Measured by the value of pelts, the six principal kinds were beaver, \$2,686,472; muskrat, \$2,505,375; marten or sable, \$1,081,871; mink, \$968,582; white fox, \$741,551; and silver fox, \$432,130. The highest average value per pelt is shown by silver fox with \$151. Blue fox is second with \$76, followed by fisher or pekan with \$58, cross fox with \$51, white fox with \$34, and white bear and otter, each with \$24.

The provinces showing production valued at over a million dollars were Ontario \$3,048,815; Quebec \$2,061,853; Northwest Territories \$1,153,840; Alberta \$1,087,164; and Manitoba \$1,055,865.

The total values of the fur production of the provinces are shown, in order of value, in Table I: the kind, number, total value and average value of pelts, by provinces, in Table II; and average values for the Dominion for the different kinds of pelts for the seasons 1919-20 and 1920-21 in Table III.

I. Total Value of the Fur Production of Canada, by Provinces, in order of Value, Season 1920-21.

Province	Total Value of Felts
Ontario Quebec Northwest Territories Alberta Manitoba Saskatchewan British Columbia Prince Edward Island Nova Scotia Yukon Territory New Brunswick	3,048,815 2,061,853 1,153,840 1,087,164 1,055,865 717,149 507,134 256,137 112,948 78,189 72,500
Total	10,151,594

II. Kind, Number, Total Value and Average Value of Pelts of Furbearing Animais Taken in Canada, by Provinces, Season 1920-21.

Kind	Number of Pelts	Total Value of Pelts \$	Average Value per Pelt \$ \$
CANADA			
Badger	1,216	1,176	.96
Bear, black	6,991	88,293	12.62
Bear, brown	795	7,789	9.79
Bear, grizzly	137	3,036	22.16
Bear, white	282	6,943	24.62
Beaver	164,656	2,686,472	16.31
Coyote	14,754	94,498	6.40
Ermine (weasel)	386,034	189,936	.49
isher or pekan	4,866	286,461	58.86
Tox, cross	3,100	158,380	51.09
Fox, red	18,137	210,626	11.61
ox, silver	2,843	432,130	151.99
fox, blue	121	9,287	76.75
ox, white	21,416	741,551	34.62
ox, other	61	258	4.22
Lynx	6,509	150,300	23.09
farten or Sable	47,292	1,081,871	22.87
link	117,561	968,582	8.23
iuskrat	2,015,481	2,505,375	1.24
Otter	10,931	262,670	24.02
Rabbit	6,577	1,449	.22
laccoon	18,116	55,266	3.05
kunk	74,972	130,130	1.73
Squirrel, black	72	72	1.00
Squirrel, red	116	8	.06
ild cat	859	3,284	3.82
olf	5,316	50,522	9.50
Olverine or Carcajou	960	13,344	13.90
aribou	64	455	7.10
eer	4,884	7,419	1.51
lk .	16	41	2.56
loose	980	3,812	3.88
anther	17	89	5.23
Civet cat	77	17	.22
louse cat	198	52	.26
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71. Kind, Number, Total Value and Average Value of Pelts of Furbearing Animals Taken in Canada, by Provinces,
Season 1920-21.....con.

Kind	Number of Pelts	Total Value of Pelts \$	Average Value per Pelt \$ ¢
Prince Edward Island			
Ermine (weasel)	604	325	<b>4.53</b>
Fox, cross	217	6,876	31.68
Fox, red	177	1,700	9.60
Fox, silver	1,660	243,694	146.80
Marten or Sable	1	10	10.00
Mink	119	813	6.83
Muskrat	2,770	2,501	.90
Raccoon	27	65	2.40
Skunk	84	146	1.73
House cat	19	7	.36
Total	5,678	256,137	
Nova Scotia			10 / 4
Bear, black	52	652	12.53
Bear, brown	1	10	10.00
Beaver	63	630	10.00
Ermine (weasel)	12,351	5,506	.44
Fox, cross	99	2,765	25.32
Fox, red	1, <b>33</b> 8 204	12,940 25,731	9.67 105.08
Fox, silver Lynx	26	191	7.34
Mink	3,761	22,612	6.01
Muskrat	30,645	29,528	.96
Otter	147	2,665	18.12
Rabbit	501	125	.24
Raccoon	1,047	3,928	3.75
Skunk	1,964	2,885	1.46
Wild cat	245	923 \$	3.77
Wolf	10	54	5.40
Deer	1	1	1.00
Moose	517	1,778	3.43
House cat	79	22	.27
Total	53,051	112,948	

- 6 -

Kind	Number of	Total Value of Pelts	Average Value per Pel
	£ (0 4 ti 0	\$	\$ ¢
TOWN TO WOULD DE			
EW BRUNSWICK			
ear, black	111 162	1,042	9.38
Seaver Ermine (weasel)	11,572	2,706 4,491	16.70
isher or pekan	48	1,519	31.64
ox, cross	44	1,410	32.04
ox, red	680	5,484	8.06
ox, silver	116	11,900	102.58
ox, white	1	12	12.00
ox, other	1	40	40.00
ynx	27	442	16.37
arten or sable	16	170	10.62
ink	1,899	12,261	6.45
uskrat	14,171	20,604	1.45
tter	78	1,628	20.87
accoon	704	3,723	5.28
kunk	2,113	2,245	1.06
ild cat	251	915	3.64
Deer	520	571	1.09
1k	3	9	3.00
oose ouse cat	313 28	1,320	4.21
0400 020	20		.28
otal	32,858	72,500	
UEBEC			
adger	128	203	1.58
ear, black	1,060	13,840	13.05
sear, brown	73	938	12.84
ear, white	35	744	21.25
eaver	49,009	811,988	16.56
rmine (weasel)	50,438	26,907	. 53
isher, or pekan	882	44,230	50.14
ox, cross	302	16,358	54.16
ox, red	4,113	43,832	10.65
ox, silver	192	32,493	169.23
ox, blue ox, white	49	4,154	84.77
	6,970	236, 162	33.88
		C7 6	3.45
ox, other	22	76	00.70
ox, other ynx	22 550	12,166	22.12
ox, other ynx arten or sable	22 550 10,446	12,166 247,326	23.67
ox, other ynx arten or sable ink	22 550 10,446 19,061	12,166 247,326 170,255	23.67 8.93
ox, other ynx arten or sable	22 550 10,446 19,061 206,987	12,166 247,326 170,255 272,487	23.67 8.93 1.31
ox, other ynx arten or sable ink uskrat tter	22 550 10,446 19,061 206,987 3,126	12,166 247,326 170,255 272,487 89,463	23.67 8.93 1.31 28.61
ox, other ynx arten or sable ink uskrat tter abbit	22 550 10,446 19,061 206,987 3,126 4,364	12,166 247,326 170,255 272,487 89,463 1,020	23.67 8.93 1.31 28.61 .23
ox, other ynx arten or sable ink uskrat	22 550 10,446 19,061 206,987 3,126	12,166 247,326 170,255 272,487 89,463	23.67 8.93 1.31 28.61
ox, other ynx arten or sable ink uskrat tter abbit accoon	22 550 10,446 19,061 206,987 3,126 4,364 1,450	12,166 247,326 170,255 272,487 89,463 1,020 4,467	23.67 8.93 1.31 28.61 .23 3.08
ox, other ynx arten or sable ink uskrat tter abbit accoon kunk	22 550 10,446 19,061 206,987 3,126 4,364 1,450 12,635	12,166 247,326 170,255 272,487 89,463 1,020 4,467 21,587	23.67 8.93 1.31 28.61 .23 3.08 1.70
ox, other ynx arten or sable ink uskrat tter abbit accoon kunk quirrel, red ild cat	22 550 10,446 19,061 206,987 3,126 4,364 1,450 12,635 48 306 649	12,166 247,326 170,255 272,487 89,463 1,020 4,467 21,587 3 1,303 7,495	23.67 8.93 1.31 28.61 .23 3.08 1.70
ox, other ynx arten or sable ink uskrat tter abbit accoon kunk quirrel, red ild cat olf olvering or carcajou	22 550 10,446 19,061 206,987 3,126 4,364 1,450 12,635 48 306 649 11	12,166 247,326 170,255 272,487 89,463 1,020 4,467 21,587 3 1,303	23.67 8.93 1.31 28.61 .23 3.08 1.70 .06 4.25 11.54 13.81
ox, other ynx arten or sable ink uskrat tter abbit accoon kunk quirrel, red ild cat olf olverine or carcajou aribou	22 550 10,446 19,061 206,987 3,126 4,364 1,450 12,635 48 306 649 11	12,166 247,326 170,255 272,487 89,463 1,020 4,467 21,587 3 1,303 7,495 152	23.67 8.93 1.31 28.61 .23 3.08 1.70 .06 4.25 11.54
ox, other ynx arten or sable ink uskrat tter abbit accoon kunk quirrel, red ild cat olf olverine or carcajou aribou	22 550 10,446 19,061 206,987 3,126 4,364 1,450 12,635 48 306 649 11 2 1,242	12,166 247,326 170,255 272,487 89,463 1,020 4,467 21,587 3 1,303 7,495 152 4 2,142	23.67 8.93 1.31 28.61 .23 3.08 1.70 .06 4.25 11.54 13.81 2.00 1.72
ox, other ynx arten or sable ink uskrat tter abbit accoon kunk quirrel, red ild cat olf olverine or carcajou aribou	22 550 10,446 19,061 206,987 3,126 4,364 1,450 12,635 48 306 649 11	12,166 247,326 170,255 272,487 89,463 1,020 4,467 21,587 3 1,303 7,495 152	23.67 8.93 1.31 28.61 .23 3.08 1.70 .06 4.25 11.54 13.81 2.00

II. Kind, Number, Total Value and Average Value of Pelts of Furbearing Animals Taken in Canada, by Provinces,

Season 1920-21....con.

Kind	Number of	Total Value	Average
	Pelts	of Pelts	Value per Pel
ONTARIO			
Badger	158	137	.88
Bear, black	1,269	15,919	12.54
Bear, brown	50	469	9.38
Bear, white	23	559	24.30
Beaver	83,812	1,322,908	15.78
Ermine (weasel)	59,568	27,268	.45
Fisher or pekan	2,739	162,472	59.31
Fox, cross	284	13,977	49 21
Fox, red	5,965	56,691	9.50
Fox, silver	209	29,322	140.29
Fox, white	236	6,816	28.88
Fox, other	4	76	19.00
Lynx	630	14,302	22.70
Marten or sable	7,199	138,487	19.23
Mink	44,597	330,212	7.40
Muskrat	462,136	688,001	1.48
Otter	4,669	108,962	23.33
Rabbit	1,192	238	.19
Raccoon	12,615	33,423	2.64
Skunk	47,332	82,307	1.73
Squirrel, black	72	72	1.00
Wild cat	8	32	4.00
Wolf	1,174	11,250	9.58
Wolverine or carcajou		133	9.50
Deer	3,093	4,632	1.49
Elk	2	2	1.00
Moose	39	142	3.64
House cat	24	6	.25
Total	739,113	3,048,815	
MANITOBA			
		000	
Badger	226	207	.91
Bear, black	373	4,862	13.03
Bear, brown	43	467	10.86
Bear, white	16	391	24.43
Beaver	10,656	182,380	17.11
Coyote	1,990	12,964	6.51
Ermine (weasel)	69,664	32,364	.46
Fisher, or pekan	317	21,444	67.64
Fox, cross	232	15,089	65.03
Fox, red	1,250	17,251	13.80
Fox, silver	64	13,467	210.42
Fox, blue	4	265	66.25
Fox, white	84	2,199	26.17
Lynx	991	21,339	21.53
Marton or sable	2,762	65,822	<b>23</b> .83
Mink	14,120	123,872	8.77
Muskrat	396,180	488,844	1.23
Otter	1,489	33,714	22.54
Rabbit	26	3	.11
Raccoon	3 000	15	<b>3.</b> 75
Skunk	3,077	5,574	1.81
Wolf	1,457	11,889	8.15
Wolverine or carcajou	79	1,213	15.35
	6	24	4.00
Caribou	10	7.0	100
Caribou Deer	10	10	1.00
	10 9 43	10 14 182	1.00 1.55 3.79

II. Kind, Number, Total Value and Average Value of Polts of Furbearing Anima's Taken in Canada, by Frovinces, Season 1920-21.....con.

Kind	Number of Palts	Total Value of Pults	Average Value per Fel \$ ¢
			<b>\$</b>
SASKATCHEWAN		and the second s	
Sadger	461	401	.86
Bear, black	633	8,107	12.80
Bear, brown	108	959	8.97
Beaver	6,661	115,486	17.33
Coyote	5,007	29,454	5.88
Ermine (weasel)	63,063	30,518	.48
isher or pekan	58	3,766	64.93
ox, cross	313	17,382	55.53
ox, red	1,316	17,934	13.62
ox, silver	52	10,561	203.09 28.89
ox, white	66	1,907	2.83
ox, other	874	20,918	23.93
arten or sable	2,600	65,444	25.17
link	7,942	72,436	9.12
uskrat	246,745	295,011	1.19
tter	364	7,545	20.72
abbit	304	33	.10
accoon	55	170	3.09
kunk	3,854	7,006	1.81
ild cat	6	8	1.33
ort	1,239	11,068	8.93
olverine or carcajou		984	14.05
ear	1	3	3 00
oose	5 36	15	3.00
ouse cat	90	6	.16
Total	341,839	717,149	
LBERTA			
adger	219	202	.92
sar, black	1,450	18,376	12.67
ear, brown	201	1,892	9.41
ear, grizzly	12	186	15.50
eaver	11,195	194,321	17.35
oyote	5,904	38,803	6.57
rmine (weasel)	85,176	45,096	.52
sher, or pekan	131 707	8,687 37,501	66.31 53.04
ox, cross	1,308	21,824	16.68
ox. silver	129	23,838	184.79
ox, white	43 .	1,001	23.27
ox, other	23	37	1.60
/nx	2,027	47,116	23.24
arten or sable	4,253	100,738	23.68
ink	8,943	90,006	10.06
us krat	413,612	437,142	1.05
tter	392	8,107	20.68
abbit accoon	23 27	3 103	.13 3.81
kunk	3,462	7,286	2.10
quirrel, red	38	3	.07
olf	371	2,930	7.89
olverine or carcajou	107	1,527	14.27
eribou	6	27	4.50
eer	17	60	3.52
ik	2	16	8.00
0080	44	318	7.22
anther	2	17	8.50
ouse cat	8	1	.12

II. Kind, Number, Total Value and Average Value of Pelts of Furbearing Animais Taken in Canada, by Frovinces,

Season 1920-21....con.

Kind	Number of Pelts	Total Value of Pelts	Average Value per Pelt \$ \$
ERITICH COLUMBIA			
Badger	24	25	1.08
Bear, black	1,503	18,481	12.29
Bear, brown	156	1,489	9.54
Bear, grizzly	74	1,716	23.18
Beaver	527	9,108	17.28
Coyote	1,817	13,024	7.16
Ermine (weasel)	19,795	9,060	.45
Fisher or pekan	635	40,772	64.20
Fox, cross	275	13,815	50.23
Fox, red	579	9,604	16.58 196.61
Fox, silver	68 238	13,370	32.03
Fox, white	238 5	7,624	2.40
Fox, other Lynx	1,006	24,318	24.17
Marten or sable	8,844	194,288	21.96
Mink	8,177	53,106	6.49
Muskrat	72,850	73,336	1.00
Otter	497	7,296	14.68
Rabbit	150	25	.16
Raccoon	2,187	9,372	4.28
Skunk	408	954	2.33
Squirrel, red	30	2	.06
Wild cat	43	101	2.34
Wolf	188	1.591	8.46
Wolverine or carcajou	331	4,555	13.76
Panther	15	72	4.80
Civet cat	77	17	.22
Total	120,499	507,134	
NORTHWEST TERRITORIES			
Bear, black	411	5,422	13.19
Bear, brown	39	372	9.53
Bear, grizzly	7	114	16.28
Bear, white	208	5,249	25.23
Beaver	2,571	46,945	18.25
	13,263	8,158	.61
Fisher, or pekan	56	3,571	63.76
Fox, cross	496	26,535	53.50
Fox, red	961	15,932	16.57
Fox, Bilver	55 68	8,998	163.60
Fox. blue Fox, white	13,778	4,858 <b>48</b> 5,830	71.58 35.26
Lynx	196	5,112	26.08
	10,409	253,004	24.30
Mink	8,334	89,063	10.68
Muskrat	156,620	185,156	1.18
Otter	127	2,672	21.03
Rabbit	17	2,0.2	.11
Skunk	43	140	3.25
Wolf	174	3,790	21.78
Wolverine or carcajou	184	2,505	13.61
Caribou	50	400	8.00
Moose	1	111	1.00
Mr. 4 - 3	200 060	1 100 010	
Total	208,068	1,153,840	

II. Kind, Number, Total Value and Average Value of Parber of Purbearing Animals Taken in Canada, by Provinces,

Season 1920-21....con.

Kina	Number of Pelts	Total Value of Pelts	Average Value per Fel
		*	<b>₩</b> ¥
YUKON TERRITORY			
Bear, black	129	1,592	12.34
Bear, brown	124	1,183	9.54
Bear, grizzly	44	1,020	23.18
Coyote	36	253	7.02
Ermine (weasel)	540	243	.45
Fox, cross	131	6,671	50.92
Fox, red	450	7,434	16.52
Fox, silver	94	18,756	199.53
Lynx	182	4,396	24.15
Marten or sable	762	16,582	21.76
Mink	608	3,946	6.49
Muekrat	12,765	12,765	1.00
Otter	42	618	14.71
Wolf	54	455	8.42
Welverine or carcajou	164	2,275	13.87
Total	16,125	78,189	
III. Average Va	llues of Pelts for th	ne Seasons 1919-20	and 1920-21.
	1919-20	19	920-21
Kind	Average Value	Avera	age Value
	\$ ⊄		\$ ¢
CANADA			
VANADA			
Badger	1.44		.96
Bear, black	14.37		2.62
Bear, brown	14.34		9.79
Bear, grizzly	20.80		2.16
Bear, white	31.77		4.62
Beaver	25.30		6.31
Coyote Ermine (weasel)	17.35 1.25		6.40
Fisher, or pekan	84.43		8.86
	63 81	51.09	
Fox, cross	63.81		
Fox, red	22.29	1	1.61
Fox, red Fox. silver	22.29 246.46	15	1.61
Fox, red Fox, silver Fox, blue	22.29	1 15 7	1.61
Fox, red Fox. silver	22.29 246.46 69.82	1 15 7 3	1.61 1.99 6.75
Fox, red Fox, silver Fox, blue Fox, white	22.29 246.46 69.82 39.92	1 15 7 3	1.61 1.99 6.75 4.62
Fox, red Fox, silver Fox, blue Fox, white Fox, other	22.29 246.46 69.82 39.92 14.38	1 15 7 3	1.61 1.99 6.75 4.62 4.22
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten or sable	22.29 246.46 69.82 39.92 14.38 24.75* 32.73	1 15 7 3	1.61 1.99 6.75 4.62 4.22 3.09
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten or sable Mink Muskrat	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54	1 15 7 3	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten er sable Mink Muskrat Otter	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54 26.15	1 15 7 3 2 2	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1 24 4.02
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten or sable Mink Muskrat Otter Rabbit	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54 26.15	1 15 7 3 2 2	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten er sable Mink Muskrat Otter Rabbit Raccoon	22.29 246.46 69.82 39.92 14.38 24.75* 32.75 13.48 2.54 26.15 .39 6.56	1 15 7 3 2 2	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten or sable Mink Muskrat Otter Rabbit Raccoon Skunk	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54 26.15 .39 6.56 3.63	1 15 7 3	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22 3.05
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten er sable Mink Muskrat Otter Rabbit Raccoon Skunk Squirrel, black	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54 26.15 .39 6.56 3.63 1.59	1 15 7 3	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22 3.05 1.73
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten er sable Mink Muskrat Otter Rabbit Raccoon Skunk Squirrel, black Squirrel, red	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54 26.15 .39 6.56 3.63	1 15 7 3 2 2	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22 3.05 1.73 1.00
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten or sable Mink Muskrat Otter Rabbit Raccoon Skunk Squirrel, black Squirrel, red Wild cat	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54 26.15 .39 6.56 3.63 1.59 .22 *	1 15 7 3	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22 3.05 1.73 1.00 .06 3.82
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten er sable Mink Muskrat Otter Rabbit Raccoon Skunk Squirrel, black Squirrel, red Wild cat Wolf	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54 26.15 .39 6.56 3.63 1.59 .22 * 15.69	1 15 7 3	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22 3.05 1.73 1.00 .06 3.82
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten er sable Mink Muskrat Otter Rabbit Raccoon Skunk Squirrel, black Squirrel, red Wild cat Wolf	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54 26.15 .39 6.56 3.63 1.59 .22 * 15.69 21.01	1 15 7 3 2 2	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22 3.05 1.73 1.00 .06 3.82 9.50 3.90
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten er sable Mink Muskrat Otter Rabbit Raccoon Skunk Squirrel, black Squirrel, red Wild cat Wolf Welverine or carcajou Caribou	22.29 246.46 69.82 39.92 14.38 24.75* 32.75 13.48 2.54 26.15 .39 6.56 3.63 1.59 .22 * 15.69 21.01 10.91	1 15 7 3 2 2	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22 3.05 1.73 1.00 .06 3.82 9.50 3.90 7.10
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten er sable Mink Muskrat Otter Rabbit Raccoon Skunk Squirrel, black Squirrel, red Wild cat Wolf Welverine or carcajou Caribou Deer	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54 26.15 .39 6.56 3.63 1.59 .22 * 15.69 21.01 10.91 2.32	1 15 7 3 2 2	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22 3.05 1.73 1.00 .06 3.82 9.50 3.90 7.10
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten or sable Mink Muskrat Otter Rabbit Raccoon Skunk Squirrel, black Squirrel, red Wild cat Wolf Welverine or carcajou Caribou Deer Elk	22.29 246.46 69.82 39.92 14.38 24.75* 32.75 13.48 2.54 26.15 .39 6.56 3.63 1.59 .22 * 15.69 21.01 10.91 2.32 3.10	1 15 7 3 2 2	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22 3.05 1.73 1.00 .06 3.82 9.50 3.90 7.10 1.51 2.56
Fox, red Fox, silver Fox, blue Fox, white Fox, other Lynx Marten or sable Mink Muskrat Otter Rabbit Raccoon Skunk Squirrel, black Squirrel, red Wild cat Wolf Welverine or carcajou Caribou Deer Elk Moose	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54 26.15 .39 6.56 3.63 1.59 .22 * 15.69 21.01 10.91 2.32	1 15 7 3 2 2	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22 3.05 1.73 1.00 .06 3.82 9.50 3.90 7.10
Fox, red Fox, blue Fox, blue Fox, white Fox, other Lynx Marten er sable Mink Muskrat Otter Rabbit Raccoon Skunk Squirrel, black Squirrel, red Wild cat Wolf Welverine or carcajou Caribou Deer Elk	22.29 246.46 69.82 39.92 14.38 24.75* 32.73 13.48 2.54 26.15 .39 6.56 3.63 1.59 .22 * 15.69 21.01 10.91 2.32 3.10 5.14	1 15 7 3 2 2	1.61 1.99 6.75 4.62 4.22 3.09 2.87 8.23 1.24 4.02 .22 3.05 1.73 1.00 .06 3.82 9.50 3.90 7.10 1.51 8.56 3.88

