NWT RESIDENT HUNTER HARVEST SURVEY RESULTS FOR LICENCE YEAR 1993/94

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2000

Manuscript Report No. 131

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ABSTRACT

The NWT Resident Hunter Harvest Survey has been taking place annually in essentially its present form since 1982/83. At the end of each licence year all Resident Hunters are mailed a questionnaire requesting information on the past year's hunting activity and successes.

In 1993/94, 2173 hunters were sent the survey package. The survey was delivered to 1748 of them and responses to the survey totalled 1086.

The Resident Hunter Survey in 1993/94 covered barren-ground and woodland caribou, moose, Dall's sheep, black bear, wolf, wolverine, hares, grouse, ducks and geese. The popularity of hunted game ranked in descending order, based on available licencing information, is small game, barren-ground caribou, moose, woodland caribou, wolf, black bear, wolverine then Dall's sheep.

Results from the survey are summarized and presented in a variety of table formats that address interest in hunting, response to the survey, hunting effort, hunt success, composition of the harvest, wildlife management area use and projections of estimated total harvests.

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INTRODUCTION

NWT Resident Hunters are primarily non-natives who meet the 2-year residency requirement and are 16 or more years of age for big game hunting or, if certain conditions are met, can be between 14 and 16 years of age for small game. Resident Hunters make up approximately 20% of the 1993/94 NWT hunting public. Approximately half of the population of NWT Resident Hunters lives in Yellowknife.

The NWT Resident Hunter Survey in much its present form has been ongoing since hunting licence year 1982/83. Minor changes have occurred over the years to the list of included species and questionnaire layout. The underlying method of 3 sequential mailings at the end of the licence year (July 1 to June 30) and the expansion of survey results to estimated total harvest has remained unchanged throughout the years.

This survey attempts to obtain hunting and harvesting information from all NWT Resident Hunters who purchased big game or small game hunting licences in the previous licence year. The list of hunters to survey is taken from the centralized Game Licensing system. Any inaccuracies in the licencing system database of course will be carried into the survey, the results and the projections to estimated total harvest.

Survey results are typically organized by community and region for each species. Community is where the hunter resides or resided at the time of licence purchase. Dall's sheep hunting showing up for a Baffin community can mean that a community resident travelled to take advantage of an opportunity to hunt or has relocated.

The wildlife covered by the survey in 1993/94 included barren-ground and woodland caribou, moose, Dall's sheep, black bear, wolf, wolverine, hares, grouse, ducks and geese. Resident Hunters can each purchase up to 5 barren-ground caribou tags and

any number of wolf and wolverine tags. The tag limit for woodland caribou, moose, black bear and Dall's sheep is 1 per hunter per year.

Some species are hunted incidentally or in combination with other primarily sought species. The popularity of game in descending order, based on available licencing information, is small game, barren-ground caribou, moose, woodland caribou, wolf, black bear, wolverine then Dall's sheep. Licencing information for waterfowl is not available for 1993/94 Resident Hunters.

Results from the survey are summarized and presented in a variety of table formats that address interest in hunting, response to the survey, hunting effort, hunt success, composition of the harvest, wildlife management area use and projections of estimated total harvests.

METHODS

Hunting Licence information was maintained in a centralized database in the Game Licencing System. Annual licence and tag information from Renewable Resources offices and private vendors in the various regions was entered, batch mode, into the database tables by Department staff in regional centres. Resident Hunter name, address, licence and tag information was subsequently downloaded at the end of the licence year to form the list of hunters to be surveyed. As soon as practicable at the end of the licence year, the survey package was mailed out to all Resident Hunters recorded in the list from the Game Licencing System. The survey package included a letter introducing the survey and inviting the recipients' participation, a questionnaire on hunting activity and success, a small map of the wildlife management areas, a table of previous years results by region and a prepaid business reply mail envelope. The method of re-mailing the same basic package with slightly strengthening tone of the accompanying letter for 2 follow-ups of the non-respondents at intervals of approximately 6 weeks has remained the same as reported by Chalmers (1990). The questionnaire employed (Figures 1 & 2) and the included map (Figure 3) are reproduced below.

Compiled results from survey responses are projected to estimated total harvests by the "ratio method" using this algorithm:

estimated harvest = reported harvest \times total tags issued \div tags held by respondents

This equation is used per species and can integrate groups of hunters from community to whole territory levels. At this time estimates cannot be derived for waterfowl as the NWT licencing system is not dedicated to issuing migratory bird hunting permits.

HUNTER HARVEST QUESTIONNAIRE 1993/94

DO NOT REMOVE LABEL. QUESTIONNAIRE IS CONFIDENTIAL WHEN COMPLETED.

NOTE:

- THIS QUESTIONNAIRE IS FOR THE PERIOD JULY 1, 1993 TO JUNE 30, 1994.
- 2. PLEASE complete each section whether your hunting trip was successful or not.
- This Information is confidential and will not be used for enforcement purposes.
- 4. A 'Wildlife Zone' map is enclosed.

	IF YOU PURCHASED A SMA	ALL GAME	TAG ONLY	PLEASE	PROC	EED	TO SEC	TION H
A		HUNT BAR				U?	Yes	
	If yes, v	vere you succ	essful? Y	es 🗆 No	, \square			
	Please provide the fo	ollowing data -	whether you	ur hunt was	succes	sful o Num	r not. ber of eac	h type of kill
	Hunt Location Lat/Long or nearest landmark	Wildlife Zone	Month of	# Days	Bul	ls	Cows	Juveniles
	Lat/Long of flearest landmark	Zone	Hunt	Hunted	 			
		 			 			-
		 			-			
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В		חוט אטוו	HUNT MO	OCE2			Yes [o _{No} □
	If was	were you suc			。 口		162 -	- 110 -
	Please provide the fo	•			•	oful o	r not	
	Flease provide the it	Jilowing data -	· whether you	ur num was	succes	siui o	Type of k	ill ,
	Hunt Location Lat/Long or nearest landmark	Wildlife Zone	Month of Hunt	# Days Hunted	Bu	ill	Cow	Juvenile
	Laty Long of Hearest landmark	Zone	Tiurn	Tiuned				
					 			
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С	DID Y	OU HUNT	WOODLAI	ND CARIE	OU?		Yes [
	If yes,	, were you suc	ccessful?	Yes No	, 🗆			
	Please provide the fo	ollowing data -	whether yo	ur hunt was	succes	sful c	r_not.	
	11	1 34/9-007-		"	1		Type of k	(III
	Hunt Location Lat/Long or nearest landmark	Wildlife Zone	Month of Hunt	# Days Hunted	Вι	ıll	Cow	Juvenile
		·						
								1
D		H UOY DID					Yes C] No []
		, were you suc		res 🗆 N				
	Please provide the follo	wing informati	on - whether	your hunt	was suc	cessi	ul or not. Type	of Kill
	Hunt Location	Wildlife	Month o	f # C)ays		.,,,,	
	Lat/long or nearest landmark	Zone	Hunt	Hui	nted	· ·	Boar	Sow
			<u> </u>			ļ		
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Figure 1. First page of questionnaire.

E DID YOU HUNT		/ES? ∕es □	l No		F		DII	O YOU	HUN	T W		RIN es [No 🗆
Did you kill any wolves?	,	∕es □			Did	VOIL	kill a	ıny wolv	erines?		٧	es [_	No 🗆
If yes, how many?		. ea -	INU	_		•		-				-	-	
General Location:					If yes, how many?									
G	If yes,	were y	OU HU	cess	ful?	Yes		l _{No}			Yes		l	No 🗆
Please provid	e tne t	ollowin	g intorn	atio	n - w	netne	r yo	u were :	succes	stul O		e of	Kill	
Hunt Location Lat/Long or nearest landmar	k	Wil Zo	dlife one	-	Mont Hu	th of int	+	# Da Hunt	yş ed	3,	4 curl	- 1		ıll curl
				+			+							
L	l			1							PRICTIVE -			
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Hunt Location	Mildl	ife	Month of		Spru Grou	- [R	uffed	Sha Tail Grou	p- ed				Uner
Lat/Long or nearest landmark	Zon	е	Hunt	+	Grou	is e	G	rouse	Grou	180	Ptarr	nigan	+	Hare
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Hunt Location Lat/Long or nearest landmark	Wildl Zoi	ne D	ates of Hunt	# C	Days nted	Mall	ard	Pintail	Scau	p .	Teal .	Wig	eon	Other
	-							-	-	\dashv		-		-
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							Snov	<u>v</u>	Canada		Vhite-F	ronte	<u>ed</u>	Other
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COMMENTS:														
						,								

Figure 2. Second page of questionnaire.

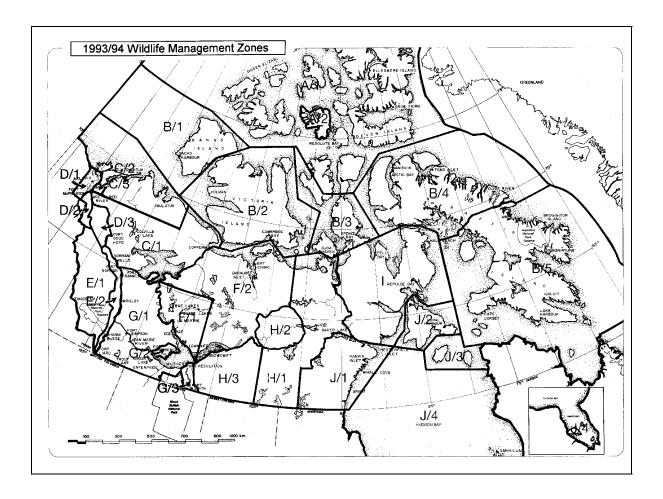


Figure 3. NWT Wildlife Management Zones in 1993/94.

In the case of the widely hunted barren-ground caribou, the so-called "linear regression method" can also be used to project reported kill to estimated total harvest. In this method reported kills accumulated over the response waves (for mailings 1 to 3) are regressed against accumulated tags reporting and the estimated kill is determined by extrapolating the best fit line to total issued tag number. The Norecon report (GNWT 1994) found that there is no significant difference in estimates derived by the ratio or the regression method at the regional level of integration. The regression method is not always practical at the lower levels of hunter integration where there are few hunters and

little caribou hunting. The method relies on adequate response over three waves to establish a best-fit line. The regression method has typically been used at the level of regional integration.

RESULTS AND DISCUSSION

In 1993/94 there were 2173 NWT Resident Hunters recorded in the Game Licencing System. Of these, 1929 had big game licences and 1547 held authorizations for small game. The survey package was mailed to 100% of the hunters and was delivered to 1748 of them over the course of 3 mailing waves. Replies were received from 1068 of the hunters who received the survey package. Hunting activity was reported by 808 of those who responded to the survey. Detailed information, by community, on numbers of hunters and their licences is listed in **Appendix 1:** *Number of NWT Resident Hunting Licence Holders*. **Appendix 2:** *Survey Response by NWT Resident Hunters* details the response down to community level.

Overall, there is considerable variation in the level of hunt detail provided and in the completeness of response received back from hunters in this survey. When preparing the results tables, attempts were made to include any and all information provided.

Results for hunter-group integrations at successively higher levels are calculated from the original response data and are not derived from lower level integrations reported in the same tables. This is necessary because of respondent inconsistencies in filling in the blanks on the survey questionnaire. For example, there may be a number of hunts reported but duration information may only be reported for a fraction of those. Average days hunted can only be calculated on the basis of the number of hunts that reported their duration and not on the total of all hunts made.

Some species are hunted incidentally or in combination with other primarily sought species. The popularity of game in descending order, based on available licencing information, is small game, barren-ground caribou, moose, woodland caribou, wolf, black

bear, wolverine then Dall's sheep. Information for waterfowl is not available for 1993/94.

Appendix 3: Hunter Response and Kills by Survey Wave presents hunt success by hunt number for each of the survey response waves and uses the ratio method to expand total reported kill to an estimated total kill down to the community level.

Waterfowl are not included in this table. The species composition of small game harvest per community is presented in Appendix 4: Small Game Harvest by Community

Respondents, Reported and Estimated Kill. A species breakdown of reported waterfowl harvest is detailed in Appendix 5: Waterfowl Harvest Reported by Community

Respondents.

The Norecon report (GNWT 1994) and to some extent the Chalmers (1990) report engage in a discussion of the validity of estimating harvest for a population of NWT Resident Hunters from a respondent sample. The basic assumptions in the method employed are that hunt information is reported accurately and that the behaviour and success of the respondents indeed reflects that of the entire population of interest. At this point we continue to live with the uncertainties inherent in these assumptions but can take some comfort in the fact that 61% of those who received the questionnaire responded to it. The year-to-year consistency of the method can provide, at a very minimum, a basis for valid trend assessment across spans of years (assuming of course that the licence and tag information at the start is correct).

Hunting effort expressed as average number of days spent hunting is presented per community in **Appendix 6:** *Number of Hunts Made and Average Days Hunted by*

Respondents. No hunt duration information was collected for small game, wolf and wolverine hunts.

Information on management areas hunted is presented in a series of tables in the appendices listed below. These tables include the number of hunts and age/sex information for any reported caribou, moose, black bear and Dall's sheep kills. The hunts included in these tables are only those where a management area was listed on the completed questionnaire. Information on waterfowl and small game lists the number of reported hunts and total kills only. Management area information for wolf and wolverine hunts was not requested on the survey questionnaire in 1993/94.

The Wildlife Management Zone map in use at the time appears to have caused some confusion particularly in the southern portion of zone G-1. The G-1 area south of the Mackenzie River and Great Slave Lake was sometimes referred to by hunters as G-2 because of the positioning of the G-2 label for the Mackenzie Bison Sanctuary. The same scenario with labels arrowed to small zones may have caused some miss-assignment in some other areas too though likely to a much lesser extent than in the more heavily used G zone.

Appendix 7: *Management Areas Hunted for Cervids by Community Respondents* (cervids include barren-ground and woodland caribou and moose).

Appendix 8: Management Areas Hunted for Black Bear by Community Respondents.

Appendix 9: Management Areas Hunted for Dall's Sheep by Community Respondents.

Appendix 10: Management Areas Hunted for Other Game by Community Respondents (includes reported hunts and total reported kills for small game, waterfowl and occasionally wolf).

Appendices 11 to 14 cover a series of tables that present the same hunt and kill information as the previous 4 but organize it by management area with the communities that hunt there listed for each.

Appendix 11: Communities that Hunted Cervids in the Various Management Areas.

Appendix 12: Communities that Hunted Black Bear in the Various Management Areas.

Appendix 13: Communities that Hunted Dall's Sheep in the Various Management Areas.

Appendix 14: Communities that Hunted Other Game in the Various Management Areas.

ACKNOWLEDGEMENTS

It is the NWT Resident Hunters who year after year take the time to complete the survey questionnaires who enable this study to continue. It is this relationship of responsible hunters with their wildlife management agencies that will allow the sustainable continuation of the hunting tradition.

Thanks must also be extended to those GNWT workers who administered our system of licencing and kept the central database updated with the information needed to run this survey.

Big thanks also to all the helpers at wildlife headquarters who lent a hand in getting all the survey paper organized and on its way to the intended victims.

LITERATURE CITED

- Chalmers, L. 1990. Resident hunter harvest study summary report Northwest Territories 1988/89. Department of Renewable Resources, Government of the Northwest Territories, File Report No. 99. 33 pp.
- Government of the Northwest Territories. 1994. Resident hunter harvest survey, main report. Norecon Ltd. for Department of Renewable Resources, Government of the Northwest Territories. 26 pp. + appendices.

Appendix 1

94	REGION	COMMUNITY	TOTAL HUNTERS	BIG GAME LICENCES	SMALL GAME LICENCES
3/9	4				
В	affin				
		Arctic Bay	3	3	3
		Broughton Island	3	3	0
		Cape Dorset	6	2	6
		Clyde River	4	4	3
		Hall Beach	1	1	1
		Igloolik	5	5	1
		Iqaluit	148	142	102
		Kimmirut	6	5	4
		Nanisivik	11	9	11
		Pangnirtung	4	2	4
		Pond Inlet	4	4	1
		Resolute Bay	2	2	2
Т	otal for Baffin Regi	on (12 communities)	197	182	138
D	elta-ISR				
		Fort McPherson	10	9	9
		Holman	7	5	3
		Inuvik	132	126	93
		Paulatuk	1	1	1
		Sachs Harbour	2	1	2
		Tuktoyaktuk	2	2	1
Т	otal for Delta-ISR R	egion (6 communities)	154	144	109
K	eewatin				
		Arviat	15	15	2
		Baker Lake	1	1	0
		Coral Harbour	5	5	1
		Rankin Inlet	20	19	5
		Repulse Bay	2	2	0
		Whale Cove	1	1	1
Т	otal for Keewatin R	egion (6 communities)	44	43	9
K	itikmeot				
		Cambridge Bay	22	22	10
		Gjoa Haven	3	3	1

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NWT Resident Hunter Harvest Survey

			HUNTERS	BIG GAME LICENCES	SMALL GAM LICENCE
		Kugluktuk	12	12	
		Pelly Bay	1	1	
	Sahtu Total for Sahtu Region South Great Slave Total for South Great	Taloyoak	3	3	
Total for	Kitikmeot Reg	gion (5 communities)	41	41	2
North S	lave	1 ,			
		Rae Lakes	1	1	
		Rae-Edzo	18	17]
		Wha Ti	1	1	
		Yellowknife	1149	1021	78
Total for	North Slave F	Region (4 communities)	1169	1040	80
Sahtu					
		Deline	4	3	
		Fort Good Hope	8	8	
		Norman Wells	61	60	
		Tulita	3	3	
Total for	Sahtu Region	(4 communities)	76	74	•
South G	reat Slave				
		Enterprise	3	2	
		Fort Reliance	1	1	
		Fort Resolution	7	6	
		Fort Smith	141	109	
		Hay River	242	204	2
		Lutsel K'e	9	8	
Total for	South Great S	Slave Region (6 communities	403	330	3:
West De	eh Cho				
		Fort Liard	15	14	
		Fort Providence	6	5	
		Fort Simpson	66	54	
		Nahanni Butte	1	1	
		Wrigley	1	1	
Total for	West Deh Ch	o Region (5 communities)	89	75	
for 1993	/94 (48 coi	mmunities)	2173	1929	154
ıl for 1993	/94 (48 coi	mmunities)	2173	1929	

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NWT Resident Hunter Harvest Survey

Appendix 2

3/94	REGION	COMMUNITY	TOTAL HUNTERS	MAILED TO	DELIVERED TO	REPLIED IN WAVE 1	REPLIED IN WAVE 2	REPLIED IN WAVE 3	TOTAL REPLY	RESPONDENTS WHO HUNTED
93/9	4									
Baff	fin									
		Arctic Bay	3	3	2		1		1	
		Broughton Island	3	3	3	1			1	
		Cape Dorset	6	6	6	2		1	3	
		Clyde River	4	4	3		1		1	1
		Hall Beach	1	1	1		1		1	1
		Igloolik	5	5	5	2	3		5	4
		Iqaluit	148	148	130	48	22	14	84	71
		Kimmirut	6	6	5	3	2		5	3
		Nanisivik	11	11	11	6	1	1	8	(
		Pangnirtung	4	4	4	1	1	1	3	
		Pond Inlet	4	4	4	3			3	3
		Resolute Bay	2	2	1			1	1	
Tota	I for Baffin R	egion	197	197	175	66	32	18	116	96
Dalt	ta-ISR									
Den	la-13K	Fort McPherson	10	10	9	7			7	(
		Holman	7	7	7	3	1		4	
		Inuvik	132	132	115	44	16		65	5(
		Paulatuk	1		1					
		Sachs Harbour	2	2	2			2	2	
		Tuktoyaktuk	2	2	2	1	 1		2	
Tota	Il for Delta-ISI	•	154	154	136	55	18	7	80	57

Keewatin

/94	REGION	COMMUNITY	TOTAL HUNTERS	MAILED TO	DELIVERED TO	REPLIED IN WAVE 1	REPLIED IN WAVE 2	REPLIED IN WAVE 3	TOTAL REPLY	RESPONDENTS WHO HUNTE
		Arviat	15	15	15	8	1	2	11	
		Baker Lake	1	1	0					
		Coral Harbour	5	5	5	3		1	4	
		Rankin Inlet	20	20	17	7	3	2	12	
		Repulse Bay	2	2	2	1			1	
		Whale Cove	1	1	1	1			1	
Tota	I for Keewati	n Region	44	44	40	20	4	5	29	2
Kitil	kmeot									
Kitii	KIIICOU	 Cambridge Bay	22	22	21	8	4		12	
		Gjoa Haven	3	3	3		3		3	
		Kugluktuk	12	12	9	5	2	1	8	
		Pelly Bay	1	1	1	1			1	
		Taloyoak	3	3	3	2		1	3	
Tota	l for Kitikme	ot Region	41	41	37	16	9	2	27	,
Nort	th Slave									
NOIT	iii Siave	Rae Lakes	1	1	1	1			1	
		Rae-Edzo	18	18	16	5	2	1	8	
		Wha Ti	1	1	1	1			1	
		Yellowknife	1149	1149	812	309	128	63	500	37
Tota	I for North SI	lave Region	1169	1169	830	316	130	64	510	37
Saht										
Suiit		Deline	4	4	4	4			4	
		Fort Good Hope	8	8	8	3	2	1	6	
		Norman Wells	61	61	55	29	8	1	38	
ΓΡο	cidont Uur	nter Harvest Surve	01/						Pa	ge 2 of 3

Survey Response by NWT Resident H	Hunters
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3/94	REGION	COMMUNITY	TOTAL HUNTERS	MAILED TO	DELIVERED TO	REPLIED IN WAVE 1	REPLIED IN WAVE 2	REPLIED IN WAVE 3	TOTAL REPLY	RESPONDENTS WHO HUNTED
		Tulita	3	3	2					
Total	l for Sahtu R	egion	76	76	69	36	10	2	48	36
Sout	h Great Slav	ve l								
		Enterprise	3	3	3	1		1	2	
		Fort Reliance	1	1	0					
		Fort Resolution	7	7	6		2	1	3	3
		Fort Smith	141	141	130	52	21	13	86	68
		Hay River	242	242	232	83	32	18	133	88
		Lutsel K'e	9	9	6	2	1	1	4	3
Total	l for South G	reat Slave Region	403	403	377	138	56	34	228	162
Wes	t Deh Cho									
<u>. </u>		Fort Liard	15	15	14	5	2	2	9	6
		Fort Providence	6	6	5	2	1		3	3
		Fort Simpson	66	66	63	26	8	2	36	30
		Nahanni Butte	1	1	1					
		Wrigley	1	1	1					
Total	l for West De	h Cho Region	89	89	84	33	11	4	48	39
l for N	IWT for 1993/	/94	2173	2173	1748	680	270	136	1086	808

Appendix 3

94	Barren-Grou	nd Caribou	licences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
3/94												
rren	-Ground C	aribou										
Baffin	<u> </u>											
Arct	ic Bay	Total Held Wave 1 response	_	8								
		Wave 2 response Wave 3 response		5	6	2				8		
		Total Response	: 1	5	6	2				8	62.5%	1
Brou	ighton Island	Total Held	_	8								
		Wave 1 response		5	2	2				4		
		Wave 2 response										
		Wave 3 response										
		Total Response	1	5	2	2				4	62.5%	
Cape	e Dorset	Total Held		5								
		Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response)									
Clyd	le River	Total Held		9								
•		Wave 1 response)									
		Wave 2 response		2	3	4				7		
		Wave 3 response)									
		Total Response	1	2	3	4				7	22.2%	3
Hall	Beach	Total Held	1 1	2								
11411	200011	Wave 1 response)									
		Wave 2 response	1	2	2	1				3		
		Wave 3 response	;									
		Total Response	1	2	2	1				3	100.0%	
Igloc	olik	Total Held	J 5	14								
-5.00		Wave 1 response		4	3	1				4		
		Wave 2 response		10	6					6		
		Wave 3 response										
		Total Response		14	9	1				10	100.0%	1

3/94 B	arren-Ground Caribou	lic	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated ki (ratio metho
Iqaluit	Total	Held	140	408								
1941011	Wave 1 resp	onse	47	137	76	28	13	1		118		
	Wave 2 resp	onse	20	58	35	9	5	4		53		
	Wave 3 resp	onse	13	35	29	4	2	1		36		
	Total Resp	onse	80	230	140	41	20	6		207	56.4%	3
Kimmi	rut Total	Held	5	16								
	Wave 1 resp	onse	2	10	6	2	1			9		
	Wave 2 resp	onse	2	4	4					4		
	Wave 3 resp	onse										
	Total Resp	onse	4	14	10	2	1			13	87.5%	
Nanisiv	ik Total	Held	9	22								
	Wave 1 resp	onse	6	15	11	1				12		
	Wave 2 resp	onse										
	Wave 3 resp	onse	1	3								
	Total Resp	onse	7	18	11	1				12	81.8%	
Pangnii	tung Total	Held	2	9								
U	Wave 1 resp	onse	1	5	2	1				3		
	Wave 2 resp	onse										
	Wave 3 resp	onse										
	Total Resp	onse	1	5	2	1				3	55.6%	
Pond In	let Total	Held	4	7								
	Wave 1 resp	onse	3	5	3					3		
	Wave 2 resp	onse										
	Wave 3 resp	onse										
	Total Resp	onse	3	5	3					3	71.4%	
Baffin	Total	Held	178	508								
Regional '	Totals Wave 1 resp		62	181	103	35	14	1		153		
regionai	Wave 2 resp	onse	28	81	56	16	5	4		81		
	Wave 3 resp	onse	14	38	29	4	2	1		36		
	Total Resp	onse	104	300	188	55	21	6		270	59.1%	4
Delta-IS	Q											
		املا	7	47								
Fort Mo	71 11015011		7	17	•					0		
	Wave 1 resp		4	8	2					2		
	Wave 2 resp											
	Wave 3 resp Total Resp		1	8	2					2	47.1%	
	Total Resp	onse	4	0	2					2	47.170	

3/94	Barren-Gro	und Caribou	licences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
Holı	man	Total Hel	d 2	4								
11011	ilali	Wave 1 respons	е									
		Wave 2 respons										
		Wave 3 respons										
		Total Respons										
Inuv	⁄ik	Total Hel	d 113	233								
		Wave 1 respons	e 41	84	52	5	1			58		
		Wave 2 respons	e 13	26	6	3				9		
		Wave 3 respons	e 5	12	3	1				4		
		Total Respons	e 59	122	61	9	1			71	52.4%	13
Paul	latuk	Total Hel	d 1	2								
		Wave 1 respons	е									
		Wave 2 respons	е									
		Wave 3 respons	е									
		Total Respons	е									
Tuk	toyaktuk	Total Hel	d 2	3								
	Tuktoyaktuk	Wave 1 respons	e 1	1								
		Wave 2 respons	e 1	2								
		Wave 3 respons	е									
		Total Respons	e 2	3							100.0%	
Delta-	ISR	Total Hel		259								
Region	nal Totals	Wave 1 respons	e 46	93	54	5	1			60		
region	mi ioms	Wave 2 respons	e 14	28	6	3				9		
		Wave 3 respons		12	3	1				4		
		Total Respons	e 65	133	63	9	1			73	51.4%	14
Keew	atin											
Arvi	iat	 Total Hel	d 13	37								
7 XI V I	iat	Wave 1 respons		16	13	2	1			16		
		Wave 2 respons		2								
		Wave 3 respons		8	2	2	1			5		
		Total Respons		26	15	4	2			21	70.3%	3
Bak	er Lake	Total Hel	d 1	1								
2 411	or 20110	Wave 1 respons	е									
		Wave 2 respons										
		Wave 3 respons										
		Total Respons										

/94 Barren-Gro	und Caribou	licences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated ki (ratio metho
Coral Harbour	Total Held	d 5	19								
Colai Haiboui	Wave 1 response		12	7	1				8		
	Wave 2 response										
	Wave 3 response		5	1	1				2		
	Total Response		17	8	2				10	89.5%	
Rankin Inlet	Total Held	d 18	55								
	Wave 1 response	e 5	18	6	7	4			17		
	Wave 2 response	e 3	5	2					2		
	Wave 3 response		8								
	Total Response		31	8	7	4			19	56.4%	
Repulse Bay	Total Held	d 1	1								
repuise 2 ay	Wave 1 response	e 1	1								
	Wave 2 response	Э									
	Wave 3 response	Э									
	Total Response		1							100.0%	
Whale Cove	Total Held	d 1	5								
vviidio cove	Wave 1 response	e 1	5	4					4		
	Wave 2 response										
	Wave 3 response										
	Total Response	e 1	5	4					4	100.0%	
Keewatin	Total Held	d 39	118								
Regional Totals	Wave 1 response	e 16	52	30	10	5			45		
Regional Totals	Wave 2 response	e 4	7	2					2		
	Wave 3 response	e 5	21	3	3	1			7		
	Total Response	e 25	80	35	13	6			54	67.8%	
Kitikmeot											
Cambridge Bay	Total Held		54								
	Wave 1 response	e 6	24	14	9	2	1		26		
	Wave 2 response		6	2					2		
	Wave 3 response	Э									
	Total Response	∋ 10	30	16	9	2	1		28	55.6%	
Gjoa Haven	Total Held	d 2	7								
J	Wave 1 response	Э									
	Wave 2 response	e 2	7	4					4		
	Wave 3 response										
	Total Response	e 2	7	4					4	100.0%	

3/94	Barren-Gro	und Caribou	licences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kil (ratio method	
Kııol	luktuk	Total Held	d 11	30									
Trugi	antan	Wave 1 response		12	4	3	2			9			
		Wave 2 response		7	1	1	2	1		5			
		Wave 3 response											
		Total Response		19	5	4	4	1		14	63.3%	:	
Pelly	Bay	Total Held	1 1	1									
1 011 9	Бау	Wave 1 response		1	1					1			
		Wave 2 response											
		Wave 3 response											
		Total Response		1	1					1	100.0%		
Talo	voak	Total Held	1 3	8									
Taro	youk	Wave 1 response		6									
		Wave 2 response											
		Wave 3 response	e 1	2	7					7			
		Total Response	3	8	7					7	100.0%		
Kitikm	eot	Total Held	d 33	100									
Ragion		Wave 1 response	14	43	19	12	4	1		36			
Kegion	Wave 2 responsive Wave 3 respo	Wave 2 response	8	20	7	1	2	1		11			
		Wave 3 respons		Wave 3 respon	e 1	2	7					7	
		Total Response	23	65	33	13	6	2		54	65.0%		
North	Slave												
Rae	Lakes	Total Held	1 1	5									
1140	Lanes	Wave 1 response		5	2					2			
		Wave 2 response											
		Wave 3 response)										
		Total Response	e 1	5	2					2	100.0%		
Rae-	Edzo	Total Held	13	36									
	2020	Wave 1 response	e 4	11									
		Wave 2 response	2	3									
		Wave 3 response	e 1	3	2					2			
		Total Response	e 7	17	2					2	47.2%		
Wha	Ti	Total Held	1 1	3									
		Wave 1 response	e 1	3									
		Wave 2 response											
		Wave 3 response)										
		Total Response	1	3							100.0%		

3/94 Bar	ren-Ground Caribou	licences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated ki (ratio metho
Yellowkn	ife Total He	ld 733	1979								
	Wave 1 respons	se 222	621	281	51	22			354		
	Wave 2 respons	se 80	217	110	12	2			124		
	Wave 3 respons	se 43	115	63	5				68		
	Total Respons	se 345	953	454	68	24			546	48.2%	11
North Slave	Total He	ld 748	2023								
Regional To	Ways 1 rannan	se 228	640	283	51	22			356		
Kegionai 10	Wave 2 respons	se 82	220	110	12	2			124		
	Wave 3 respons	se 44	118	65	5				70		
	Total Respons	se 354	978	458	68	24			550	48.3%	11
Sahtu											
Deline	Total He	ld									
Demie	Wave 1 respons	se									
	Wave 2 respons										
	Wave 3 respons	se									
	Total Respons	se									
Fort Good	d Hope Total He	ld 8	23								
	Wave 1 respons		12								
	Wave 2 respons		7								
	Wave 3 respons		1								
	Total Respons	se 6	20							87.0%	
Norman V			67								
	Wave 1 respons		40	16					16		
	Wave 2 respons		8	1	4				5		
	Wave 3 respons		1								
	Total Respons	se 15	49	17	4				21	73.1%	
Tulita	Total He	ld 2	7								
	Wave 1 respons	se									
	Wave 2 respons	se									
	Wave 3 respons										
	Total Respons	se									
Sahtu	Total He		97								
Regional To	tals Wave 1 respons		52	16					16		
<i>g</i>	Wave 2 respons		15	1	4				5		
	Wave 3 respons		2								
	Total Respons	se 21	69	17	4				21	71.1%	

NWT Resident Hunter Harvest Survey

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3/94 Barren-	Ground Caribou	licences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
South Great Sl	ave										
Fort Reliance	Total He	eld 1	2								
	Wave 1 respons	se									
	Wave 2 respons	se									
	Wave 3 respons	se									
	Total Respons	se									
Fort Resolution	on Total He	eld 1	5								
	Wave 1 respons	se									
	Wave 2 respons	se									
	Wave 3 respons	se									
	Total Respons	se									
Fort Smith	Total He	eld 28	97								
1 010 21111011	Wave 1 respons	se 14	51	21	2				23		
	Wave 2 respons	se 4	16	8					8		
	Wave 3 respons	se 2	5	7					7		
	Total Respons	se 20	72	36	2				38	74.2%	5
Hay River	Total He	eld 29	121								
<i>y</i>	Wave 1 respons	se 13	61	73					73		
	Wave 2 respons	se 3	11	21					21		
	Wave 3 respons	se 2	4	7					7		
	Total Respons	se 18	76	101					101	62.8%	16
Lutsel K'e	Total He	eld 7	25								
	Wave 1 respons	se 1	2	1					1		
	Wave 2 respons	se 1	5	5					5		
	Wave 3 respons	se 1	2								
	Total Respons	se 3	9	6					6	36.0%	1
South Great Sla	ve Total He		250								
Regional Totals	Wave 1 respons		114	95	2				97		
regional Totals	Wave 2 respons		32	34					34		
	Wave 3 respons		11	14					14		
	Total Respons	se 41	157	143	2				145	62.8%	23

West Deh Cho

93/94 Ba	rren-Ground Caribou	licences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method)
Fort Liar	d Total Held	2	7								
I oft Littl	Wave 1 response		5								
	Wave 2 response										
	Wave 3 response										
	Total Response	1	5							71.4%	
Fort Sim	nson Total Held	6	22								
1 oft Sim	Wave 1 response		8	7					7		
	Wave 2 response										
	Wave 3 response			4					4		
	Total Response		8	11					11	36.4%	3
Wrigley	Total Held	1	3								
Wilgity	Wave 1 response										
	Wave 2 response										
	Wave 3 response										
	Total Response										
West Deh C	Cho Total Held	9	32								
Regional To	Wave 1 response	3	13	7					7		
Regional 1	Wave 2 response										
	Wave 3 response			4					4		
	Total Response	3	13	11					11	40.6%	2
Barren-Grou	nd Caribou Total Held	1234	3387								
NWT Totals	Wave 1 response	411	1188	607	115	46	2		770		
	Wave 2 response	149	403	216	36	9	5		266		
1993/94	Wave 3 response	76	204	125	13	3	1		142		
	Total Response	636	1795	948	164	58	8		1178	53.0%	222
Black Bea	r										
Delta-ISR											
Inuvik	Total Held	23	23								
	Wave 1 response	6	6	1					1		
	Wave 2 response										
	Wave 3 response										
	Total Response		6	1					1	26.1%	

nter	Respons	e and Kills I	by Su	rvey \	Nave							
3/94	Black Bear	lic	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated k (ratio metho
Delta-I	ISR	Total Held	23	23								
Region	nal Totals	Wave 1 response Wave 2 response Wave 3 response	6	6	1					1		
		Total Response	6	6	1					1	26.1%	
Keewa	atin											
	kin Inlet	Total Held Wave 1 response Wave 2 response Wave 3 response Total Response										
Keewa	tin	Total Held										
	nal Totals	Wave 1 response Wave 2 response Wave 3 response Total Response										
North	Slave											
	owknife	Total Held	126	126								
	O 1/122220	Wave 1 response	43	43	6					6		
		Wave 2 response	11	11	4					4		
		Wave 3 response	8	8	1					1		
		Total Response	62	62	11					11	49.2%	
North	Slave	Total Held	126	126								
Region	al Totals	Wave 1 response	43	43	6					6		
	101111111111111111111111111111111111111	Wave 2 response	11	11	4					4		
		Wave 3 response	8	8	1					1		
		Total Response	62	62	11					11	49.2%	
Sahtu												
Deli	ne	Total Held	1	1								
		Wave 1 response	1	1								
		Wave 2 response										
		Wave 3 response										
		Total Response	1	1							100.0%	

3/94 B	lack Bear	lic	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kil (ratio method
Fort Go	od Hope	Total Held	2	2								
1011 00	ou Hope	Wave 1 response	1	1								
		Wave 2 response										
		Wave 3 response	1	1								
		Total Response	2	2							100.0%	
Normar	wells	Total Held	10	10								
Normai	1 WCIIS	Wave 1 response	6	6								
		Wave 2 response	2	2								
		Wave 3 response	_	-								
		Total Response	8	8							80.0%	
Tulita		Total Held	1	1								
1 unta		Wave 1 response	•	•								
		Wave 2 response										
		Wave 3 response										
		Total Response										
Sahtu		Total Held	14	14								
		Wave 1 response	8	8								
Regional 1	egional Totals	Wave 2 response	2	2								
		Wave 3 response	1	1								
		Total Response	11	11							78.6%	
South Gr	eat Slave											
		 Total Held	4	4								
Fort Re	liance		1	1								
		Wave 1 response										
		Wave 2 response Wave 3 response										
		Total Response										
		-										
Fort Re	solution	Total Held	1	1								
		Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response										
Fort Sm	nith	Total Held	24	24								
		Wave 1 response	9	9								
		Wave 2 response	3	3								
		Wave 3 response	1	1								
		Total Response	13	13							54.2%	

3/94	Black Bear	lic	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated k (ratio metho
Нам	River	Total Held	22	22								
Hay	Kivci	Wave 1 response	9	9	3					3		
		Wave 2 response	1	1								
		Wave 3 response	3	3								
		Total Response	13	13	3					3	59.1%	
Luts	sel K'e	Total Held	2	2								
Date	.01 11 0	Wave 1 response	1	1								
		Wave 2 response										
		Wave 3 response										
		Total Response	1	1							50.0%	
South	Great Slave	Total Held	50	50								
	nal Totals	Wave 1 response	19	19	3					3		
Region	iai Totais	Wave 2 response	4	4								
		Wave 3 response	4	4								
		Total Response	27	27	3					3	54.0%	
West	Deh Cho											
Fort	Providence	Total Held										
		Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response										
Fort	Simpson	Total Held	10	10								
	1	Wave 1 response	4	4								
		Wave 2 response	2	2	2					2		
		Wave 3 response										
		Total Response	6	6	2					2	60.0%	
Nah	anni Butte	Total Held	1	1								
		Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response										
West I	Oeh Cho	Total Held	11	11								
Region	nal Totals	Wave 1 response	4	4								
1108101		Wave 2 response	2	2	2					2		
		Wave 3 response										
		Total Response	6	6	2					2	54.5%	

93/94	Black Bear	lic	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
Black Be	ear	Total Held	224	224								
NWT To	ntals	Wave 1 response	80	80	10					10		
	, cais	Wave 2 response	19	19	6					6		
1993/94		Wave 3 response	13	13	1					1		
		Total Response	112	112	17					17	50.0%	3
Dall's	Sheep											
Delta-	-ISR											
Inuv	⁄ik	Total Held	2	2								
		Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response										
Delta-	ISR	Total Held	2	2								
Dogion	nal Totals	Wave 1 response										
Kegioi	iai i utais	Wave 2 response										
		Wave 3 response										
		Total Response										
North	Slave											
Vell	lowknife	Total Held	18	18								
1011	io withine	Wave 1 response	7	7	3					3		
		Wave 2 response	2	2								
		Wave 3 response	1	1	1					1		
		Total Response	10	10	4					4	55.6%	
North	Slave	Total Held	18	18								
Region	nal Totals	Wave 1 response	7	7	3					3		
region	idi Totals	Wave 2 response	2	2								
		Wave 3 response	1	1	1					1		
		Total Response	10	10	4					4	55.6%	
Sahtu												
Deli		Total Held	1	1								
2011	- 	Wave 1 response	1	1								
		Wave 2 response										
		Wave 3 response										
		Total Response	1	1							100.0%	

3/94 D	all's Sheep	li	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
Normar	n Wells	Total Held	33	33								
		Wave 1 response	15	15	1					1		
		Wave 2 response	4	4								
		Wave 3 response										
		Total Response	19	19	1					1	57.6%	
Sahtu		Total Held	34	34								
Regional '	Totals	Wave 1 response	16	16	1					1		
Regional	1 Otals	Wave 2 response	4	4								
		Wave 3 response										
		Total Response	20	20	1					1	58.8%	
South Gr	reat Slave											
Fort Sn	nith	Total Held	3	3								
1 oft off		Wave 1 response	1	1								
		Wave 2 response										
		Wave 3 response										
		Total Response	1	1							33.3%	
Hay Ri	ver	Total Held	5	5								
•		Wave 1 response	4	4	2					2		
		Wave 2 response										
		Wave 3 response										
		Total Response	4	4	2					2	80.0%	
South Gre	eat Slave	Total Held	8	8								
Regional '	Totals	Wave 1 response	5	5	2					2		
Kegionai	Totals	Wave 2 response										
		Wave 3 response										
		Total Response	5	5	2					2	62.5%	
West Del	h Cho											
Fort Lia	ard	Total Held	4	4								
1 OIL DI		Wave 1 response	3	3	1					1		
		Wave 2 response										
		Wave 3 response										
		T D	_	_							75.00/	

3

Total Response

3

1

1

75.0%

1

Nahanni Butte Was Was Was Was Was Was Was To West Deh Cho Regional Totals Dall's Sheep NWT Totals Was 1993/94 Moose Baffin Iqaluit Was	Total Held vave 1 response vave 2 response vave 3 response Total Response Total Held vave 1 response vave 2 response vave 3 response vave 3 response vave 3 response vave 3 response	9 6 1 7	9 6 1 7	1			1		
Nahanni Butte Nahanni Butte Was Was Was Was Was To West Deh Cho Regional Totals Dall's Sheep NWT Totals 1993/94 Was	Total Response Total Held Tave 1 response Total Yesponse Total Yesponse Total Response Tave 2 response Tave 3 response Total Response	1 7	1 7				1		
Nahanni Butte Wast Deh Cho Regional Totals Wall's Sheep NWT Totals Wast Deh Cho Regional Totals Wast Deh Cho Regional Totals Wast Deh Cho Wast Deh Wast Deh Cho Wast Deh Wast Deh Wast Deh Wast Deh	Total Response Total Held Total Tesponse Total Tesponse Total Response Total Response	7	7	1					
Nahanni Butte Was Was Was Was To West Deh Cho Regional Totals Dall's Sheep NWT Totals 1993/94 Was Was Was Was Was To Was	Total Response Total Held Tave 1 response Tave 2 response Tave 3 response Total Response	7	7	1					
Nahanni Butte Was Was Was Was To West Deh Cho Regional Totals Dall's Sheep NWT Totals 1993/94 Was Was Was Was Was To Was	Total Held dave 1 response dave 2 response dave 3 response Total Response			1					
West Deh Cho Regional Totals Waa Waa To Waa Waa Waa Waa Waa Waa Waa Waa Waa W	ave 1 response ave 2 response ave 3 response Total Response	1	1				1	77.8%	
West Deh Cho Regional Totals Waa Waa To Waa Waa Waa Waa Waa Waa Waa Waa Waa W	ave 2 response ave 3 response Total Response								
West Deh Cho Regional Totals Wai Wai Wai Wai Wai To Dall's Sheep NWT Totals 1993/94 Wa Moose Baffin Iqaluit Wai Wai Wai Wai Wai Wai Wai Wai Wai Wa	ave 2 response ave 3 response Total Response								
West Deh Cho Regional Totals Dall's Sheep NWT Totals Was	Total Response								
West Deh Cho Regional Totals War War Totals Dall's Sheep NWT Totals 1993/94 War Totals Moose Baffin Iqaluit War War Totals War Totals Baffin									
Regional Totals War War To Dall's Sheep NWT Totals 1993/94 Wa To Moose Baffin Iqaluit War War War War War War War War War Wa									
Name of the second of the seco	Total Held	14	14						
Dall's Sheep NWT Totals 1993/94 Wa To Wa Wa Wa Wa Wa Wa Wa Wa Wa Wa	ave 1 response	9	9	2			2		
Dall's Sheep NWT Totals Wa 1993/94 Wa To Moose Baffin Iqaluit Wa Wa To Baffin	ave 2 response								
Dall's Sheep NWT Totals 1993/94 Wa Totals Wa Wa Totals Wa Wa Wa Wa Wa Wa Wa Baffin Baffin	ave 3 response	1	1						
NWT Totals Wa Wa 1993/94 Wa To Moose Baffin Iqaluit Wa Wa To Baffin	Total Response	10	10	2			2	71.4%	
MOOSE Baffin Iqaluit Wa Wa Wa To	Total Held	76	76						
Moose Baffin Iqaluit Wa Wa To Mose Baffin Wa Wa Wa Wa Wa Wa Wa	ave 1 response	37	37	8			8		
Moose Baffin Iqaluit War War War To	ave 2 response	6	6						
Moose Baffin Iqaluit Wa Wa Wa Baffin	ave 3 response	2	2	1			1		
Baffin Iqaluit Wa Wa To Baffin	Total Response	45	45	9			9	59.2%	1
Iqaluit War War War Baffin									
Wa Wa Wa To Baffin									
Wa Wa Wa To Baffin	Total Held	1	1						
War To Baffin	ave 1 response								
To Baffin	ave 2 response								
Baffin	ave 3 response								
\A/	Total Response								
10/	Total Held	1	1						
Regional Lorais	ave 1 response								
vva	ave 2 response								
	•								
To	ave 3 response				 	 			

3/94 Moose	lic	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
Fort McPherson	Total Held	6	6								
	Wave 1 response	4	4								
	Wave 2 response										
	Wave 3 response										
	Total Response	4	4							66.7%	
Inuvik	Total Held	88	88								
	Wave 1 response	33	33	3					3		
	Wave 2 response	6	6	1					1		
	Wave 3 response	4	4								
	Total Response	43	43	4					4	48.9%	
Delta-ISR	Total Held	94	94								
Regional Totals	Wave 1 response	37	37	3					3		
Regional Totals	Wave 2 response	6	6	1					1		
	Wave 3 response	4	4								
	Total Response	47	47	4					4	50.0%	
Keewatin											
Rankin Inlet	 Total Held	1	1								
Kankin inict	Wave 1 response	1	1								
	Wave 2 response										
	Wave 3 response										
	Total Response	1	1							100.0%	
Keewatin	Total Held	1	1								
	Wave 1 response	1	1								
Regional Totals	Wave 2 response										
	Wave 3 response										
	Total Response	1	1							100.0%	
Kitikmeot											
Cambridge Bay	 Total Held	1	1								
Cambridge Day	Wave 1 response	•	•								
	Wave 2 response										
	Wave 3 response										
	T										

Total Response

3/94	Moose	lic	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method)
Kugl	luktuk	Total Held	3	3								
		Wave 1 response	1	1								
		Wave 2 response	1	1								
		Wave 3 response										
		Total Response	2	2							66.7%	
Kitikm	eot	Total Held	4	4								
Regions	al Totals	Wave 1 response	1	1								
Kegiona	ai i otais	Wave 2 response	1	1								
		Wave 3 response										
		Total Response	2	2							50.0%	
North	Slave											
Rae-l	Edzo	Total Held	11	11								
1100	2.00	Wave 1 response	3	3								
		Wave 2 response										
		Wave 3 response	1	1								
		Total Response	4	4							36.4%	
Yello	owknife	Total Held	640	644								
		Wave 1 response	179	180	36	1				37		
		Wave 2 response	67	67	20					20		
		Wave 3 response	37	37	7					7		
		Total Response	283	284	63	1				64	44.1%	145
North S	Slave	Total Held	651	655								
Regions	al Totals	Wave 1 response	182	183	36	1				37		
region		Wave 2 response	67	67	20					20		
		Wave 3 response	38	38	7					7		
		Total Response	287	288	63	1				64	44.0%	146
Sahtu												
Delir	ne	Total Held	2	2								
		Wave 1 response	2	2								
		Wave 2 response										
		Wave 3 response										

Total Response

2

2

100.0%

3/94 M	loose	lic	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated ki (ratio metho
	1 **	T-1-111-11	•	0								
Fort Go	od Hope	Total Held	6	6								
		Wave 1 response	3	3								
		Wave 2 response	4	4								
		Wave 3 response	1	1							66.7%	
-		Total Response	4	4							00.7 /0	
Norman	n Wells	Total Held	38	38								
		Wave 1 response	20	20	10					10		
		Wave 2 response	5	5	1					1		
		Wave 3 response	1	1	1					1		
		Total Response	26	26	12					12	68.4%	
Tulita		Total Held	3	3								
Tunta		Wave 1 response	Ü	ŭ								
		Wave 2 response										
		Wave 3 response										
		Total Response										
Sahtu		Total Held	49	49								
		Wave 1 response	25	25	10					10		
Regional T	Fotals	Wave 2 response	5	5	1					10		
		Wave 3 response	2	2	1					1		
		Total Response	32	32	12					12	65.3%	
South Gr	reat Slave											
Enterpr	ise	Total Held	2	2								
_		Wave 1 response	1	1								
		Wave 2 response										
		Wave 3 response										
		Total Response	1	1							50.0%	
Fort Re	liance	Total Held	1	1								
TOIT IC	irance	Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response										
	1		6	6								
Fort Re	solution	Total Held	6	6								
		Wave 1 response	4	4								
		Wave 2 response	1	1								
		Wave 3 response	1	1							33.3%	
		Total Response	2	2							33.3%	

3/94 Moose	lid	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated k (ratio metho
Fort Smith	Total Held	104	107								
	Wave 1 response	41	43	13					13		
	Wave 2 response	14	14	6					6		
	Wave 3 response	10	10								
	Total Response	65	67	19					19	62.6%	
Hay River	Total Held	183	183								
•	Wave 1 response	69	69	11		2			13		
	Wave 2 response	26	26	5					5		
	Wave 3 response	11	11	2					2		
	Total Response	106	106	18		2			20	57.9%	
Lutsel K'e	Total Held	4	4								
	Wave 1 response	2	2	1					1		
	Wave 2 response										
	Wave 3 response										
	Total Response	2	2	1					1	50.0%	
South Great Slave	Total Held	300	303								
Regional Totals	Wave 1 response	113	115	25		2			27		
regional rotals	Wave 2 response	41	41	11					11		
	Wave 3 response	22	22	2					2		
	Total Response	176	178	38		2			40	58.7%	
West Deh Cho											
Fort Liard	Total Held	13	13								
	Wave 1 response	4	4	3					3		
	Wave 2 response	2	2								
	Wave 3 response	2	2								
	Total Response	8	8	3					3	61.5%	
Fort Providence	Total Held	5	5								
	Wave 1 response	2	2								
	Wave 2 response	1	1								
	Wave 3 response										
	Total Response	3	3							60.0%	
Fort Simpson	Total Held	50	50								
•	Wave 1 response	22	22	10					10		
	Wave 2 response	6	6	4					4		
	Wave 3 response	2	2	1					1		
	Total Response	30	30	15					15	60.0%	

93/94	Moose	lic	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
				-	KIIIS	KIIIS	KIIIS	KIIIS	KIIIS	KIIIS		(ratio illetilou
Nah	anni Butte	Total Held	1	1								
		Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response										
Wri	gley	Total Held	1	1								
		Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response										
West I	Deh Cho	Total Held	70	70								
Region	nal Totals	Wave 1 response	28	28	13					13		
Region	ilai Totais	Wave 2 response	9	9	4					4		
		Wave 3 response	4	4	1					1		
		Total Response	41	41	18					18	58.6%	3
Moose		Total Held	1170	1177								
NWT To	ntals	Wave 1 response	387	390	87	1	2			90		
	otais	Wave 2 response	129	129	37					37		
1993/94		Wave 3 response	70	70	11					11		
		Total Response	586	589	135	1	2			138	50.0%	27
Small	Game											
Baffir	n											
Arc	tic Bay	Total Held	3	3								
	•	Wave 1 response										
		Wave 2 response	1	1	6					6		
		Wave 3 response										
		Total Response	1	1	6					6	33.3%	1
Cap	e Dorset	Total Held	6	6								
1		Wave 1 response	2	2								
		Wave 2 response										
		Wave 3 response	1	1								
		Total Response	3	3							50.0%	

3/94	Small Game	lid	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated k (ratio metho
Hall	Beach	Total Held	1	1								
Han	Deach	Wave 1 response										
		Wave 2 response	1	1	7					7		
		Wave 3 response										
		Total Response	1	1	7					7	100.0%	
Iqalu	it	Total Held	102	102								
-1		Wave 1 response	35	35	49	10				59		
		Wave 2 response	16	16	7					7		
		Wave 3 response	7	7	19	4	1			24		
		Total Response	58	58	75	14	1			90	56.9%	
Nani	sivik	Total Held	11	11								
		Wave 1 response	6	6	34					34		
		Wave 2 response	1	1								
		Wave 3 response	1	1								
		Total Response	8	8	34					34	72.7%	
Pang	nirtung	Total Held	4	4								
Ü		Wave 1 response	1	1	6					6		
		Wave 2 response	1	1								
		Wave 3 response	1	1								
		Total Response	3	3	6					6	75.0%	
Pond	Inlet	Total Held	1	1								
		Wave 1 response	1	1	1					1		
		Wave 2 response										
		Wave 3 response										
		Total Response	1	1	1					1	100.0%	
Baffin		Total Held	128	128								
Regions	al Totals	Wave 1 response	45	45	90	10				100		
riogrom		Wave 2 response	20	20	20					20		
		Wave 3 response	10	10	19	4	1			24		
		Total Response	75	75	129	14	1			144	58.6%	
Dolto l	ICD											
Delta-l			_	•								
Fort	McPherson	Total Held	9	9	04					04		
		Wave 1 response	6	6	21					21		
		Wave 2 response Wave 3 response										
		Total Response	6	6	21					21	66.7%	

3/94	Small Game	lic	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated ki (ratio method
Holı	man	Total Held	3	3								
11011		Wave 1 response	3	3								
		Wave 2 response										
		Wave 3 response										
		Total Response	3	3							100.0%	
Inuv	ıik	Total Held	93	93								
		Wave 1 response	29	29	94	7	2			103		
		Wave 2 response	12	12	8					8		
		Wave 3 response	4	4								
		Total Response	45	45	102	7	2			111	48.4%	2
Delta-	ISR	Total Held	105	105								
Pagior	nal Totals	Wave 1 response	38	38	115	7	2			124		
Kegioi	iai Tutais	Wave 2 response	12	12	8					8		
		Wave 3 response	4	4								
		Total Response	54	54	123	7	2			132	51.4%	2
Keewa	atin											
Arvi	iat	Total Held	2	2								
		Wave 1 response	2	2	44	11				55		
		Wave 2 response										
		Wave 3 response										
		Total Response	2	2	44	11				55	100.0%	
Ran	kin Inlet	Total Held	5	5								
		Wave 1 response	2	2	40	2	4			46		
		Wave 2 response										
		Wave 3 response	1	1								
		Total Response	3	3	40	2	4			46	60.0%	
Wha	ale Cove	Total Held	1	1								
		Wave 1 response	1	1	3					3		
		Wave 2 response										
		Wave 3 response										
		Total Response	1	1	3					3	100.0%	
Keewa	ıtin	Total Held	8	8								
Region	nal Totals	Wave 1 response	5	5	87	13	4			104		
5-01		Wave 2 response										
		Wave 3 response	1	1								
		Total Response	6	6	87	13	4			104	75.0%	1

3/94 Small Gam	ie li	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
Kitikmeot											
Cambridge Bay	Total Held	10	10								
	Wave 1 response	5	5	7	5				12		
	Wave 2 response										
	Wave 3 response										
	Total Response	5	5	7	5				12	50.0%	2
Gjoa Haven	Total Held	1	1								
Ojou IIu (III	Wave 1 response										
	Wave 2 response	1	1	11					11		
	Wave 3 response										
	Total Response	1	1	11					11	100.0%	•
Kugluktuk	Total Held	7	7								
Rugiuktuk	Wave 1 response	4	4	35	13				48		
	Wave 2 response	1	1								
	Wave 3 response			12					12		
	Total Response	5	5	47	13				60	71.4%	8
Kitikmeot	Total Held	18	18								
Regional Totals	Wave 1 response	9	9	42	18				60		
Regional Totals	Wave 2 response	2	2	11					11		
	Wave 3 response			12					12		
	Total Response	11	11	65	18				83	61.1%	10
North Slave											
Rae-Edzo	Total Held	16	16								
	Wave 1 response	5	5	19					19		
	Wave 2 response	1	1	12					12		
	Wave 3 response	1	1	20					20		
	Total Response	7	7	51					51	43.8%	1
Yellowknife	Total Held	789	789								
	Wave 1 response	228	228	974	163	23	25		1185		
	Wave 2 response	95	95	446	33	18			497		
	Wave 3 response	38	38	299	41	10			350		
	Total Response	361	361	1719	237	51	25		2032	45.8%	44

3/94 Small Gar	ne lid	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kil
North Slave	Total Held	805	805								
	Wave 1 response	233	233	993	163	23	25		1204		
Regional Totals	Wave 2 response	233 96	233 96	993 458	33	23 18	25		509		
	Wave 3 response	39	39	319	33 41	10			370		
		368				51	25			45.7%	45
	Total Response	300	368	1770	237	31	25		2083	45.770	43
Sahtu											
Deline	Total Held	3	3								
2011110	Wave 1 response	3	3	46	10				56		
	Wave 2 response										
	Wave 3 response										
	Total Response	3	3	46	10				56	100.0%	
Fort Good Hop	Total Held	7	7								
Torr Good Hop	Wave 1 response	2	2								
	Wave 2 response	2	2	2					2		
	Wave 3 response	1	1	10					10		
	Total Response	5	5	12					12	71.4%	
Norman Wells	Total Held	35	35								
1 tollian viens	Wave 1 response	18	18	76	2	15	3		96		
	Wave 2 response	6	6	30					30		
	Wave 3 response	1	1								
	Total Response	25	25	106	2	15	3		126	71.4%	1
Sahtu	Total Held	45	45								
Regional Totals	Wave 1 response	23	23	122	12	15	3		152		
Regional Totals	Wave 2 response	8	8	32					32		
	Wave 3 response	2	2	10					10		
	Total Response	33	33	164	12	15	3		194	73.3%	2
South Great Slav	ve										
Fort Resolution	Total Held	6	6								
	Wave 1 response	•	•	6.5	4.5				00		
	Wave 2 response	2	2	20	10				30		
	Wave 3 response	1	1	24					24	EQ 00/	1
	Total Response	3	3	44	10				54	50.0%	

3/94 Sm	nall Game	lic	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kil (ratio method
Fort Smi	th	Total Held	123	123								
1 OIT SIIII	.tii	Wave 1 response	51	51	705	3				708		
		Wave 2 response	19	19	632	5	35			672		
		Wave 3 response	11	11	245					245		
		Total Response	81	81	1582	8	35			1625	65.9%	246
Hay Rive	er	Total Held	202	202								
		Wave 1 response	73	73	554	116	36			706		
		Wave 2 response	27	27	92	14				106		
		Wave 3 response	13	13	58	30				88		
		Total Response	113	113	704	160	36			900	55.9%	16
South Grea	t Slave	Total Held	331	331								
Regional To	otale	Wave 1 response	124	124	1259	119	36			1414		
Kegionai T	otais	Wave 2 response	48	48	744	29	35			808		
		Wave 3 response	25	25	327	30				357		
		Total Response	197	197	2330	178	71			2579	59.5%	43
West Deh	Cho											
Fort Liar	:d	Total Held	13	13								
		Wave 1 response	4	4	110					110		
		Wave 2 response	1	1								
		Wave 3 response	2	2	10					10		
		Total Response	7	7	120					120	53.8%	2
Fort Prov	vidence	Total Held	6	6								
		Wave 1 response	2	2	4					4		
		Wave 2 response	1	1	61	30				91		
		Wave 3 response									50.00/	
		Total Response	3	3	65	30				95	50.0%	1
Fort Sim	pson	Total Held	59	59								
		Wave 1 response	22	22	279					279		
		Wave 2 response	8	8	128					128		
		Wave 3 response	2	2	30					30	E4 20/	
		Total Response	32	32	437					437	54.2%	8
West Deh C	Cho	Total Held	78	78								
Regional To	otals	Wave 1 response	28	28	393					393		
Ü		Wave 2 response	10	10	189	30				219		
		Wave 3 response	4	4	40					40	E0 00/	40
		Total Response	42	42	622	30				652	53.8%	12

03/94 Small Gam	ne li	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
Small Game	Total Held	1518	1518								
WT Totals	Wave 1 response	505	505	3101	342	80	28		3551		
	Wave 2 response	196	196	1462	92	53			1607		
993/94	Wave 3 response	85	85	727	75	11			813		
	Total Response	786	786	5290	509	144	28		5971	51.8%	1153
Volf											
Baffin											
Iqaluit	Total Held	4	4								
1	Wave 1 response	1	1								
	Wave 2 response	1	1								
	Wave 3 response										
	Total Response	2	2							50.0%	
Baffin	Total Held	4	4								
Regional Totals	Wave 1 response	1	1								
regional Totals	Wave 2 response	1	1								
	Wave 3 response										
	Total Response	2	2							50.0%	
Delta-ISR											
Inuvik	Total Held	10	11								
	Wave 1 response	5	6	3					3		
	Wave 2 response										
	Wave 3 response										
	Total Response	5	6	3					3	54.5%	
Tuktoyaktuk	Total Held	1	1								
•	Wave 1 response	1	1								
	Wave 2 response										
	Wave 3 response										
	Total Response	1	1							100.0%	
Delta-ISR	Total Held	11	12								
Regional Totals	Wave 1 response	6	7	3					3		
9	Wave 2 response										
	Wave 3 response	_	_	-						E0 20/	
	Total Response	6	7	3					3	58.3%	

3/94 W	/olf	lic	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated ki
				_								
Arviat		Total Held	2	2								
		Wave 1 response	2	2	1					1		
		Wave 2 response										
		Wave 3 response									400.007	
		Total Response	2	2	1					1	100.0%	
Rankin	Inlet	Total Held										
Tumin	111101	Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response										
Keewatin		Total Held	2	2								
		Wave 1 response	2	2	1					1		
Regional 7	Totals	Wave 2 response	_	_	•					•		
		Wave 3 response										
		Total Response	2	2	1					1	100.0%	
	Kitikmeot Cambridge Bay	Total Held Wave 1 response Wave 2 response	2	2								
		Wave 3 response										
		Total Response										
		Total Nesponse										
Kugluk	tuk	Total Held	1	1								
		Wave 1 response										
		Wave 2 response	1	1								
		Wave 3 response										
		Total Response	1	1							100.0%	
Taloyoa	ak	Total Held	2	2								
Taioyot	aĸ	Wave 1 response	1	1								
		Wave 2 response										
		Wave 3 response	1	1								
		Total Response	2	2							100.0%	
Kitikmeot	<u> </u>	Total Held	5	5								
		Wave 1 response	1	1								
Regional 7	Totals	Wave 2 response	1	1								
		Wave 3 response	1	1								
		Total Response	3	3							60.0%	

3/94 Wolf	li	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kil (ratio method
North Slave											
Rae-Edzo	Total Held	2	3								
	Wave 1 response	1	2								
	Wave 2 response										
	Wave 3 response										
	Total Response	1	2							66.7%	
Yellowknife	Total Held	205	311								
	Wave 1 response	56	72	8					8		
	Wave 2 response	27	36	8					8		
	Wave 3 response	12	17	4					4		
	Total Response	95	125	20					20	40.2%	Ę
North Slave	Total Held	207	314								
Regional Totals	Wave 1 response	57	74	8					8		
Regional Totals	Wave 2 response	27	36	8					8		
	Wave 3 response	12	17	4					4		
	Total Response	96	127	20					20	40.4%	4
Sahtu											
Deline	Total Held	1	1								
	Wave 1 response	1	1	4					4		
	Wave 2 response										
	Wave 3 response										
	Total Response	1	1	4					4	100.0%	
Fort Good Hope	Total Held	2	2								
· · · · · · · · · · · · · · · · · · ·	Wave 1 response	2	2								
	Wave 2 response										
	Wave 3 response										
	Total Response	2	2							100.0%	
Norman Wells	Total Held	25	41								
	Wave 1 response	10	15	2					2		
	Wave 2 response	3	4								
	Wave 3 response										
	Total Response	13	19	2					2	46.3%	

3/94 Wolf	lic	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
Sahtu	Total Held	28	44								
Regional Totals	Wave 1 response	13	18	6					6		
Regional Totals	Wave 2 response	3	4								
	Wave 3 response										
	Total Response	16	22	6					6	50.0%	
South Great Slave											
Fort Smith	Total Held	8	9								
Tort Simui	Wave 1 response	4	5								
	Wave 2 response	1	1								
	Wave 3 response										
	Total Response	5	6							66.7%	
Hay River	Total Held	9	11								
	Wave 1 response	6	6	4					4		
	Wave 2 response	1	2								
	Wave 3 response	1	1								
	Total Response	8	9	4					4	81.8%	
Lutsel K'e	Total Held	1	1								
	Wave 1 response										
	Wave 2 response										
	Wave 3 response										
-	Total Response										
South Great Slave	Total Held	18	21								
Regional Totals	Wave 1 response	10	11	4					4		
8	Wave 2 response	2	3								
	Wave 3 response	1	1								
	Total Response	13	15	4					4	71.4%	
West Deh Cho											
Fort Liard	Total Held	1	1								
- OIL LIMIG	Wave 1 response										
	Wave 2 response										
	Wave 3 response										
	Total Response										

993/94 Wolf	lid	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
Fort Providence	Total Held Wave 1 response Wave 2 response Wave 3 response Total Response										
Fort Simpson	Total Held Wave 1 response Wave 2 response Wave 3 response	6 3	7 3								
Nahanni Butte	Total Response Total Held Wave 1 response Wave 2 response Wave 3 response Total Response	1	1							42.9%	
West Deh Cho Regional Totals	Total Held Wave 1 response Wave 2 response Wave 3 response Total Response	8 3 3	9 3							33.3%	
Wolf NWT Totals 1993/94	Total Held Wave 1 response Wave 2 response Wave 3 response Total Response	283 93 34 14 141	411 117 45 19 181	22 8 4 34					22 8 4 34	44.0%	7
Wolverine Delta-ISR											•
Inuvik	Total Held Wave 1 response Wave 2 response Wave 3 response Total Response	2 2 2	2 2							100.0%	

3/94	Wolverine	lice	ences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
Delta-I	SR	Total Held	2	2								
	al Totals	Wave 1 response	2	2								
Kegion	iai Tutais	Wave 2 response										
		Wave 3 response										
		Total Response	2	2							100.0%	
Kitikn	neot											
Cam	bridge Bay	Total Held	2	2								
	•	Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response										
Kug	luktuk	Total Held	1	1								
		Wave 1 response										
		Wave 2 response	1	1								
		Wave 3 response										
		Total Response	1	1							100.0%	
Kitikm	eot	Total Held	3	3								
Region	al Totals	Wave 1 response										
Kegion	ai iotais	Wave 2 response	1	1								
		Wave 3 response										
		Total Response	1	1							33.3%	
North	Slave											
Yell	owknife	Total Held	78	98								
		Wave 1 response	25	28	3					3		
		Wave 2 response	11	13	1					1		
		Wave 3 response	3	3	2					2		
		Total Response	39	44	6					6	44.9%	
North	Slave	Total Held	78	98								
Region	al Totals	Wave 1 response	25	28	3					3		
		Wave 2 response	11	13	1					1		
		Wave 3 response	3	3	2					2		
		Total Response	39	44	6					6	44.9%	1

3/94	Wolverine	lid	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated k (ratio metho
D 1'		Total Held	1	1								
Delin	e	Wave 1 response	1	1								
		Wave 2 response	'	ı								
		Wave 3 response										
		Total Response	1	1							100.0%	
Fort (Good Hope	Total Held	1	1								
		Wave 1 response	1	1								
		Wave 2 response										
		Wave 3 response									100.00/	
		Total Response	1	1							100.0%	
Norm	an Wells	Total Held	10	12								
		Wave 1 response	7	9	1					1		
		Wave 2 response	1	1								
		Wave 3 response										
		Total Response	8	10	1					1	83.3%	
Sahtu		Total Held	12	14								
	egional Totals	Wave 1 response	9	11	1					1		
Kegiona	ii Totais	Wave 2 response	1	1								
		Wave 3 response										
		Total Response	10	12	1					1	85.7%	
South (Great Slave											
Fort S		Total Held	1	1								
TOIL	71111111	Wave 1 response	1	1								
		Wave 2 response										
		Wave 3 response										
		Total Response	1	1							100.0%	
Hay F	River	Total Held	4	4								
IIay I	KI VCI	Wave 1 response	2	2								
		Wave 2 response										
		Wave 3 response	1	1								
		Total Response	3	3							75.0%	
South G	Freat Slave	Total Held	5	5								
		Wave 1 response	3	3								
Regiona	ii 1 otais	Wave 2 response	-	-								
		Wave 3 response	1	1								
		Total Response	4	4							80.0%	

3/94	Wolverine	li	cences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
West	Deh Cho											
Fort	Liard	Total Held	1	1								
		Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response										
Fort	Simpson	Total Held	1	1								
	•	Wave 1 response	1	1								
		Wave 2 response										
		Wave 3 response										
		Total Response	1	1							100.0%	
West I	Oeh Cho	Total Held	2	2								
Region	nal Totals	Wave 1 response	1	1								
8		Wave 2 response										
		Wave 3 response										
		Total Response	1	1							50.0%	
Volverii	ne	Total Held	102	124								
WT To	tals	Wave 1 response	40	45	4					4		
993/94		Wave 2 response	13	15	1					1		
993/94		Wave 3 response	4	4	2					2	E4 00/	4
		Total Response	57	64	7					7	51.6%	1
Voodl	and Caribo	ou										
Delta-	ISR											
Fort	McPherson	Total Held	2	2								
1 010	1,101 11010011	Wave 1 response	1	1	1					1		
		Wave 2 response										
		Wave 3 response										
		Total Response	1	1	1					1	50.0%	
Inuv	rik	Total Held	6	6								
,		Wave 1 response	2	2	3					3		
		Wave 2 response			3					3		
		Wave 3 response										
		Total Response	2	2	6					6	33.3%	1

3/94 Woodland C	Caribou	licences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kill (ratio method
Delta-ISR	Total Held	l 8	8								
Regional Totals	Wave 1 response	3	3	4					4		
Regional Totals	Wave 2 response)		3					3		
	Wave 3 response)									
	Total Response	3	3	7					7	37.5%	1
North Slave											
Rae-Edzo	Total Held	1 7	7								
1100 2020	Wave 1 response	3	3								
	Wave 2 response)									
	Wave 3 response	1	1								
	Total Response	4	4							57.1%	
Yellowknife	Total Held		280								
	Wave 1 response	71	71	1					1		
	Wave 2 response		31	4					4		
	Wave 3 response	e 18	18	3					3		
	Total Response	120	120	8					8	42.9%	
North Slave	Total Held		287								
Regional Totals	Wave 1 response		74	1					1		
regional rouns	Wave 2 response		31	4					4		
	Wave 3 response		19	3					3		
	Total Response	124	124	8					8	43.2%	
Sahtu											
Deline	Total Held	J 3	3								
	Wave 1 response	3	3								
	Wave 2 response)									
	Wave 3 response)									
	Total Response	3	3							100.0%	
Fort Good Hope	Total Held		2								
•	Wave 1 response		1								
	Wave 2 response										
	Wave 3 response		1								
	Total Response	2	2							100.0%	

3/94	Woodland C	Caribou	licences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated k (ratio metho
Norr	nan Wells	Total Held	36	36								
		Wave 1 response	18	18	4					4		
		Wave 2 response	6	6	2					2		
		Wave 3 response										
		Total Response	24	24	6					6	66.7%	
Sahtu		Total Held	41	41								
	al Totals	Wave 1 response		22	4					4		
Kegion	ai Totais	Wave 2 response	6	6	2					2		
		Wave 3 response	1	1								
		Total Response	29	29	6					6	70.7%	
South	Great Slave											
Ente	rprise	Total Held	2	2								
Line	iprise	Wave 1 response		1								
		Wave 2 response										
		Wave 3 response										
		Total Response		1							50.0%	
Fort	Fort Resolution	Total Held	3	3								
1 010	110001011	Wave 1 response										
		Wave 2 response										
		Wave 3 response										
		Total Response										
Fort	Smith	Total Held	25	25								
		Wave 1 response	13	13	1					1		
		Wave 2 response	4	4								
		Wave 3 response										
		Total Response	17	17	1					1	68.0%	
Hay	River	Total Held	126	126								
-		Wave 1 response		46	6					6		
		Wave 2 response		13								
		Wave 3 response		7								
		Total Response	66	66	6					6	52.4%	
South (Great Slave	Total Held		156								
Region	al Totals	Wave 1 response		60	7					7		
		Wave 2 response		17								
		Wave 3 response		7								
		Total Response	84	84	7					7	53.8%	

3/94	Woodland C	aribou	licences	tags	1st hunt kills	2nd hunt kills	3rd hunt kills	4th hunt kills	5th hunt kills	total kills	survey coverage	Estimated kil (ratio method
West D	eh Cho											
Fort I	iard	Total Held	l 4	4								
10111	Jiai a	Wave 1 response	2	2	1					1		
		Wave 2 response)									
		Wave 3 response)									
		Total Response	2	2	1					1	50.0%	
Fort F	Providence	Total Held	1 2	2								
		Wave 1 response	1	1								
		Wave 2 response)									
		Wave 3 response										
		Total Response	1	1							50.0%	
Fort S	Simpson	Total Held	41	41								
	F ~	Wave 1 response	18	18	1					1		
		Wave 2 response	3	3	3					3		
		Wave 3 response	e 1	1								
		Total Response	22	22	4					4	53.7%	
Nahai	Nahanni Butte	Total Held	1 1	1								
1 (01101	2	Wave 1 response)									
		Wave 2 response	;									
		Wave 3 response	;									
		Total Response)									
Wrigl	lev	Total Held	1 1	1								
6-	J	Wave 1 response	;									
		Wave 2 response	;									
		Wave 3 response)									
		Total Response)									
West De	eh Cho	Total Held	l 49	49								
Regiona	l Totals	Wave 1 response	21	21	2					2		
Regiona	ii Totais	Wave 2 response	3	3	3					3		
		Wave 3 response		1								
		Total Response	25	25	5					5	51.0%	
Voodland	l Caribou	Total Held	541	541								
WT Tota	als	Wave 1 response	e 180	180	18					18		
	HAN	Wave 2 response		57	12					12		
993/94		Wave 3 response		28	3					3		
		Total Response	265	265	33					33	49.0%	

Appendix 4

				Reported							Estimated		
3/94 nall Game	Hunts	Kills	Spruce Grouse	Ruffed Grouse	Sharptail Grouse	Ptarmigan	Hare	Reply Rate	Spruce Grouse	Ruffed Grouse	Sharptail Grouse	Ptarmigan	На
93/94													
Small Game													
Baffin													
Cape Dorset	1	0						0.500					
Hall Beach	1	7				6	1	1.000				6	
Iqaluit	23	90				66	24	0.569				116	4
Nanisivik	2	34				10	24	0.727				14	3
Pangnirtung	3	6				6		0.750				8	
Pond Inlet	1	1				1		1.000				1	
Arctic Bay	1	6				4	2	0.333				12	
Regional total	32	144				93	51	0.586				159	8
Delta-ISR													
Fort McPherson	2	21	6	2	5	7	1	0.667	9	3	7	10	
Holman	1	0						1.000					
Inuvik	14	111	38			53	20	0.484	79			110	4
Regional total	17	132	44	2	5	60	21	0.514	86	4	10	117	4
Keewatin													
Whale Cove	1	3					3	1.000					
Arviat	4	55				42	13	1.000				42	1
Rankin Inlet	6	46				28	18	0.600				47	3
Regional total	11	104				70	34	0.750				93	4
Kitikmeot													
Gjoa Haven	1	11				11		1.000				11	
Kugluktuk	6	60				56	4	0.714				78	
Cambridge Bay	5	12				5	7	0.500				10	1
Resident Hunter Harvest	Survey											Page 1	of 2
tesident Hanter Hai vest	oui vey											i age i	01 2

				Reported							Estimated		
94 all Game	Hunts	Kills	Spruce Grouse	Ruffed Grouse	Sharptail Grouse	Ptarmigan	Hare	Reply Rate	Spruce Grouse	Ruffed Grouse	Sharptail Grouse	Ptarmigan	На
Regional total	12	83				72	11	0.611				118	1
North Slave													
Rae-Edzo	4	51	6	2		43		0.438	14	5		98	
Yellowknife	206	2032	619	155	183	972	103	0.458	1353	339	400	2124	22
Regional total	210	2083	625	157	183	1015	103	0.457	1367	343	400	2220	22
Sahtu													
Deline	3	56	23			33		1.000	23			33	
Fort Good Hope	2	12	1		4	1	6	0.714	1		6	1	
Norman Wells	13	126	54	4	20	48		0.714	76	6	28	67	
Regional total	18	194	78	4	24	82	6	0.733	106	5	33	112	
South Great Slave													
Fort Resolution	4	54	6	4	9	35		0.500	12	8	18	70	
Fort Smith	52	1625	594	809	64	140	18	0.659	902	1228	97	213	2
Hay River	62	900	442	120	80	250	8	0.559	790	215	143	447	1
Regional total	118	2579	1042	933	153	425	26	0.595	1751	1568	257	714	
West Deh Cho													
Fort Simpson	15	437	258	147	19	10	3	0.542	476	271	35	18	
Fort Liard	5	120	64	46		10		0.538	119	85		19	
Fort Providence	3	95	65		23	7		0.500	130		46	14	
Regional total	23	652	387	193	42	27	3	0.538	719	358	78	50	

Appendix 5

Waterfowl Harvest Reported by Community Respondents

1993/94 Waterfowl		Hunts	Kills	Mallard	Pintail	Scaup	Teal	Wigeon	Other Ducks	Snow Geese	Canada Geese	White Fronted	Other Geese
	Regional total	15	208	98	22	6	32	15	21		13	1	
West De	eh Cho												
	Fort Providence	2	109	26	4	20	3	20	36				
	Fort Simpson	3	6	3						1	2		
	Regional total	5	115	29	4	20	3	20	36	1	2		
NWT total for	or 1993/94	62	907	410	71	36	55	74	122	69	69	1	

3/94 sterfowl	Hunts	Kills	Mallard	Pintail	Scaup	Teal	Wigeon	Other Ducks	Snow Geese	Canada Geese	White Fronted	Other Geese
3/94												
Vaterfowl												
Baffin												
Arctic Bay	1	2							2			
Cape Dorset	1	2		2								
Hall Beach	1	4							4			
Iqaluit	1	1								1		
Regional total	4	9		2					6	1		
Keewatin												
Arviat	3	87		8					38	41		
Rankin Inlet	3	26		1				2	17	6		
Regional total	6	113		9				2	55	47		
Kitikmeot												
Gjoa Haven	2	3								3		
Kugluktuk	1	3						3				
Regional total	3	6						3		3		
North Slave												
Yellowknife	27	447	283	34	10	20	39	60		1		
Regional total	27	447	283	34	10	20	39	60		1		
Sahtu												
Norman Wells	2	9							7	2		
Regional total	2	9							7	2		
South Great Slave												
Fort Smith	8	165	82	21	1	29	13	10		8	1	
Hay River	7	43	16	1	5	3	2	11		5		

Appendix 6

3/94 rren-Ground Caribou	1st hunt	Avg days	2nd hunt	Avg days	3rd hunt	Avg days	4th hunt	Avg days	5th hunt	Avg days	6th hunt	Avg days	Grand Av
93/94													
Barren-Ground Caribou													
Baffin													
Arctic Bay	1	12.0	1	26.0									19.
Broughton Island	1	5.0	1	4.0									4.
Clyde River	1	5.0	1	3.0									4.
Hall Beach	1	1.0	1	3.0									2.
Igloolik	5	2.0	1	1.0	1	3.0	1	1.0					1.
Iqaluit	70	2.3	33	1.3	18	1.1	6	1.3					1.
Kimmirut	3	5.0	1	2.0	1	1.0							3.
Nanisivik	6	2.0	1	1.0									1
Pangnirtung	1	2.0	1	1.0									1.
Pond Inlet	3	1.0											1.
Regional summary	92	2.5	41	2.0	20	1.2	7	1.3					2
Delta-ISR													
Fort McPherson	4	3.5	1	2.0									3
Holman	1	1.0											1
Inuvik	41	2.5	7	1.3	1	1.0							2
Regional summary	46	2.6	8	1.4	1	1.0							2
Keewatin													
Arviat	8	1.4	3	1.3	2	1.5							1
Coral Harbour	3	2.3	2	1.5									2
Rankin Inlet	6	1.6	3	1.7	1	1.0							1
Whale Cove	1	3.0											3.
Regional summary	18	1.7	8	1.5	3	1.3							1
Kitikmeot													
Cambridge Bay	7	1.0	4	1.3	3	1.0	2	1.0					1
Gjoa Haven	3	2.0											2
Kugluktuk	5	1.4	4	1.5	2	1.0	1	1.0					1.
Pelly Bay	1	1.0											1
Taloyoak	2	4.0											4
Regional summary	18	1.5	8	1.4	5	1.0	3	1.0					1
North Slave													
Rae Lakes	1	1.0											1
Rae-Edzo	2	2.5											2
Yellowknife	261	2.4	32	1.8	4	2.7	1	1.0					2
Regional summary	264	2.4	32	1.8	4	2.7	1	1.0					2
Sahtu													
Deline	2	17.5											17.

993/94	1st	Avg	2nd	Avg	3rd	Avg	4th	Avg	5th	Avg	6th	Avg	Gran
Barren-Ground Caribou	hunt	days	-										
Fort Good Hope	1	2.0	1	3.0	1	3.0							2
Norman Wells	14	4.8	1	3.0									4
Regional summary	17	6.7	2	3.0	1	3.0							į
South Great Slave													
Fort Smith	14	3.2	2	3.5									3
Hay River	24	1.8											•
Lutsel K'e	3	2.0											2
Regional summary	41	2.2	2	3.5									:
West Deh Cho													
Fort Simpson	5	2.8											2
Regional summary	5	2.8											;
NWT Barren-Ground Caribou, 1993/94	501	2.5	101	1.9	34	1.4	11	1.2					:
Black Bear													
Delta-ISR													
Inuvik	3	2.3											2
Regional summary	3	2.3											:
Keewatin													
Rankin Inlet	1	3.0											;
Regional summary	1	3.0											;
North Slave													
Yellowknife	32	5.6	1	10.0									;
Regional summary	32	5.6	1	10.0									
South Great Slave													
Fort Smith	4	20.0											2
Hay River	3	1.7											
Regional summary	7	9.0											
West Deh Cho													
Fort Providence	1	20.0											2
Fort Simpson	3	1.0											
Regional summary	4	7.3											
NWT Black Bear, 1993/94	47	5.9	1	10.0									
Dall's Sheep													
North Slave													
Yellowknife	10	7.3											-
Regional summary	10	7.3											
Sahtu													
Deline	1	8.0											8
Norman Wells	11	6.1											(

93/94 Dall's Sheep	1st hunt	Avg days	2nd hunt	Avg days	3rd hunt	Avg days	4th hunt	Avg days	5th hunt	Avg days	6th hunt	Avg days	Grand Av
Regional summary	12	6.4		,				,		,			6.
South Great Slave													
Hay River	2	6.0											6.
Regional summary	2	6.0											6.
West Deh Cho													
Fort Liard	3	5.0											5.
Fort Simpson	5	4.5											4.
Regional summary	8	4.7											4
NWT Dall's Sheep, 1993/94	32	6.2											6
Moose													
Delta-ISR													
Fort McPherson	2	2.5											2
Inuvik	21	5.2											5
Regional summary	23	4.9											4
Kitikmeot													
Kugluktuk	1	2.0	1	1.0									1
Regional summary	1	2.0	1	1.0									1
North Slave													
Yellowknife	193	4.7	24	3.6	5	2.2							4
Regional summary	193	4.7	24	3.6	5	2.2							4
Sahtu													
Deline	2	5.0											5
Norman Wells	20	5.6											5
Regional summary	22	5.5											5
South Great Slave													
Fort Resolution	1	2.0	1	2.0									2
Fort Smith	44	8.9	2	5.0	1	4.0							8
Hay River	65	4.2	8	4.4	3	3.7							4
Lutsel K'e	2	2.5	1	5.0									3
Regional summary	112	6.0	12	4.3	4	3.8							5
West Deh Cho													
Fort Liard	5	3.2											3
Fort Providence	2	12.0	_										12
Fort Simpson	22	6.6	2	3.0	1	3.0							6
Regional summary	29	6.4	2	3.0	1	3.0							6
NWT Moose, 1993/94	380	5.3	39	3.7	10	2.9							5

Small Game

Baffin

94	1st		2nd	Avg	3rd	Avg	4th	Avg	5th	Avg	6th		Grand
III Game	hunt	days	Av										
Arctic Bay	1												
Cape Dorset	1												
Hall Beach	1												
Iqaluit	16		5		2								
Nanisivik	2												
Pangnirtung	3												
Pond Inlet	1												
Regional summary	25		5		2								
Delta-ISR													
Fort McPherson	2												
Holman	1												
Inuvik	11		2		1								
Regional summary	14		2		1								
Keewatin													
Arviat	3		1										
Rankin Inlet	4		1		1								
Whale Cove	1												
Regional summary	8		2		1								
Kitikmeot													
Cambridge Bay	3		2										
Gjoa Haven	1												
Kugluktuk	4		2										
Regional summary	8		4										
North Slave													
Rae-Edzo	4												
Yellowknife	161		33		9		3						
Regional summary	165		33		9		3						
Sahtu													
Deline	2		1										
Fort Good Hope	2												
Norman Wells	9		2		1		1						
Regional summary	13		3		1		1						
South Great Slave													
Fort Resolution	3		1										
Fort Smith	48		3		1								
Hay River	47		12		3								
Regional summary	98		16		4								
West Deh Cho													
Fort Liard	4		1										

93/94 Small Game	1st hunt	Avg days	2nd hunt	Avg days	3rd hunt	Avg days	4th hunt	Avg days	5th hunt	Avg days	6th hunt	Avg days	Gran Av
Fort Providence	2		1										
Fort Simpson	15												
Regional summary	21		2										
NWT Small Game, 1993/94	352		67		18		4						
Waterfowl													
Baffin													
Arctic Bay	1	1.0											1
Cape Dorset	1	1.0											1
Hall Beach	1	2.0											2
Iqaluit	1	3.0											3
Regional summary	4	1.8											1
Keewatin													
Arviat	3	5.0											5
Rankin Inlet	2	6.0	1										6
Regional summary	5	5.3	1										5
Kitikmeot													
Gjoa Haven	1	1.0	1	1.0									1
Kugluktuk	1												
Regional summary	2	1.0	1	1.0									1
North Slave													
Yellowknife	24	5.8	3	3.7									
Regional summary	24	5.8	3	3.7									ţ
Sahtu													
Norman Wells	2	3.5											3
Regional summary	2	3.5											3
South Great Slave													
Fort Smith	8	3.9											3
Hay River	7	2.7											2
Regional summary	15	3.3											3
West Deh Cho													
Fort Providence	1	20.0	1	15.0									17
Fort Simpson	3	3.5											3
Regional summary	4	9.0	1	15.0									10
NWT Waterfowl, 1993/94	56	4.8	6	5.4									4
Wolf													
Baffin													
Iqaluit	1												
Regional summary	1												

993/94	1st	Avg	2nd	Avg	3rd	Avg	4th	Avg	5th	Avg	6th	Avg	Grand
Wolf	hunt	days	Av										
Delta-ISR													
Inuvik	2												
Regional summary	2												
Keewatin													
Arviat	2												
Rankin Inlet	2												
Regional summary	4												
Kitikmeot													
Kugluktuk	3												
Taloyoak	1												
Regional summary	4												
North Slave													
Yellowknife	42												
Regional summary	42												
Sahtu													
Deline	1												
Norman Wells	6												
Regional summary	7												
South Great Slave													
Fort Smith	2												
Hay River	4												
Regional summary	6												
West Deh Cho													
Fort Providence	1												
Regional summary	1												
NWT Wolf, 1993/94	67												
Wolverine													
Kitikmeot													
Kugluktuk	3												
Regional summary	3												
North Slave													
Yellowknife	23												
Regional summary	23												
Sahtu													
Norman Wells	3												
Regional summary	3												
NWT Wolverine, 1993/94	29												

s/94 oodland Caribou	1st hunt	Avg days	2nd hunt	Avg days	3rd hunt	Avg days	4th hunt	Avg days	5th hunt	Avg days	6th hunt	Avg Gran days Av
Voodland Caribou												
Delta-ISR												
Fort McPherson	1	1.0										1.
Inuvik	5	1.8										1.
Regional summary	6	1.7										1.
North Slave												
Rae-Edzo	1	7.0										7.
Yellowknife	66	4.3	3	3.0								4.
Regional summary	67	4.3	3	3.0								4
Sahtu												
Deline	3	6.0										6.
Fort Good Hope	1	6.0										6
Norman Wells	10	9.0										9
Regional summary	14	8.0										8
South Great Slave												
Fort Smith	5	3.0										3
Hay River	27	7.6	3	2.0								7.
Regional summary	32	6.7	3	2.0								6
West Deh Cho												
Fort Liard	2	1.0										1.
Fort Providence	1	20.0										20.
Fort Simpson	15	5.3	2	4.0								5.
Regional summary	18	5.7	2	4.0								5.

NWT Woodland Caribou, 1993/94

137 5.4

8 2.8

5.2

/94 ren-Ground Caribou	Area Hunted	Hunts	Kills	Males	Females	Juv
3/94						
arren-Ground Caribou						
Baffin						
Arctic Bay	B4	2	8	4	3	
Broughton Island	B5	2	4	4		
Clyde River	B4	2	7	1	3	
Hall Beach	B5	2	3	2	1	
Igloolik	B4	6	8	5	3	
S	B5		2			
Iqaluit	B5	124	204	126	49	2
Kimmirut	B5		13	11	2	
Nanisivik	B4	6	12	11	1	
Pangnirtung	B5	2	3			
Pond Inlet	B4	3	3	3		
Delta-ISR						
Fort McPherson	C1		0			
	D1	4	2	2		
Holman	B2		0			
Inuvik	C1	1	0			
	C2	26	47	31	14	
	C3	13	18	9	9	
	D1		0			
	D2	2	1			
Keewatin						
Arviat	J1	12	20	5	15	
Coral Harbour	J2	5	10	5	2	
Rankin Inlet	F1	1	0			
	J1	7	16	10	6	
Whale Cove	J1	1	4	2	2	
Kitikmeot						
Cambridge Bay	B2	16	28	17	6	
Gjoa Haven	B3	3	4	1	2	
Kugluktuk	C1	12	14	6	7	
North Slave						
Rae Lakes	F1	1	2		2	
Rae-Edzo	F1	1	2	1	1	
	F2	1	0			
Yellowknife	B5	3	11	9	2	
	C1	2	5	1	2	

3/94 arren-Ground Caribou	Area Hunted	Hunts	Kills	Males	Females	Juvs
Yellowknife	Ē1	2	2	2		
	F1	206	393	243	141	
	F2	47	102	58	38	(
	G1	2	4	3	1	
	H3	1	4	4		
Sahtu						
Deline	C1	2	0			
Fort Good Hope	C1	3	0			
Norman Wells	C1	8	17	11	4	2
	D3	2	4	3	1	
South Great Slave						
Fort Smith	F2	2	2	2		
	G3	1	0			
	H3	10	30	13	17	
Hay River	F1	17	77	42	27	8
	F2	1	2	1	1	
	G3	1	0			
	H3	2	9	9		
Lutsel K'e	F2	1	1		1	
	H3	1	5		4	1
West Deh Cho						
Fort Simpson	F1	1	3	1	2	
	F2	2	4	2	2	
	G1	1	4	4		
Moose						
Delta-ISR						
Fort McPherson	C1	1	0			
	C3	1	0			
Inuvik	C1	2	0			
	C2	4	2	1	1	
	C3	8	1		1	
	D1	1				

Delta-ISR						
Fort McPherson	C1	1	0			
	C3	1	0			
Inuvik	C1	2	0			
	C2	4	2	1	1	
	C3	8	1		1	
	D1	1	0			
	D3	1	1	1		
Kitikmeot						
Kugluktuk	C1	1	0			
	F2	1	0			
North Slave						
Yellowknife	C1	2	0			

8/94 oose	Area Hunted	Hunts	Kills	Males	Females	Juv
Yellowknife	C2	1	0			
	E1	3	2	2		
	F1	104	32	16	12	
	F2	6	5	4	1	
	G1	42	14	13	1	
	G2	12	5	4	1	
Sahtu						
Deline	C1	1	0			
	G1	1	0			
Norman Wells	C1	6	5	3	1	
	D3	1	0			
	E1	2	2	2		
	E2	8	4	3	1	
South Great Slave						
Fort Resolution	G3	1	0			
	H3	1	0			
Fort Smith	F1	1	1		1	
	G1	2	1	1		
	G2	1	1	1		
	G3	29	8	7	1	
	H3	7	6	1	5	
Hay River	E2	1	0			
	G1	23	6	3	3	
	G2	23	10	6	4	
	G3	7	1	1		
	G4	1	0			
Lutsel K'e	F2	1	0			
West Deh Cho						
Fort Liard	E2	1	1			
	G1	1	0			
	G2	1	1			
Fort Providence	G2	2	0			
Fort Simpson	C1	3	0			
	E2	2	2	1	1	
	G1	14	10	6	2	
	G2	3	3		2	
Voodland Caribou						
Delta-ISR						
Fort McPherson	D1	1	<u>-</u> 1	 1		

Management Areas Hunted for Cervids by Community Respondents

94 odland Caribou	Area Hunted	Hunts	Kills	Males	Females	Juvs
Inuvik	C2	2	1	1		
	C3	2	4	3	1	
	D1	1	1	1		
North Slave						
Rae-Edzo	G1	1	0			
Yellowknife	E1	3	1		1	
	F1	7	0			
	G1	28	5	4	1	
	G2	3	0			
Sahtu						
Deline	C1	2	0			
	E2	1	0			
Fort Good Hope	C1	1	0			
Norman Wells	E1	7	6	4	2	
	E2	1	0			
South Great Slave						
Fort Smith	C3	1	0			
	G3	1	1	1		
Hay River	G1	12	3	3		
	G2	7	2	1	1	
	G3	3	1		1	
West Deh Cho						
Fort Liard	E1	1	1	1		
	G2	1	0			
Fort Simpson	E1	2	4	2	1	
	E2	2	0			
	G1	5	0			
	G2	1	0			

Management Areas Hunted for Black Bear by Community Respondents

93/94 Black Bear	Area Hunted	Hunts	Kills	Boars	Sows
93/94					
Black Bear					
Delta-ISR					
Inuvi	k C1	1	0		
	D3	1	1	1	
Keewatin					
Rankin Inle	t F1	1	0		
North Slave					
Yellowknif	e F1	11	6	5	1
	F2	2	2	2	
	G1	8	2	2	
	G2	1	1	1	
South Great Slave					
Fort Smith	h C3	1	0		
	G3	2	0		
Hay Rive	r G1	3	3	2	1
West Deh Cho					
Fort Simpson	n G1	2	2	2	

/94 I's Sheep	Area Hunted	Hunts	Kills	Full Curl	Part Curl
3/94					
all's Sheep					
North Slave					
Yellowknife	E1	5	2	2	
	E2	2	2	1	1
	F1	1	0		
Sahtu					
Deline	E2	1	0		
Norman Wells	E1	3	1	1	
	E2	2	0		
	G1	1	0		
South Great Slave					
Hay River	E1	1	1		1
	E2	1	1		1
West Deh Cho					
Fort Liard	E2	1	1	1	
	G1	1	0		
	G2	1	0		
Fort Simpson	E1	2	0		
	E2	1	0		
	G1	1	1		1

Management Areas Hunted for Other Game by Community Respondents

s/94 all Game	Area Hunted	Hunts	Kills
3/94			
mall Game			
Baffin			
Arctic Bay	B4	1	6
Cape Dorset	B5	1	0
Hall Beach	B5	1	7
Iqaluit	B3	1	35
-	B4	1	4
	B5	20	50
Nanisivik	B4	2	34
Pangnirtung	B5	2	6
Pond Inlet	B4	1	1
Delta-ISR			
Fort McPherson	C1	1	7
Holman	B2	1	0
Inuvik	B1	3	15
	C/D	1	0
	C1	2	28
	C2	2	30
	C3	3	26
Keewatin			
Arviat	J1	2	32
Rankin Inlet	J1	5	44
Whale Cove	J1	1	3
Kitikmeot			
Cambridge Bay	B2	5	12
Gjoa Haven	B3	1	11
Kugluktuk	C1	5	56
	F2	1	4
North Slave			
Rae-Edzo	F1	1	11
	G1	3	40
Yellowknife	B5	1	0
	C1	1	2
	F/G	1	20
	F1	123	1214
	F2	4	22
	G1	31	311
	G2	5	56

Management Areas Hunted for Other Game by Community Respondents

94 III Game	Area Hunted	Hunts	Kills
Yellowknife	G3	1	
Sahtu			
Deline	C1	2	4
	G1	1	10
Fort Good Hope	C1	1	
Norman Wells	C1	9	107
South Great Slave			
Fort Resolution	G3	1	15
	H3	2	15
Fort Smith	G3	41	1460
Hay River	F1	3	20
	G1	18	280
	G2	17	310
	G3	7	103
	H3	1	22
West Deh Cho			
Fort Liard	E2	1	20
	G1	2	(
	G2	1	90
Fort Providence	G2	1	61
Fort Simpson	G1	11	355
aterfowl			
Baffin			
Arctic Bay	B4	1	2
Cape Dorset	B5	1	2
Hall Beach	B5	1	4
Iqaluit	B5	1	1
Keewatin			
Arviat	J1	2	65
Rankin Inlet	J1	2	12
Kitikmeot			
Gjoa Haven	B3	1	2
	H1	1	1
Kugluktuk	C1	1	3
North Slave			
Yellowknife	Ē1	1	3
	F1	24	418

Management Areas Hunted for Other Game by Community Respondents

93/94 Vaterfowl	Area Hunted	Hunts	Kills
Yellowknife	G1	1	3
Sahtu			
Norman Wells	C1	2	
South Great Slave			
Fort Smith	G/F	1	7
	G1	1	
	G3	3	130
Hay River	F1	1	7
	G1	2	3
	G2	1	
West Deh Cho			
Fort Simpson	G1	3	6
Wolf			
North Slave			
Yellowknife	F1	2	2
	F2	1	3

1993/94 Barren-Ground Caribou	Area	Community	Hunts	Kills	Bulls	Cows	Juvs
1993/94							
Barren-Ground Cari	bou						
	B2						
		Cambridge Bay	16	28	17	6	5
		Holman	1	0			
	В3						
		Gjoa Haven	3	4	1	2	1
	B4						
	D4	Arctic Bay	2	8	4	3	 1
		Clyde River	2	- 7	<u>.</u> 1		 3
		Igloolik	6	 8			-
		Nanisivik	6	12	11	1	
		Pond Inlet	3	3	3		
	B5						
	БЭ	Broughton Island	2	4	4		
		Hall Beach	2	. 3	. 2	1	
		Igloolik	1	- 2	-		2
		Iqaluit	124	204	126	49	29
		Kimmirut	5	13	11	2	
		Pangnirtung	2	3			3
		Yellowknife	3	11	9	2	
	C1						
	O1	Deline	2	0			
		Fort Good Hope	3	0			
		Fort McPherson	1	0			
		Inuvik	1	0			
		Kugluktuk	12	14	6	7	1
		Norman Wells	8	17	11	4	2
		Yellowknife	2	5	1	2	2
	C2						
		Inuvik	26	47	31	14	2
	<u> </u>						
	C3		13	18	9	9	
		Inuvik	13	10	9	y 	
	D1						
		Fort McPherson	4	2	2		
		Inuvik	1	0			
	D2						
		Inuvik	2	1			1

Communities that Hunted Cervids in the Various Management Areas

1993/94 Barren-Ground Caribou	Area	Community	Hunts	Kills	Bulls	Cows	Juvs
	D3						
		Norman Wells	2	4	3	1	
	E1						
	_,	Yellowknife	2	2	2		
	F1						
		Fort Simpson	1	3	1	2	
		Hay River	17	77	42	27	8
		Rae Lakes	1	2		2	
		Rae-Edzo	1	2	1	1	
		Rankin Inlet	1	0			
		Yellowknife	206	393	243	141	9
	F2						
		Fort Simpson	2	4	2	2	
		Fort Smith	2	2	2		
		Hay River	1	2	1	1	
		Lutsel K'e	1	1		1	
		Rae-Edzo	1	0			
		Yellowknife	47	102	58	38	6
	G1						
		Fort Simpson	1	4	4		
		Yellowknife	2	4	3	1	
	G3						
		Fort Smith	1	0			
		Hay River	1	0			
	Н3						
		Fort Smith	10	30	13	17	
		Hay River	2	9	9		
		Lutsel K'e	1	5		4	1
		Yellowknife	1	4	4		
	J1						
		Arviat	12	20	5	15	
		Rankin Inlet	7	16	10	6	
		Whale Cove	1	4	2	2	
	J2						
		Coral Harbour	5	10	5	2	3

Moose

Communities that Hunted Cervids in the Various Management Areas

1993/94 Moose	Area	Community	Hunts	Kills	Bulls	Cows	Juvs
		Deline	1	0			
		Fort McPherson	1	0			
		Fort Simpson	3	0			
		Inuvik	2	0			
		Kugluktuk	1	0			
		Norman Wells	6	5	3	1	1
		Yellowknife	2	0			
	C2						
		Inuvik	4	2	1	1	
		Yellowknife	1	0			
	C3						
		Fort McPherson	1	0			
		Inuvik	8	1		1	
	D1						
		Inuvik	1	0			
	D3						
		Inuvik	1	1	1		
		Norman Wells	1	0			
	E1						
		Norman Wells	2	2	2		
		Yellowknife	3	2	2		
	E2						
		Fort Liard	1 	1 			
		Fort Simpson	2	2	1 	1	
		Hay River	1	0			
		Norman Wells	8	4	3	1	
	F1						
		Fort Smith	1	1		1	
		Yellowknife	104	32	16	12	4
	F2						
		Kugluktuk	1	0			
		Lutsel K'e	1	0			
		Yellowknife	6	5	4	1	
	G1						
		Deline	1	0			
		Fort Liard	1	0			
		Fort Simpson	14	10	6	2	2
		Fort Smith	2	1	1		

1993/94 Moose	Area	Community	Hunts	Kills	Bulls	Cows	Juvs
		Hay River	23	6	3	3	
		Yellowknife	42	14	13	1	
	G2						
	GZ	Fort Liard	1	 1			1
		Fort Providence	<u>'</u> 2	<u>'</u> 0			
		Fort Simpson	3	- 3		2	1
		Fort Smith	- 1	- 1	1		
		Hay River	23	10	6	4	
		Yellowknife	12	5	4	1	
	G3						
		Fort Resolution	1	0	-		
		Fort Smith	29	8	7 1		
		Hay River	7	1	1		
	G4						
		Hay River	1	0			
	H3						
		Fort Resolution	1	0			
		Fort Smith	7	6	1	5	
Woodland Caribou	C1						
		Deline	2	0			
		Fort Good Hope	1	0			
	C2						
		Inuvik	2	1	1		
	C3						
		Fort Smith	1	0			
		Inuvik	2	4	3	1	
	D1						
	J .	Fort McPherson	1	1			
		Inuvik	. 1	. 1	. 1		
		1114 1114					
	E1	<u>.</u>					
		Fort Liard	1	1 	1 		
		Fort Simpson	2	4 	2	1	1
		Norman Wells	7	6	4	2 · 1	
		Yellowknife	3	1		1	
	E2						
		Deline	1	0			

Communities that Hunted Cervids in the Various Management Areas

1993/94 Woodland Caribou	Area	Community	Hunts	Kills	Bulls	Cows	Juvs
		Fort Simpson	2	0			
		Norman Wells	1	0			
	F1						
		Yellowknife	7	0			
	G1						
		Fort Simpson	5	0			
		Hay River	12	3	3		
		Rae-Edzo	1	0			
		Yellowknife	28	5	4	1	
	G2						
		Fort Liard	1	0			
		Fort Simpson	1	0			
		Hay River	7	2	1	1	
		Yellowknife	3	0			
	G3						
		Fort Smith	1	1	1		
		Hay River	3	1		1	

Communities that Hunted Black Bear in the Various Management Areas

1993/94 Black Bear	Area	Community	Hunts	Kills	Boars	Sows
1993/94						
Black Bear						
	C1					
		Inuvik	1	0		
	C3					
		Fort Smith	1	0		
	D3					
		Inuvik	1	1	1	
	F1					
		Rankin Inlet	1	0		
		Yellowknife	11	6	5	1
	F2					
		Yellowknife	2	2	2	
	G1					·
		Fort Simpson	2	2	2	
		Hay River	3	3	2	1
		Yellowknife	8	2	2	
	G2					
		Yellowknife	1	1	1	
	G3					
		Fort Smith	2	0		

Communities that Hunted Sheep in the Various Management Areas 1993/94 Area Community Hunts Kills Full **Part** Dall's Sheep Curl Curl 1993/94 Dall's Sheep **E**1 Fort Simpson Hay River Norman Wells Yellowknife **E2** 0 Deline 1 Fort Liard 0 Fort Simpson Hay River Norman Wells Yellowknife F1 0 1 Yellowknife G1 Fort Liard Fort Simpson 1 0 Norman Wells G2 Fort Liard 1 0

Communities that Hunted Other Game in the Various Management Areas

1993/94 Small Game	Area	Community	Hunts	Kills
1993/94				
Small Game				
	B1			
		Inuvik	3	15
	B2			
		Cambridge Bay		12
		Holman		0
	В3			
		Gjoa Haven		11
		Iqaluit	1	35
	B4			
		Arctic Bay	1	6
		Iqaluit	1	4
		Nanisivik	2	34
		Pond Inlet	1	1
	B5			
		Cape Dorset		0
		Hall Beach		7
		Iqaluit	20	50
		Pangnirtung	2	6
		Yellowknife	1	0
	C/D			
	C/D	Inuvik		0
		Inuvik	l	<u> </u>
	C1			
		Deline	2	46
		Fort Good Hope	1	2
		Fort McPherson	1	7
		Inuvik	2	28
		Kugluktuk	5	56
		Norman Wells	9	107
		Yellowknife	1	2
	C2			
		Inuvik	2	30
	C3	Tanada		
		Inuvik	3	26
	E2			
		Fort Liard	1	20

Communities that Hunted Other Game in the Various Management Areas

993/94 Small Game	Area	Community	Hunts	Kills
	F/G			
		Yellowknife	1	20
	F1			
		Hay River	3	20
		Rae-Edzo	1	11
		Yellowknife	123	1214
	F2			
		Kugluktuk	1	4
		Yellowknife	4	22
	G 1			
		Deline	1	10
		Fort Liard	2	C
		Fort Simpson	11	355
		Hay River	18	280
		Rae-Edzo	3	40
		Yellowknife	31	311
	G2			
		Fort Liard	1	90
		Fort Providence	1	61
		Hay River	17	310
		Yellowknife	5	56
	G 3			
		Fort Resolution	1	15
		Fort Smith	41	1460
		Hay River	7	103
		Yellowknife	1	1
	H3			
		Fort Resolution	2	15
		Hay River	1	22
	J1			
		Arviat	2	32
		Rankin Inlet	5	44
		Whale Cove	1	3
Waterfowl				
	В3	Gjoa Haven		2
	B4	-Jon		

Communities that Hunted Other Game in the Various Management Areas

93/94 Waterfowl	Area	Community	Hunts	Kills
		Arctic Bay	1	
	B5			
		Cape Dorset	1	
		Hall Beach	1	
		Iqaluit	1	1
	C1			
		Kugluktuk	1	3
		Norman Wells	2	
	E1			
		Yellowknife	1	3
	F1			
		Hay River	1	7
		Yellowknife	24	418
	G/F			
		Fort Smith	1	7
	G1			
		Fort Simpson	3	6
		Fort Smith	1	6
		Hay River	2	8
		Yellowknife	1	3
	G2			
		Hay River	1	4
	G3			
		Fort Smith	3	130
	H1			
		Gjoa Haven	1	1
		Arviat	2	65
		Rankin Inlet	2	12
Wolf	F1			
	гі	Yellowknife	2	2
				·
	F2	Yellowknife		3
		1 enowkinie	1	