May 30, 20	000	PUBLIC U		Page 1			
Variable:	RANDOMID tification Number	Position:	1	Length:	5		
Variable: Survey date (DATE	Position:	6	Length:	6		
199706 : 1997						FREQ 60,789 ====== 60,789	WTD 23,582,516 ====== 23,582,516
Variable:	STATUS llection	Position:	12	Length:	1		
1 2	Mail Telephone					FREQ 32,209 28,580	WTD 12,686,985 10,895,532
						60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE								
Variable:	LFSPROV	Position:	13	Length:	2			
Province of resi	dence.							
						FREQ	WTD	
10 11 12 13 24 35 46 47 48	Newfound Prince Ed Nova Sco New Brun Quebec Ontario Manitoba Saskatche Alberta	ward Island tia nswick				2,501 1,518 4,068 3,541 11,857 18,311 4,414 3,556 4,670	451,484 107,084 739,719 602,062 5,907,431 8,926,822 859,240 757,640 2,137,410	
59	British Co	olumbia				5,448	3,073,883	
60	Yukon					905 ====== 60,789	19,741 ======== 23,582,516	
Variable: Census metropo Allowed Min: 00 01 02 03	ORICMA olitan area of residue of the olitan of the olitan of the olitan of the olitan olitaan olitan olitan olitan olitan olitan olitan olitan olitan olitaan olitan olitan olitan olitan olitan olitan olitan olitan olitaan olitan olitan olitan olitan olitan olitan olitan olitan olitaan olitan olitan olitan olitan olitan olitan olitan olitan olitaan olitan olitan olitan olitan olitan olitan olitan olitan olitaan olita	Allowed Max: IA\Non CMA	15 15	Length:	2	FREQ 53,426 2,127 3,203 2,033 ====== 60,789	WTD 15,774,025 2,702,917 3,560,717 1,544,857 ======= 23,582,516	
Variable:	LFSURC	Position:	17	Length:	1			
Urban/rural resi	dence.							
1 2	Rural Fra Urban Fra					FREQ 16,066 44,723	WTD 4,007,233 19,575,283	
						60,789	23,582,516	

May 30, 2000)	PUBLIC US	Page 3				
Variable:	Filller	Position:	18	Length:	1		
E.II							
Filler.							
Variable:	LFSHHS	Position:	19	Length:	1		
Household size.							
Allowed Min:	1	Allowed Max:	5				
						EDEO	WTD
1	one					FREQ 6,341	2,557,786
2	two					18,973	7,032,956
3	three					12,415	4,826,769
4	four					13,866	5,363,411
5 9	five or more					9,113	3,780,199
9	Suppressed					81	21,397
						60,789	23,582,516
Variable:	AGEGR	Position:	20	Length:	2		
Age groups							
						FREQ	WTD
01	15-16 years					2,251	793,171
02	17-19 years					3,054	1,173,770
03	20-24 years					4,407	1,982,779
04	25-29 years					4,622	2,157,852
05	30-34 years					5,894	2,533,616
06	35-39 years					6,564	2,601,850
07	40-44 years					6,358	2,436,143
08 09	45-49 years 50-54 years					5,810 4,776	2,097,911 1,770,984
10	55-59 years					3,821	1,339,379
11	60-64 years					3,336	1,173,632
12	65-69 years					3,185	1,097,509
13	70 years and	over				6,341	2,319,841
99	suppressed					370	104,079
						60,789	23,582,516
70 years	and	over				6,341 370 =====	2,319,841 104,079 ======

May 30, 20	00	PUBLIC U	Page 4				
Variable:	SEX	Position:	22	Length:	1		
Sex of the resp	oondent						
1 2	Male Female					FREQ 28,853 31,936	WTD 11,579,284 12,003,232
						60,789	23,582,516
Variable:	LFSMARST	Position:	23	Length:	1		
Marital status	of respondent.						
1 2 3 4 9	Married/Co Single, nev Widow or V Separated of Suppressed	er married Widower or Divorced				FREQ 39,083 14,418 3,489 3,589 210	WTD 14,685,328 6,127,399 1,287,575 1,423,438 58,777
						60,789	23,582,516
Variable:	LFSEDLEC	Position:	24	Length:	1		
Highest level	of education of the r	espondent.					
1 2 3 4 5 6 9	Graduated Some post	ndary education from high schoo secondary dary certificate o degree				FREQ 7,698 12,510 10,802 5,627 15,331 8,716 105 ====== 60,789	WTD 2,671,952 4,370,818 4,353,456 2,338,980 5,801,413 4,017,587 28,312 ======== 23,582,516

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	LFSWKLYE	Position:	25	Length:	7			
Usual weekly <i>Allowed Min:</i>	earning of the respo	ondent This inc Allowed Max			unt. (FEI	BRUARY 199′	7 LFS)	
						FREQ	WTD	
0009999 : 015	0001					25,869	10,711,465	
9999996	Not applica	able				33,962	12,581,004	
9999999	Suppressed	l				958	290,048	
						60,789	23,582,516	
Variable:	LFSSTAT	Position:	32	Length:	1			
Labour force s	status of the respond	lent. (FEBR	UARY 1997	LFS)				
						FREQ	WTD	
1	Employed					33,253	13,428,827	
2	Not employ	yed				3,949	1,500,988	
3	Not in the	labour force				23,555	8,645,061	
9	Suppressed	1				32	7,639	
						60,789	23,582,516	

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May 30, 2000 **PUBLIC USE MICRO-DATA FILE**

Variable: SIC5 Position: 33 Length: 2

Industry of main job of the respondent. (FEBRUARY 1997 LFS)

		FREQ	WTD
01	Agriculture	1,824	510,264
02	Other primary	1,285	327,208
03	Manufacturing non-durable	5,320	2,357,808
04	Manufacturing - durable	2,166	868,646
05	Construction	1,536	602,713
06	Transportation, communication & other utilities	656	287,068
07	Wholesale trade	297	112,183
08	Retail trade	6,662	2,714,297
09	Finance, insurance and real estate	1,848	841,194
10	Community services		
	(education, health, welfare and religious organizations)	7,838	2,967,825
11	Personal services (including accommodation and food,		
	and amusement & recreation)	6,058	2,546,022
12	Business and miscellaneous services	1,111	463,344
13	Public administration	2,564	943,293
14	Never worked or permanently unable to work or worked		
	more than 1 year ago	20,926	7,800,605
99	Suppressed	698	240,048
		60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 7 Variable: SOC22 Position: 35 2 Length: Occupation of main job of the respondent. (FEBRUARY 1997 LFS) WTD **FREQ** 01 Managerial & administrative 4,749 2,040,236 02 Natural Science and related 1,316 643,953 03 Social Science and related 765 307,206 04 Religion 25,602 64 05 Teaching and related 1,995 806,727 06 Medicine and health 2,068 771,771 Artistic, literacy, recreational and related 07 665 311,422 Clerical and related 08 5,380 2,220,960 09 Sales 3,834 1,585,797 10 Service 6,097 2,282,477 11 Farming, horticultural and husbandry 1,905 559,137 12 Fishing, trapping and related 262 38,310 13 Forestry and logging 209 56,416 14 Mining, quarrying, including oil and gas 234 60,393 15 Processing 1,132 397,354 Machining 16 541 221,976 17 Fabricating 2,706 1,181,155 18 Construction 2,144 800,529 19 Transport equipment operating 1,482 561,423 20 Material handling 401,129 862 21 Other crafts 306 150,697 22 Never worked or permanently unable to work or worked more than 1 year ago 20,926 7,800,605 99 Suppressed 1.147 357,241 60,789 23,582,516 Variable: A1A 37 Position: Length: 1 During 1996 did you take part in any of the following activities? ... Read books, magazines or articles on nature **FREO** WTD Yes 26,552 10,238,690 1 2 No 27,311 10,769,178 9 Not stated 6,926 2,574,648 60,789 23,582,516

May 30, 20	00	PUBLIC U	Page 8				
Variable:	A1B	Position:	38	Length:	1		
Watch films	or TV programs on	nature					
1 2 9	Yes No Not stated					FREQ 42,145 12,633 6,011 ====== 60,789	WTD 16,402,468 4,950,319 2,229,730 ========= 23,582,516
Variable:	A1C	Position:	39	Length:	1		
Purchase art	, crafts or posters of	nature.					
1 2 9	Yes No Not stated					FREQ 9,956 42,851 7,982 ====== 60,789	WTD 3,890,372 16,747,810 2,944,335 ======= 23,582,516
Variable:	A1D	Position:	40	Length:	1		
Visit a zoo, g	game farm, aquariun	or museum of	natural histor	y.			
1 2 9	Yes No Not stated					FREQ 16,319 37,144 7,326 ====== 60,789	WTD 6,736,594 14,143,625 2,702,297 ======= 23,582,516

PUBLIC USE MICRO-DATA FILE May 30, 2000 Page 9 Variable: A2A Position: 41 Length: 1 For each activity listed, check the category that best describes your interest in participating. ...Joining or contributing to a naturalist, conservation or sportsman's club? FREQ WTD 1 Great interest in participating 2,512 967,963 2 Some interest in participating 10,479 4,047,611 3 No interest in participating 40,591 15,935,485 9 Not stated 7,207 2,631,457 23,582,516 60,789 Variable: A2B 42 Length: 1 Position: ...Watching, feeding, photographing or studying wildlife. **FREQ** WTD 1 Great interest in participating 9,756 3,599,033 2 Some interest in participating 21,658 8,377,491 3 No interest in participating 22,473 9,071,693 9 Not stated 6,902 2,534,299 23,582,516 60,789 Variable: A2C Position: 43 Length: 1 ...Hunting wildlife. WTD FREQ 1 Great interest in participating 3,401 1,019,659 2 Some interest in participating 3,749 1,207,705 3 No interest in participating 46,604 18,763,983 9 Not stated 7,035 2,591,170 60,789 23,582,516

	1					May 30, 2000 PUBLIC USE MICRO-DATA FILE									
		Length:	44	Position:	A2D	Variable:									
					food or fur	Trapping for									
					100d of ful.	Trapping for									
FREQ															
575				nterest in participating		1									
1,449				nterest in participating		2									
				rest in participating	No inte	3									
7,279				red	Not stat	9									
60,789															
	1	Length:	45	Position:	A2E	Variable:									
					fishing.	Recreational									
					C										
FREQ															
8,069						1									
14,595						2									
31,064						3									
7,061				red	Not stat	9									
60,789															
	1	Leneth:	46	Position:	A2F	Variable:									
skiing snowsh															
B,	-,,	,6,6,	F												
FREQ															
				nterest in participating	Great in	1									
						2									
13,997						3									
7,202						9									
60,789	:														
wsł	51,486 7,279 ====== 60,789 FREQ 8,069 14,595 31,064 7,061 ===== 60,789 skiing, sno FREQ 22,193 17,397 13,997 7,202 ======	51,486 7,279 ======= 60,789 1 FREQ 8,069 14,595 31,064 7,061 ====== 60,789 1 cycling, skiing, sno FREQ 22,193 17,397 13,997 7,202 ======	51,486 7,279 ====== 60,789 Length: 1 FREQ 8,069 14,595 31,064 7,061 ====== 60,789 Length: 1 g, hiking, riding, cycling, skiing, sno FREQ 22,193 17,397 13,997 7,202 ======	51,486 7,279 ====== 60,789 45	rest in participating 51,486 7,279	No interest in participating Not stated A2E Position: 45 Length: 1 fishing. Great interest in participating Some interest in participating No interest in participating No interest in participating No interest in participating Not stated A2F Position: 46 Length: 1 vities in natural areas such as camping, picnicking, hiking, riding, cycling, skiing, snotle use, swimming, boating. FREQ Great interest in participating FREQ Great interest in participating Some interest in participating No interest i									

May 30, 2000 PUBLIC USE MICRO-DATA FILE							Page 11
T7 ' 11	4.2	n w	47	T1	1		
Variable:	A3	Position:	47	Length:	1		
During 1996, die	d you belong or co	ntribute to any r	naturalist, cor	nservation or spor	tsman's	club?	
						FREQ	WTD
1	Yes					3,538	1,277,881
2	No					57,251 ======	22,304,636
						60,789	23,582,516
Variable:	A4	Position:	48	Length:	6		
In 1996, how min.	uch did you spend 000000	on your membe Allowed Max.		r donation(s) to the	hese org	anizations?	
						FREQ	WTD
000000 : 008760						3,317	1,200,983
999996	Valid skip					57,251	22,304,636
999999	Not stated					221 ======	76,898 ======
						60,789	23,582,516
Variable:	A5A	Position:	54	Length:	1		
In 1996, did you fish or wildlife.	ı maintain, restore	or purchase land	l for any of th	ne following reason	ons?T	o provide food	or shelter for
						FREQ	WTD
1	Yes					1,205	420,505
2	No					59,398	23,087,013
9	Not stated					186	74,999
						60,789	23,582,516

May 30, 200	0	PUBLIC US	PUBLIC USE MICRO-DATA FILE						
Vaniabla	A 5 D	Doniti om	£ £	Longth	1				
Variable:	A5B	Position:	55	Length:	1				
To conserve of	or restore a natur	al setting.							
						FREQ	WTD		
1	Yes					1,495	508,887		
2	No					59,108	22,998,631		
9	Not state	ed				186	74,999		
						60,789	23,582,516		
Variable:	A5C	Position:	56	Length:	1				
				O					
None of the a	bove.								
						FREQ	WTD		
1	Yes					58,599	22,822,409		
2	No					2,190	760,107		
9	Not state	ed				0	0		
						60,789	23,582,516		
Variable:	A6	Position:	57	Length:	6				
I. 1006 h					- 1 10				
Allowed Min:	000000	sonally spend to main Allowed Max:	999995	or purchase thi	s iand?				
						FREQ	WTD		
000000:08500	00					1,627	560,613		
100000		or more				4	1,925		
999996	Valid sk					58,599	22,822,409		
999999	Not state	ed				559 ======	197,569		
						60,789	23,582,516		

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 13 Variable: **B1** Position: 63 1 Length: In 1996, did you take any same-day or overnight trips within Canada for which the main reason was to go to natural areas for one or more of the following outdoor activities? (Sightseeing in natural areas, Photographing in natural areas, Gathering nuts, berries or firewood, Picnicking, Camping, Swimming/beach activity, Canoeing/Kayaking/Sailing, Power boating, Hiking/backpacking, Climbing, Horseback riding, Cycling, Off-road vehicle use, Downhill skiing, Cross-country skiing/snowshoeing, Snowmobiling, Relaxing in an outdoor setting) **FREQ** WTD Yes 26,524 10,295,606 1 2 No 34,265 13,286,911 23,582,516 60,789 3 Variable: B₂B Position: 64 Length: How many of these trips did you take in 1996? ... Same-day trips. (see question B2A on questionnaire) Allowed Min: 000 Allowed Max: 995 **FREQ** WTD 000:70021,240 8,346,189 Valid skip 38,582 14,866,270 996 999 Not stated 370,057 967 23,582,516 60,789 Variable: B₂D Position: 67 Length: 3 ...Overnight trips. (see question B2B on questionnaire) Allowed Min: 000 Allowed Max: 995 **FREQ** WTD 000:36521,140 8,216,162 996 Valid skip 38,704 15,004,431 999 Not stated 361,923 945 60,789 23,582,516

May 30, 200	0	PUBLIC US	Page 14				
	DAD.	D	5 0		2		
Variable:	ВЗВ	Position:	70	Length:	3		
	s in total did you sp 3A on questionnair		ctivities whi	le on these trips?	In yo	ur province or t	territory.
Allowed Min:	000	Allowed Max:	365				
000 : 365 996 999	Valid skip Not stated					FREQ 24,355 34,979 1,455	WTD 9,491,985 13,535,184 555,348
						60,789	23,582,516
Variable:	B3D	Position:	73	Length:	3		
Elsewhere in Allowed Min:	Canada?(see questi 000	on B3B on question Allowed Max:	onnaire) 365				
						FREQ	WTD
000 : 365 996	Volid alzin					12,807 47,216	4,966,111 18,332,358
999	Valid skip Not stated					766 ======	284,047
						60,789	23,582,516
Variable:	B4B	Position:	76	Length:	6		
	otal amount of monada in 1996?Trans			ese trips to watcl B4A on question		photograph or	study
000000 01402	2					FREQ	WTD
000000 : 01483 999996	3 Valid skip					23,781 34,265	9,246,536 13,286,911
999999	Not stated					2,743	1,049,069
						60,789	23,582,516

May 30, 2000		PUBLIC US	Page 15				
	7.47		22		_		
Variable:	B4D	Position:	82	Length:	6		
Accommodation Allowed Min:	on (see question Booton)	4B on questionnai Allowed Max:	re) 999995				
miowed min.	000000	Thowea max.	777773				
						FREQ	WTD
000000 : 007300						23,778	9,244,704
999996	Valid skip					34,265	13,286,911
999999	Not stated					2,746	1,050,902
						60,789	23,582,516
Variable:	B4F	Position:	88	Length:	6		
Food (see ques	tion B4C on quest	tionnaire)					
Allowed Min:	000000	Allowed Max:	999995				
						FREQ	WTD
000000:003596						23,778	9,244,704
999996	Valid skip					34,265	13,286,911
999999	Not stated					2,746	1,050,902
						60,789	23,582,516
Variable	DAII	Donision	0.4	Launtha			
Variable:	В4Н	Position:	94	Length:	6		
	•	ese activities (see		on questionna	ire)		
Allowed Min:	000000	Allowed Max:	999995				
						FREQ	WTD
000000:052000						23,778	9,244,704
999996	Valid skip					34,265	13,286,911
999999	Not stated					2,746	1,050,902
						60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE							Page 16
Variable:	B4J	Position:	100	Length:	6		
	e question B4E or	_	000005				
Allowed Min:	000000	Allowed Max:	999995				
000000 005005						FREQ	WTD
000000 : 007685						23,778	9,244,704
999996 999999	Valid skip Not stated					34,265 2,746	13,286,911 1,050,902
						60,789	23,582,516
						00,789	23,362,310
Variable:	B5	Position:	106	Length:	1		
Would you still h	nave taken these tr	ips if your cost ha	d been more	?			
						FREQ	WTD
1	Yes					18,186	7,058,776
2	No					7,491	2,941,284
6	Valid skip					34,265	13,286,911
9	Not stated					847	295,545
						60,789	23,582,516
Variable:	B6	Position:	107	Length:	3		
How much more	would you have s	pent before decidi	ng not to tak	e these trips in	1996?		
						FREQ	WTD
025	\$25.00					4,610	1,781,597
075	\$75.00					4,765	1,816,230
150	\$150.00					3,925	1,527,539
300	\$300.00					2,283	925,242
600	\$600.00					1,013	403,133
800	\$800.00					1,167	449,301
996	Valid skip					41,756	16,228,195
999	Not stated					1,270	451,281
						60,789	23,582,516

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	B9L1	Position:	110	Length:	1			
Was this location	on in a national or j	provincial park or	other protec	cted area?				
						FREQ	WTD	
1	Yes					12,397	4,791,183	
2	No/Don't k	now				13,210	5,144,749	
6	Valid skip					34,265	13,286,911	
9	Not stated					917	359,674	
						==== 60,789	23,582,516	
Variable:	B11L1B	Position:	111	Length:	4			
About how far Allowed Min:	from your residence	e was this location Allowed Max:	n? (Kilometa 9995	res) (see question	n B11L1A o	n questionr	naire)	
						FREQ	WTD	
0000:9995						24,329	9,375,173	
9996	Valid skip					34,265	13,286,911	
9999	Not stated					2,195	920,433	
					==	===== 60,789	23,582,516	

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	BL1PROV	Position:	115	Length:	2			
Province/terri	tory of destination							
						FREQ	WTD	
10	Newfound	lland				1,052	203,400	
11		ward Island				564	69,293	
12	Nova Sco					1,707	333,000	
13	New Brun					1,446	288,435	
24	Quebec					4,519	2,203,190	
35	Ontario					7,486	3,514,837	
46	Manitoba					1,644	337,243	
47	Saskatche					1,338	319,619	
48	Alberta					2,301	994,749	
59	British C	olumbia				3,055	1,598,290	
60	Yukon					350	16,372	
61	North We	st Territories				18	7,104	
63	Outside C	anada				3	1,158	
96	Valid skip)				34,265	13,286,911	
99	Unknown					1,041	408,915	
						60,789	23,582,516	
Variable:	B12L1B	Position:	117	Length:	3			
	now many same-da stions B12L1A on t 000			ke to this locatio	n for out	tdoor activities	?Same-day	
						FREQ	WTD	
000:920						15,567	6,035,354	
996	Valid skir)				43,161	16,739,679	
999	Not stated					2,061	807,484	
						60,789	23,582,516	

May 30, 20	000	PUBLIC U	Page 19				
Vaniahlar	D12I 1D	Donision	120	I an adla	2		
Variable:	B12L1D	Position:	120	Length:	3		
Overnight to Allowed Min:	rips (see question B1	2L1B on the que Allowed Max.					
						FREQ	WTD
000:305						16,017	6,080,909
996	Valid skip					42,711	16,694,124
999	Not stated					2,061	807,484
						60,789	23,582,516
Variable:	B13L1	Position:	123	Length:	3		
How many da Allowed Min:	ays in total did you ta 000	ke part in outdoo Allowed Max.		this location?			
						FREQ	WTD
001:365						24,712	9,593,338
996	Valid skip					34,265	13,286,911
999	Not stated					1,812	702,268
						60,789	23,582,516
Variable:	B14L1A	Position:	126	Length:	1		
In which of th	ne following outdoor	activities did yo	u participate o	on your trips to t	his locat	ionSightsee	ing in natural
						FREQ	WTD
1	Yes					17,517	6,871,742
2	No					7,791	2,942,467
6	Valid skip					34,265	13,286,911
9	Not stated					1,216	481,397
						60,789	23,582,516

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	B14L1B	Position:	127	Length:	1			
Photographi	ng natural areas							
						FREQ	WTD	
1	Yes					8,389	3,274,582	
2	No					16,919	6,539,627	
6	Valid ski					34,265	13,286,911	
9	Not state	d				1,216	481,397	
						60,789	23,582,516	
Variable:	B14L1C	Position:	128	Length:	1			
Gathering m	uts, berries or firev	vood						
Gathering in	uts, beilies of filev	voou						
						FREQ	WTD	
1	Yes					6,145	2,188,377	
2	No					19,163	7,625,832	
6	Valid ski					34,265	13,286,911	
9	Not state	d				1,216	481,397	
						60,789	23,582,516	
Wasi alda.	P141 1D	Position :	120	Londo	1			
Variable:	B14L1D	Position:	129	Length:	1			
Picnicking								
						FREQ	WTD	
1	Yes					13,921	5,433,165	
2	No					11,387	4,381,044	
6	Valid ski					34,265	13,286,911	
9	Not state	d				1,216	481,397	
						60,789	23,582,516	

May 30, 20	00	PUBLIC U	Page 21				
Variable:	B14L1E	Position:	130	Length:	1		
	DIALIE	1 ostilon.	130	Bengin.	1		
Camping							
						FREQ	WTD
1	Yes					10,640	3,867,299
2	No					14,668	5,946,910
6	Valid skip					34,265	13,286,911
9	Not stated					1,216	481,397
						60,789	23,582,516
Variable:	B14L1F	Position:	131	Length:	1		
Swimming/l	beach activities						
						FREQ	WTD
1	Yes					12,589	4,762,265
2	No Validaliin					12,719	5,051,944
6 9	Valid skip Not stated					34,265 1,216	13,286,911 481,397
7	Not stated					1,210	461,397
						60,789	23,582,516
Variable:	B14L1G	Position:	132	Length:	1		
		1 osmon.	132	Bengin.	1		
Canoeing/ka	ayaking/sailing						
						FREQ	WTD
1	Yes					4,596	1,822,678
2	No					20,712	7,991,531
6	Valid skip					34,265	13,286,911
9	Not stated					1,216	481,397
						60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DA					DATA FILE			
Variable:	B14L1H	Position:	133	Length:	1			
Power boating	g							
1 2 6 9	Yes No Valid skip Not stated					FREQ 4,746 20,562 34,265 1,216 ======= 60,789	WTD 1,737,730 8,076,479 13,286,911 481,397 ======= 23,582,516	
Variable:	B14L1I	Position:	134	Length:	1			
Hiking/backp	acking							
1 2 6 9	Yes No Valid skip Not stated					FREQ 9,417 15,891 34,265 1,216 ====== 60,789	WTD 3,748,425 6,065,784 13,286,911 481,397 ======= 23,582,516	
Variable:	B14L1J	Position:	135	Length:	1			
1 2 6 9	Yes No Valid skip Not stated					FREQ 1,994 23,314 34,265 1,216 ====== 60,789	WTD 765,356 9,048,853 13,286,911 481,397 ======== 23,582,516	

May 30, 20	000	PUBLIC U	Page 23				
Variable:	B14L1K	Position:	136	Length:	1		
Horseback 1	naing						
						FREQ	WTD
1	Yes					749	267,298
2 6	No Valid skip					24,559 34,265	9,546,910 13,286,911
9	Not stated					1,216	481,397
	1,00 5.000					======	========
						60,789	23,582,516
Variable:	B14L1L	Position:	137	Length:	1		
Cycling							
						FREQ	WTD
1	Yes					3,930	1,610,814
2	No					21,378	8,203,395
6	Valid skip					34,265	13,286,911
9	Not stated					1,216	481,397
						60,789	23,582,516
	B14L1M	Position:	138	Length:	1		
variable:	D14L1W1	FOSILION:	136	Lengin:	1		
Off-road ve	hicle use						
						FREQ	WTD
1	Yes					1,856	645,990
2	No					23,452	9,168,219
6	Valid skip					34,265	13,286,911
9	Not stated					1,216 ======	481,397
						60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE							Page 24	
Variable:	B14L1N	Position:	139	Length:	1			
Downhill sk	iino							
DOWIIIIII 3K	img					EDEO	шт	
1	Yes					FREQ 1,490	WTD	
1 2	No					23,818	703,822 9,110,387	
6	Valid skip					34,265	13,286,911	
9	Not stated					1,216	481,397	
						60,789	23,582,516	
Variable:	B14L1O	Position:	140	Length:	1			
X-country sl	kiing/snowshoeing							
						FREQ	WTD	
1	Yes					1,465	568,414	
2	No					23,843	9,245,795	
6	Valid skip					34,265	13,286,911	
9	Not stated					1,216	481,397	
						60,789	23,582,516	
Variable:	B14L1P	Position:	141	Length:	1			
		1 ostiloit.	111	Zengm.	1			
Snowmobili	ng							
						FREQ	WTD	
1	Yes					1,568	461,757	
2	No					23,740	9,352,452	
6	Valid skip					34,265	13,286,911	
9	Not stated					1,216	481,397	
						60,789	23,582,516	

May 30, 20	000	PUBLIC U	Page 25				
Variable:	B14L1Q	Position:	142	Length:	1		
Relaxing in	an outdoor setting						
						FREQ	WTD
1	Yes					18,908	7,277,455
2	No					6,400	2,536,754
6	Valid skip					34,265	13,286,911
9	Not stated					1,216	481,397
						60,789	23,582,516
Variable:	B15L1A	Position:	143	Length:	1		
	he following activitie g or studying wildlife		sons for your	trip to this locati	on?W	atching, feedir	ag,
						FREQ	WTD
1	Yes					8,323	3,226,386
2	No					17,284	6,709,546
6	Valid skip					34,295	13,298,558
9	Not stated					887	348,026
						60,789	23,582,516
Variable:	B15L1B	Position:	144	Length:	1		
Fishing for	recreation?						
						FREQ	WTD
1	Yes					5,295	1,896,763
2	No					20,312	8,039,169
6	Valid skip					34,295	13,298,558
9	Not stated					887 ======	348,026
						60,789	23,582,516

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	B15L1C	Position:	145	Length:	1			
		1 ostiloit.	115	Zengin.	•			
Hunting wil	dlife?							
						FREQ	WTD	
1	Yes					1,116	368,163	
2	No					24,491	9,567,769	
6	Valid ski					34,295	13,298,558	
9	Not state	d				887 ======	348,026	
						60,789	23,582,516	
Variable:	B9L2	Position:	146	Length:	1			
Was this locat	ion in a national o	r provincial park o	or other protec	eted area?				
,, 45 4115 15 44	2011 111 W 11W 1011 W 1 0	- provincial partic	or outer proces					
						FREQ	WTD	
1	Yes					6,414	2,540,483	
2	No/Don't					7,080	2,838,032	
6	Valid ski	p				47,295 ======	18,204,001	
						60,789	23,582,516	
Variable:	B11L2B	Position:	147	Length:	4			
A bout borry for	. f	ana waa thia laaati	on 9 (Vilomot	mas) (ann annastine	. D11I 1	A on the guest		
Allowed Min:	r from your resider 0000	Allowed Max		res) (see question	11 D 11L2	A on the quest	ionnare)	
						FREQ	WTD	
0000 : 5000						12,442	4,944,143	
9996	Valid ski					47,295	18,204,001	
9999	Not state	d				1,052	434,372	
						60,789	23,582,516	

May 30, 20	00	PUBLIC U	UBLIC USE MICRO-DATA FILE					
Variable:	BL2PROV	Position:	151	Length:	2			
Province/terri	tory of destination							
						FREQ	WTD	
10	Newfound	lland				443	87,716	
11		ward Island				332	51,249	
12	Nova Sco					911	188,580	
13	New Brun					765	156,760	
24	Quebec					2,378	1,211,104	
35	Ontario					3,496	1,671,895	
46	Manitoba					870	191,940	
47	Saskatche					703	173,259	
48	Alberta					1,357	583,705	
59	British C	olumbia				1,903	988,693	
60	Yukon					181	10,950	
61	North We	st Territories				13	3,954	
63	Outside C	anada				12	4,700	
96	Valid skip)				47,295	18,204,001	
99	Unknown					130	54,009	
						60,789	23,582,516	
Variable:	B12L2B	Position:	153	Length:	3			
	now many same-dag stion B12L2A on q		os did you ta	ke to this locatio	n for out	tdoor activities	?Same-day	
Allowed Min:		Allowed Max:	995					
						FREQ	WTD	
000:360						7,984	3,183,884	
996	Valid skir)				51,927	20,043,389	
999	Not stated					878	355,243	
						60,789	23,582,516	

May 30, 20	00	PUBLIC U	Page 28				
Variable:	B12L2D	Position:	156	Length:	3		
Overnight tr	ips (see question B1	2L2B on the au	estionnaire)	C			
Allowed Min:	000	Allowed Max.					
						FREQ	WTD
000:360						7,110	2,774,626
996	Valid skip					52,801	20,452,647
999	Not stated					878 ======	355,243
						60,789	23,582,516
Variable:	B13L2	Position:	159	Length:	3		
How many da Allowed Min:	ys in total did you ta 000	ke part in outdo Allowed Max.		this location?			
						FREQ	WTD
001:360						12,763	5,085,127
996	Valid skip					47,295	18,204,001
999	Not stated					731	293,388
						60,789	23,582,516
Variable:	B14L2A	Position:	162	Length:	1		
In which of th natural areas	e following outdoor	activities did yo	u participate o	n your trips to t	his locat	ion?Sightsee	eing in
						FREQ	WTD
1	Yes					8,773	3,553,321
2	No					4,282	1,647,090
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516

May 30, 20	000	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	B14L2B	Position:	163	Length:	1			
			103	Lengin.	1			
Photograph	ing in natural areas							
						FREQ	WTD	
1	Yes					4,213	1,671,817	
2	No					8,842	3,528,594	
6	Valid skij					47,295	18,204,001	
9	Not stated	1				439	178,105	
						60,789	23,582,516	
Variable:	B14L2C	Position:	164	Length:	1			
Gathering n	uts, berries or firev	vood						
						FREQ	WTD	
1	Yes					2,155	783,511	
2	No					10,900	4,416,900	
6	Valid skij	p				47,295	18,204,001	
9	Not stated					439	178,105	
						60,789	23,582,516	
Variable:	B14L2D	Position:	165	Length:	1			
Dianiakina								
Picnicking								
						FREQ	WTD	
1	Yes					6,602	2,659,821	
2	No					6,453	2,540,590	
6	Valid skij					47,295	18,204,001	
9	Not stated	1				439	178,105	
						60,789	23,582,516	

May 30, 20	00	PUBLIC U	Page 30				
Variable:	B14L2E	Position:	166	Length:	1		
variable.	DIALE	1 ostilon.	100	Bengin.	1		
Camping							
						FREQ	WTD
1	Yes					4,523	1,670,287
2	No					8,532	3,530,124
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516
Variable:	B14L2F	Position:	167	Length:	1		
		1 0500000	10,	2016	-		
Swimming/l	beach activity						
						FREQ	WTD
1	Yes					5,198	1,995,343
2	No					7,857	3,205,068
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516
Variable:	B14L2G	Position:	168	Length:	1		
		1 ostilon.	100	Lengin.	1		
Canoeing/ka	ayaking/sailing						
						FREQ	WTD
1	Yes					1,754	717,906
2	No					11,301	4,482,505
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516

May 30, 200	0	PUBLIC USE MICRO-DATA FILE					Page 31
Variable:	B14L2H	Position:	169	Length:	1		
Power boating	g						
						FREQ	WTD
1	Yes					1,605	622,647
2	No					11,450	4,577,764
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516
Variable:	B14L2I	Position:	170	Length:	1		
Hiking/backp	acking						
						FREQ	WTD
1	Yes					4,515	1,870,655
2	No					8,540	3,329,756
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516
Variable:	B14L2J	Position:	171	Length:	1		
Climbing							
-						EDEO	WED
1	Yes					FREQ 877	WTD 343,506
2	No					12,178	4,856,905
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516

May 30, 20	000	PUBLIC U	Page 32				
Variable:	B14L2K	Position:	172	Length:	1		
		1 00000		2011,5111	-		
Horseback 1	riding						
						FREQ	WTD
1	Yes					323	119,870
2	No					12,732	5,080,540
6	Valid skip					47,295 439	18,204,001 178,105
9	Not stated					439	1/8,105
						60,789	23,582,516
Variable:	B14L2L	Position:	173	Length:	1		
Cycling							
eyening							
						FREQ	WTD
1	Yes					1,551	651,661
2	No					11,504	4,548,749
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516
Variable:	B14L2M	Position:	174	Length:	1		
				0			
Off-road ve	hicle use						
						FREQ	WTD
1	Yes					645	242,233
2	No					12,410	4,958,177
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516

May 30, 20	00	PUBLIC U	Page 33				
Variable:	B14L2N	Position:	175	Length:	1		
Downhill sk	iing						
	8					EDEO	WIED
1	Yes					FREQ 803	WTD 380,848
1 2	No					12,252	4,819,563
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						======	========
						60,789	23,582,516
Variable:	B14L2O	Position:	176	Length:	1		
V				O			
A-country si	kiing/snowshoeing						
						FREQ	WTD
1	Yes					615	255,385
2	No					12,440	4,945,025
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516
Variable:	B14L2P	Position:	177	Length:	1		
variable.	D14D21	1 ostitoit.	1//	Lengin.	1		
Snowmobili	ing						
						FREQ	WTD
1	Yes					521	162,323
2	No					12,534	5,038,088
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516

May 30, 20	000	PUBLIC U	Page 34				
Variable:	B14L2Q	Position:	178	Length:	1		
Relaxing in	an outdoor setting						
						FREQ	WTD
1	Yes					8,826	3,518,028
2	No					4,229	1,682,383
6	Valid skip					47,295	18,204,001
9	Not stated					439	178,105
						60,789	23,582,516
Variable:	B15L2A	Position:	179	Length:	1		
	he following activitions or studying wildlife		sons for your	trips to this loca	tion?	Watching, feed	ing,
						FREQ	WTD
1	Yes					4,133	1,691,161
2	No					9,361	3,687,354
6	Valid skip					47,295	18,204,001
						60,789	23,582,516
Variable:	B15L2B	Position:	180	Length:	1		
Fishing for	recreation?						
						FREQ	WTD
1	Yes					1,974	717,113
2	No					11,520	4,661,402
6	Valid skip					47,295	18,204,001
						60,789	23,582,516

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	B15L2C	Position:	181	Length:	1			
Hunting wild	life ?							
-						FREQ	WTD	
1	Yes					205	70,793	
2	No					13,289	5,307,722	
6	Valid skip					47,295	18,204,001	
						60,789	23,582,516	
Variable:	B9L3	Position:	182	Length:	1			
Was this location	on in a national or	provincial park	or other protec	cted area?				
						FREQ	WTD	
1	Yes					3,346	1,370,441	
2	No/Don't l	know				3,604	1,463,314	
6	Valid skip					53,839	20,748,761	
						60,789	23,582,516	
Variable:	B11L3B	Position:	183	Length:	4			
About how far <i>Allowed Min:</i>	from your residend	ce was this locati Allowed Max		es) (see question	B11L3	A on the questi	onnaire)	
						FREQ	WTD	
0000:9995						6,345	2,571,185	
9996	Valid skip					53,839	20,748,761	
9999	Not stated					605	262,571	
						60,789	23,582,516	

May 30, 200	00	PUBLIC US	Page 36				
Variable:	BL3PROV	Position:	187	Length:	2		
Province/territo	ory of destination.						
						FREQ	WTD
10	Newfound	lland				234	51,285
11		ward Island				193	34,210
12	Nova Sco					479	103,555
13	New Brur	iswick				369	75,860
24	Quebec					1,186	627,295
35	Ontario					1,745	835,029
46	Manitoba					408	91,118
47	Saskatche	wan				322	80,833
48	Alberta					696	296,029
59	British C	olumbia				1,122	592,628
60	Yukon					102	5,577
61		st Territories				10	2,703
63	Outside C					4	2,820
96	Valid skip					53,839	20,748,761
99	Unknown					80	34,814
						60,789	23,582,516
Variable:	B12L3B	Position:	189	Length:	3		
During 1996 ho	ow many same-da	y and overnight trip	s did vou ta			tdoor activities	?Same-day
	ion B12L3A on q						
Allowed Min:	000	Allowed Max:	995				
						FREQ	WTD
000:345						4,173	1,725,891
996	Valid skip)				56,070	21,628,644
999	Not stated	1				546	227,982
						60,789	23,582,516

May 30, 20	00	PUBLIC U	Page 37				
Variable:	B12L3D	Position:	192	Length:	3		
				Zengini	3		
Overnight to Allowed Min:	rips (see question B1 000	2L3B on question Allowed Max.					
						FREQ	WTD
000:300						3,352	1,325,792
996	Valid skip					56,891	22,028,743
999	Not stated					546	227,982
						60,789	23,582,516
Variable:	B13L3	Position:	195	Length:	3		
How many da	ys in total did you ta	ake part in outdo	or activities at	t this location?			
Allowed Min:	000	Allowed Max	: 365				
						FREQ	WTD
001:345						6,506	2,649,092
996	Valid skip					53,839	20,748,761
999	Not stated					444	184,663
						60,789	23,582,516
Variable:	B14L3A	Position:	198	Length:	1		
In which of th	e following outdoor	activities did yo	ou participate	on your trips to t	his locat	tionSightsee	ing in natural
						FREQ	WTD
1	Yes					4,553	1,856,122
2	No					2,095	854,246
6	Valid skip					53,839	20,748,761
9	Not stated					302	123,388
						60,789	23,582,516

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	B14L3B	Position:	199	Length:	1			
variabie.	D14L3D	I osiiion.	199	Lengin.	1			
Photographi	ng natural areas							
						FREQ	WTD	
1	Yes					2,277	909,951	
2	No					4,371	1,800,417	
6	Valid ski					53,839	20,748,761	
9	Not stated	d				302	123,388	
						60,789	23,582,516	
Variable:	B14L3C	Position:	200	Length:	1			
Gathering n	uts, berries or firev	vood						
						FREQ	WTD	
1	Yes					1,046	392,759	
2	No					5,602	2,317,608	
6	Valid ski					53,839	20,748,761	
9	Not stated	d				302	123,388	
						60,789	23,582,516	
Variable:	B14L3D	Position:	201	Length:	1			
Picnicking								
						FREQ	WTD	
1	Yes					3,295	1,328,410	
2	No					3,353	1,381,957	
6	Valid ski					53,839	20,748,761	
9	Not stated	d				302	123,388	
						60,789	23,582,516	

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Variable:	B14L3E	Position:	202	Length:	1		
variable:	D14L3E	rosinon:	202	Lengin:	1		
Camping							
						FREQ	WTD
1	Yes					2,084	776,545
2	No					4,564	1,933,822
6	Valid skip					53,839	20,748,761
9	Not stated					302	123,388
						60,789	23,582,516
Variable:	B14L3F	Position:	203	Length:	1		
Cwimmina/I	agab gativities						
Swiiiiiiiiig/t	beach activities						
						FREQ	WTD
1	Yes					2,448	957,799
2	No					4,200	1,752,568
6	Valid skip					53,839	20,748,761
9	Not stated					302	123,388
						60,789	23,582,516
Variable:	B14L3G	Position:	204	Length:	1		
Canoeing/ka	nyaking/sailing						
						FREQ	WTD
1	Yes					761	313,500
2	No					5,887	2,396,868
6	Valid skip					53,839	20,748,761
9	Not stated					302	123,388
						60,789	23,582,516

May 30, 200	0	PUBLIC U	Page 40				
Variable:	B14L3H	Position:	205	Lanath	1		
variabie:	D14L3H	Position:	203	Length:	1		
Power boating	9						
						FREQ	WTD
1	Yes					709	281,442
2	No					5,939	2,428,925
6 9	Valid skip Not stated					53,839 302	20,748,761 123,388
9	Not stated					302	=======================================
						60,789	23,582,516
Variable:	B14L3I	Position:	206	Length:	1		
Hiking/backp	acking						
						FREQ	WTD
1	Yes					2,333	987,921
2	No Walidaliin					4,315	1,722,446
6 9	Valid skip Not stated					53,839 302	20,748,761 123,388
9	Not stated					=======	=======================================
						60,789	23,582,516
Variable:	B14L3J	Position:	207	Length:	1		
Climbing							
	•					FREQ	WTD
1	Yes					422 6 226	165,830
2 6	No Valid skip					6,226 53,839	2,544,537 20,748,761
9	Not stated					302	123,388
						======= (0.790	22 592 516
						60,789	23,582,516

May 30, 20	000	PUBLIC U	Page 41				
Variable:	B14L3K	Position:	208	Length:	1		
		1 ostilon.	200	Bengin.	1		
Horseback 1	riding						
						FREQ	WTD
1	Yes					179	63,587
2	No					6,469	2,646,780
6	Valid skip					53,839	20,748,761
9	Not stated					302	123,388
						60,789	23,582,516
Variable:	B14L3L	Position:	209	Length:	1		
variable.	DIALSE	1 ostitoit.	207	Lengin.	1		
Cycling							
						FREQ	WTD
1	Yes					777	363,786
2	No					5,871	2,346,582
6	Valid skip					53,839	20,748,761
9	Not stated					302	123,388
						60,789	23,582,516
Variable:	B14L3M	Position:	210	Length:	1		
		1 ostilon.	210	Bengin.	1		
Off-road ve	hicle use						
						FREQ	WTD
1	Yes					275	111,006
2	No					6,373	2,599,361
6 9	Valid skip					53,839	20,748,761
9	Not stated					302	123,388
						60,789	23,582,516

May 30, 20	00	PUBLIC U	Page 42				
Variable:	B14L3N	Position:	211	Length:	1		
Downhill sk	aing						
						FREQ	WTD
1	Yes					412	189,487
2	No Valid akin					6,236 53,839	2,520,881 20,748,761
6 9	Valid skip Not stated					302	123,388
9	Not stated					=======	=========
						60,789	23,582,516
	P147.20	D	212	T .1			
Variable:	B14L3O	Position:	212	Length:	1		
X-country sl	kiing/snowshoeing						
						FREQ	WTD
1	Yes					284	121,740
2	No					6,364	2,588,627
6	Valid skip					53,839	20,748,761
9	Not stated					302	123,388
						60,789	23,582,516
Variable:	B14L3P	Position:	213	Length:	1		
Snowmobili	ng						
						FREQ	WTD
1	Yes					236	71,859
2	No					6,412	2,638,508
6	Valid skip					53,839	20,748,761
9	Not stated					302	123,388
						60,789	23,582,516

May 30, 20	000	PUBLIC U	Page 43				
Variable:	B14L3Q	Position:	214	Length:	1		
Relaxing in	an outdoor setting						
						FREQ	WTD
1	Yes					4,477	1,805,023
2	No					2,171	905,345
6	Valid skip					53,839	20,748,761
9	Not stated					302	123,388
						60,789	23,582,516
Variable:	B15L3A	Position:	215	Length:	1		
	he following activitie g or studying wildlife		sons for your	trip to this locati	ion?W	atching, feedir	ng,
						FREQ	WTD
1	Yes					2,150	878,627
2	No					4,800	1,955,128
6	Valid skip					53,839	20,748,761
						60,789	23,582,516
Variable:	B15L3B	Position:	216	Length:	1		
Fishing for	recreation?						
						FREQ	WTD
1	Yes					900	322,180
2	No					6,050	2,511,575
6	Valid skip					53,839	20,748,761
						60,789	23,582,516

May 30, 200	0	PUBLIC U	USE MICE	RO-DATA FI	Page 44		
Variable:	B15L3C	Position:	217	Length:	1		
Hunting wildl	ife?						
1 2 6	Yes No Valid skip					FREQ 103 6,847 53,839	WTD 35,990 2,797,765 20,748,761
						60,789	23,582,516
Variable:	B9L4	Position:	218	Length:	1		
Was this location	on in a national or	provincial park of	or other protec	eted area?			
1 2 6	Yes No/Don't k Valid skip					FREQ 1,618 1,813 57,358 ====== 60,789	WTD 675,479 727,337 22,179,700 ====== 23,582,516
Variable:	B11L4B	Position:	219	Length:	4		
About how far fallowed Min:	from your residence 0000	ce was this locati Allowed Max		rs) (see question	B11L4	A on questionn	aire)
0000 : 5000 9996 9999	Valid skip Not stated					FREQ 3,111 57,358 320 ====== 60,789	WTD 1,275,729 22,179,700 127,087 ======= 23,582,516

May 30, 200	00	PUBLIC US	Page 45				
Variable:	BL4PROV	Position:	223	Length:	2		
Province/territ	ory of destination.						
						EDEO	WED
10	Newfound	dland				FREQ 109	WTD 23,056
11		ward Island				83	10,549
12	Nova Sco					246	55,559
13	New Brur					195	41,501
24	Quebec	15 W ICK				579	305,221
35	Ontario					859	406,279
46	Manitoba					183	39,547
47	Saskatche					132	34,272
48	Alberta					301	128,297
59	British C	olumbia				636	335,527
60	Yukon					50	3,204
61	North We	st Territories				5	1,720
63	Outside C	anada				0	0
96	Valid skip					57,358	22,179,700
99	Unknown					53	18,084
						60,789	23,582,516
Variable:	B12L4B	Position:	225	Length:	3		
				C			
		y and overnight trip	s did you ta	ike to this locatio	n for out	door activities	?Same-day
	tion B12L4A on q						
Allowed Min:	000	Allowed Max:	995				
						FREQ	WTD
000 : 368						2,149	885,625
996	Valid skir)				58,362	22,586,982
999	Not stated					278	109,909
						60,789	23,582,516
						,	,z o ,z 10

					PUBLIC USE MICRO-DATA FILE					
	3	3	Length:	228	Position:	B12L4D	Variable:			
						ps (see question B12				
				995	Allowed Max:	000	Allowed Min:			
493 593,772 018 22,878,835 278 109,909	FREQ 1,493 59,018 278					Valid skip Not stated	000 : 030 996 999			
	60,789									
	3	3	Length:	231	Position:	B13L4	Variable:			
			this location?	r activities at 365	ke part in outdoo Allowed Max:	rs in total did you tal 000	How many days Allowed Min:			
EQ WTD	FREQ									
•	3,205						001:365			
	57,358					Valid skip	996			
*	226					Not stated	999			
	60,789									
	1	1	Length:	234	Position:	B14L4A	Variable:			
Sightseeing in natural	ocationSightsee	his locat	n your trips to t	participate o	activities did you	following outdoor	In which of the areas			
EQ WTD	FREQ									
	2,342					Yes	1			
378,882	940					No	2			
	57,358 149					Valid skip Not stated	6 9			
	======					Not stated	9			
789 23,582,516	60,789									

May 30, 2000 PUBLIC USE MICRO-DATA FILE							
Variable:	B14L4B	Position:	235	Length:	1		
Photographi	ing natural areas						
						FREQ	WTD
1	Yes					1,190	475,755
2	No					2,092	863,690
6	Valid ski	p				57,358	22,179,700
9	Not state	d				149	63,372
						60,789	23,582,516
Variable:	B14L4C	Position:	236	Length:	1		
Gathering n	uts, berries or firev	vood					
						FREQ	WTD
1	Yes					498	182,473
2	No					2,784	1,156,971
6	Valid ski	n				57,358	22,179,700
9	Not state					149	63,372
						60,789	23,582,516
Variable:	B14L4D	Position:	237	Length:	1		
Picnicking							
						FREQ	WTD
1	Yes					1,608	642,780
2	No					1,674	696,664
6	Valid ski					57,358	22,179,700
9	Not state	d				149	63,372
						60,789	23,582,516

May 30, 20	00	PUBLIC U	Page 48				
Variable:	B14L4E	Position:	238	Length:	1		
variabie.	D14L4E	I Ostilon.	236	Lengin.	1		
Camping							
						FREQ	WTD
1	Yes					955	368,367
2	No					2,327	971,077
6	Valid skip					57,358	22,179,700
9	Not stated					149	63,372
						60,789	23,582,516
Variable:	B14L4F	Position:	239	Length:	1		
Swimming/t	beach activities						
						FREQ	WTD
1	Yes					1,090	422,754
2	No					2,192	916,691
6	Valid skip					57,358	22,179,700
9	Not stated					149	63,372
						60,789	23,582,516
	B14L4G	Position:	240	Length:	1		
Conceinalte	ovalsing/agiling						
Canoeing/ka	ayaking/sailing						
1	V					FREQ	WTD
1	Yes No					326	134,480
2	Valid skip					2,956 57,358	1,204,964 22,179,700
9	Not stated					149	63,372
						60,789	23,582,516
							- ,

May 30, 2000 PUBLIC USE MICRO-DATA FILE							Page 49	
Variable:	B14L4H	Position:	241	Length:	1			
		1 osmon.	2.11	Zengin.	•			
Power boating	g							
						FREQ	WTD	
1	Yes					304	114,451	
2 6	No Valid skip					2,978 57,358	1,224,994 22,179,700	
9	Not stated					149	63,372	
	1 tot stated					======	========	
						60,789	23,582,516	
Variable:	B14L4I	Position:	242	Length:	1			
Hiking/backp	acking							
						FREQ	WTD	
1	Yes					1,209	505,386	
2	No Validalsin					2,073	834,059	
6 9	Valid skip Not stated					57,358 149	22,179,700 63,372	
	110t stated					======	========	
						60,789	23,582,516	
	D141 41	D	242	T .1	1			
Variable:	B14L4J	Position:	243	Length:	1			
Climbing								
4	**					FREQ	WTD	
1	Yes No					234 3,048	94,445	
2 6	Valid skip					57,358	1,245,000 22,179,700	
9	Not stated					149	63,372	
						60,789	23,582,516	
						00,707	23,302,310	

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE						
Variable:	B14L4K	Position:	244	Length:	1				
Horseback r				Ü					
HOISEDACK I	iding								
						FREQ	WTD		
1	Yes					60	22,617		
2	No					3,222	1,316,828		
6	Valid skip					57,358	22,179,700		
9	Not stated					149	63,372		
						60,789	23,582,516		
	D1 47 47	n :	245	T .1					
Variable:	B14L4L	Position:	245	Length:	1				
Cycling									
						FREQ	WTD		
1	Yes					399	176,208		
2	No					2,883	1,163,237		
6	Valid skip					57,358	22,179,700		
9	Not stated					149	63,372		
						60,789	23,582,516		
Variable:	B14L4M	Position:	246	Length:	1				
Off-road vel	nicle use								
						FREQ	WTD		
1	Yes					141	57,303		
2	No					3,141	1,282,142		
6	Valid skip					57,358	22,179,700		
9	Not stated					149	63,372		
						60,789	23,582,516		

May 30, 20	00	PUBLIC U	Page 51				
Variable:	B14L4N	Position:	247	Length:	1		
		1 ostilon.	217	Bengin.	1		
Downhill sk	iing						
						FREQ	WTD
1	Yes					207	100,188
2	No Volid akin					3,075	1,239,257 22,179,700
6 9	Valid skip Not stated					57,358 149	63,372
	Not stated					======	=======================================
						60,789	23,582,516
Variable:	B14L4O	Position:	248	Length:	1		
X-country sl	kiing/snowshoeing						
						FREQ	WTD
1	Yes					162	77,872
2	No					3,120	1,261,572
6 9	Valid skip Not stated					57,358 149	22,179,700
9	Not stated					149	63,372
						60,789	23,582,516
Variable:	B14L4P	Position:	249	Length:	1		
Snowmobili	ng						
	-					FREQ	WTD
1	Yes					118	36,709
2	No Validaliin					3,164	1,302,736
6 9	Valid skip Not stated					57,358 149	22,179,700 63,372
	110t Stated					======	========
						60,789	23,582,516

May 30, 20	000	PUBLIC U	Page 52				
Variable:	B14L4Q	Position:	250	Length:	1		
Relaxing in	an outdoor setting						
						FREQ	WTD
1	Yes					2,241	913,497
2	No					1,041	425,948
6	Valid skip					57,358	22,179,700
9	Not stated					149	63,372
						60,789	23,582,516
Variable:	B15L4A	Position:	251	Length:	1		
	the following activitions or studying wildlife		sons for your	trip to this locati	ion?W	atching, feedir	ng,
						FREQ	WTD
1	Yes					1,162	476,067
2	No					2,269	926,749
6	Valid skip					57,358	22,179,700
						60,789	23,582,516
Variable:	B15L4B	Position:	252	Length:	1		
Fishing for	recreation?						
						FREQ	WTD
1	Yes					412	151,488
2	No					3,019	1,251,328
6	Valid skip					57,358	22,179,700
						60,789	23,582,516

	00	PUBLIC U	Page 53				
Variable:	B15L4C	Position:	253	Length:	1		
Hunting wild	dlife ?						
						FREQ	WTI
1	Yes					110	36,508
2	No					3,321	1,366,308
6	Valid skip					57,358 ======	22,179,700
						60,789	23,582,516
Variable:	C1	Position:	254	Length:	1		
	4-1 4	v or overnight to	rips within Ca	nada for which t	he main	reason was to	watch, feed,
	ou take any same-day study wildlife?	y of overlinging the	1				
		y or overlinging in				FREO	WTI
photograph or	study wildlife?	y of overlingin u				FREQ 3,884	WTI 1,470,725
photograph or		y or overlingin u	•			FREQ 3,884 56,905	WTI 1,470,725 22,111,79
photograph or	study wildlife? Yes	y or overlingin u	•			3,884	1,470,725
photograph or	study wildlife? Yes	Position:	255	Length:	1	3,884 56,905 =====	1,470,725 22,111,795 ======
photograph or 1 2 Variable:	study wildlife? Yes No	Position:	255			3,884 56,905 =====	1,470,725 22,111,795 ======
photograph or 1 2 Variable: During these t	Yes No C2A rips, in which activit	Position:	255			3,884 56,905 ====== 60,789	1,470,72: 22,111,79: ========= 23,582,516
photograph or 1 2 Variable: During these t	Yes No C2A rips, in which activit	Position:	255			3,884 56,905 ====== 60,789 FREQ 3,256	1,470,72: 22,111,79: ========= 23,582,510 WTI 1,222,22:
photograph or 1 2 Variable: During these to 1 2	Yes No C2A rips, in which activit Yes No	Position:	255			3,884 56,905 ====== 60,789 FREQ 3,256 214	1,470,725 22,111,795 ====================================
photograph or 1 2 Variable:	Yes No C2A rips, in which activit	Position:	255			3,884 56,905 ====== 60,789 FREQ 3,256	1,470,72: 22,111,79: ========= 23,582,510 WTI 1,222,22:

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Variable:	C2B	Position:	256	Length:	1			
Feeding wil	dlife?							
1 2 6 9	Yes No Valid skip Not stated					FREQ 970 2,500 56,905 414 ====== 60,789	WTD 366,040 937,310 22,111,791 167,375 ========= 23,582,516	
						00,709	23,502,510	
Variable:	C2C	Position:	257	Length:	1			
Photographi	ing wildlife?							
1 2 6 9	Yes No Valid skip Not stated					FREQ 1,763 1,707 56,905 414	WTD 674,025 629,325 22,111,791 167,375	
						60,789	23,582,516	
Variable:	C2D	Position:	258	Length:	1			
Studying an	d identifying wildlife	e?						
1 2 6 9	Yes No Valid skip Not stated					FREQ 1,600 1,870 56,905 414 ====== 60,789	WTD 617,732 685,618 22,111,791 167,375 ======= 23,582,516	
						00,707	23,302,310	

Page 55		LE	O-DATA FI	00	May 30, 2000				
		1	Length:	259	Position:	СЗА	Variable:		
nterfowl	nese trips?Wa	dy on th	notograph or stud	vatch, feed, p	wildlife did you	following types of	Which of the f		
WTD 848,849 446,825 22,111,791 175,051	FREQ 2,247 1,218 56,905 419)	Yes No Valid skip Not	1 2 6 9		
23,582,516	60,789								
		1	Length:	260	Position:	СЗВ	Variable:		
							Other birds		
WTD 901,022 394,651 22,111,791 175,051	FREQ 2,376 1,089 56,905 419					Yes No Valid skip Not stated	1 2 6 9		
23,582,516	60,789								
		1	Length:	261	Position:	C3C	Variable:		
						nals	Small mamm		
WTD 717,433 578,241 22,111,791 175,051	FREQ 1,921 1,544 56,905 419					Yes No Valid skip Not stated	1 2 6 9		
23,582,516	60,789								

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	C3D	Position:	262	Length:	1			
Large mamı	nals							
C								
1	V					FREQ	WTD	
1 2	Yes No					1,820 1,645	636,464 659,210	
6	Valid skip					56,905	22,111,791	
9	Not stated					419	175,051	
						======	========	
						60,789	23,582,516	
Variable:	СЗЕ	Position:	263	Length:	1			
Other wildli	fe							
						FREQ	WTD	
1	Yes					1,213	468,289	
2	No					2,252	827,385	
6	Valid skip					56,905	22,111,791	
9	Not stated					419	175,051	
						60,789	23,582,516	
Variable:	C4B	Position:	264	Length:	3			
How many of Allowed Min:	these trips did you ta	ike in 1996?Sa Allowed Max.		(see question C-	4A on th	e questionnaire	·)	
						DD 77.6	·	
000 . 460						FREQ	WTD	
000:460	سمانا مادند					3,137	1,180,078	
996 999	valid skip Not stated					57,172 480	22,212,888 189,551	
						60,789	23,582,516	

Page 57	LE	TA FILE	CRO-DATA	May 30, 2000					
	3	<i>9th:</i> 3	Length:	267	Position:	C4D	Variable:		
				naire) 365	B on the question Allowed Max:	ips (see question C4	Overnight trip Allowed Min:		
301 114,536	1,97 58,51					Valid skip Not stated	000 : 365 996 999		
),789 23,582,516	60,78								
	3	gth: 3	Length:	270	Position:	C5B	Variable:		
trips?In your	nile on these trip	ldlife while o		tionnaire)	C5A on the ques	ys during 1996 did y rritory (see question	province or terri		
•	•	ldlife while o					province or terri		
REQ WTI	FRE	ldlife while o		tionnaire)	C5A on the ques	rritory (see question	province or terri Allowed Min:		
REQ WTE 3,170 1,188,934	FRE 3,17	ldlife while o		tionnaire)	C5A on the ques	rritory (see question 000	province or terri Allowed Min: 000 : 365		
REQ WTE 3,170 1,188,93 ² 7,019 22,154,475 600 239,107	FRE 3,17 57,01	ldlife while o		tionnaire)	C5A on the ques	rritory (see question			

PUBLIC USE MICRO-DATA FILE May 30, 2000 Page 58 Variable: C₅D Position: 273 3 Length: ...Elsewhere in Canada? (see question C5B on the questionnaire) Allowed Min: 000 Allowed Max: 365 **FREQ** WTD 000:3651,445 547,172 996 Valid skip 59,050 22,919,885 999 Not stated 294 115,459 60,789 23,582,516 Variable: C₆B Position: 276 Length: 6 What was the total amount of money you personally spent on these trips to watch, feed, photograph or study wildlife in Canada in 1996?...Transportation (see question C6A on the questionnaire) Allowed Min: 000000 Allowed Max: 999995 **FREQ** WTD 000000:002066 1,161,882 3,113 999996 Valid skip 56,905 22,111,791 999999 Not stated 771 308,843 60,789 23,582,516

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Variable:	C6D	Position:	282	Length:	6		
Accommodatio Allowed Min:	on (see question C 000000	6B on the question Allowed Max:	nnnaire) 999995				
000000 : 001704 999996 999999	Valid skip Not stated					FREQ 3,113 56,905 771	WTD 1,161,882 22,111,791 308,843
						60,789	23,582,516
Variable:	C6F	Position:	288	Length:	6		
Food (see quest Allowed Min:	tion C6C on the q 000000	uestionnnaire) Allowed Max:	999995				
000000 : 001225 999996 999999	Valid skip Not stated					FREQ 3,113 56,905 771	WTD 1,161,882 22,111,791 308,843
						60,789	23,582,516
Variable:	С6Н	Position:	294	Length:	6		
Equipment prin	narily used for the	ese activities.(see of Allowed Max:	question C6D 999995	on the question	nnnaire)	ı	
000000 : 002500 999996 999999	Valid skip Not stated					FREQ 3,113 56,905 771	WTD 1,161,882 22,111,791 308,843
						60,789	23,582,516
Equipment prin Allowed Min: 000000 : 002500 999996	narily used for the 000000 Valid skip	ese activities.(see	question C6D			FREQ 3,113 56,905 771	1,161,88 22,111,79 308,8 ²

May 30, 2000)	PUBLIC US	E MICRO)-DATA FI	LE		Page 60
Variable:	С6Ј	Position:	300	Length:	6		
Other items. (s Allowed Min:	see question C6E o	n the questionnnai	ire) 999995				
000000 : 003000 999996 999999) Valid skip Not stated					FREQ 3,113 56,905 771	WTD 1,161,882 22,111,791 308,843
						60,789	23,582,516
Variable:	C7	Position:	306	Length:	1		
Would you still	have taken these tr	ips if your cost had	d been more?				
1 2 6 9	Yes No Valid skip Not stated					FREQ 2,465 1,083 56,905 336 ======	WTD 919,717 423,125 22,111,791 127,883
						60,789	23,582,516

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	C8	Position:	307	Length:	3			
How much mo	re would you have	spent before dec	iding not to ta	ake these trips in	1996?			
						FREQ	WTD	
010	\$10.00					559	207,911	
035	\$35.00					646	224,130	
075	\$75.00					517	193,661	
150	\$150.00					328	128,544	
250	\$250.00					134	51,918	
350	\$350.00					70	26,442	
500	\$500.00					35	13,733	
600	\$600.00					119	51,363	
996	Valid skip					57,988	22,534,916	
999	Not stated					393	149,898	
						60,789	23,582,516	
Variable: Was this locati	C11L1 on in a national or	Position: provincial park o	310 or other protect	Length:	1			
						FREQ	WTD	
1	Yes					1,700	684,715	
2	No/Don't l	know				1,592	542,537	
6	Valid skip					56,905	22,111,791	
9	Not stated					592	243,472	
						60,789	23,582,516	
Variable:	C13L1B	Position:	311	Length:	4			
A house hove for	fuone vova acciden	aa waa thia laaati	on/Vilometer	-	C12I 1 A	on the avection	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Allowed Min:	from your residend 0000	Allowed Max		s)? (see question	IC13L1A	on the questic	omane)	
						FREQ	WTD	
0000:5000						3,051	1,134,626	
9996	Valid skip					56,905	22,111,791	
9999	Not stated					833	336,099	
						60,789	23,582,516	

May 30, 20	000	PUBLIC I	PUBLIC USE MICRO-DATA FILE					
Variable:	CL1PROV	Position:	315	Length:	2			
Province/terri	tory of destination.							
						FREQ	WTD	
10	Newfound	lland				158	34,771	
11		ward Island				33	4,479	
12	Nova Scot					297	61,327	
13	New Brun					182	37,598	
24	Quebec					742	326,447	
35	Ontario					867	385,043	
46	Manitoba					216	42,779	
47	Saskatche	wan				120	27,660	
48	Alberta					233	101,374	
59	British Co	olumbia				352	188,038	
60	Yukon					56	3,189	
61	North We	st Territories				5	1,570	
63	Outside C	anada				0	0	
96	Valid skip)				56,905	22,111,791	
99	Unknown					623	256,449	
						60,789	23,582,516	
Variable:	C14L1B	Position:	317	Length:	3			
	how many same-day		rips did you ta		n to wat	ch, feed, photo	graph or	
Allowed Min:		Allowed Max		on the questionin	ane.)			
						FREQ	WTD	
000:360						2,711	992,551	
996	Valid skip)				57,256	22,261,318	
999	Not stated					822	328,647	
						60,789	23,582,516	

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	C14L1D	Position:	320	Length:	3			
Overnight tri Allowed Min:	ips (see question C	14L1B on the que Allowed Max						
Anowed min.	000	Anowed max.	. 993					
						FREQ	WTD	
000:130	37 11 1 1					1,283	495,816	
996 999	Valid skip Not stated					58,684 822	22,758,054 328,647	
999	Not stated	l				822	328,047	
						60,789	23,582,516	
Variable:	C15L1	Position:	323	Length:	3			
	ys in total did you			y wildlife at this	location	1?		
Allowed Min:	000	Allowed Max	: 365					
						FREQ	WTD	
001:365						3,101	1,161,422	
996	Valid skip					56,905	22,111,791	
999	Not stated	I				783	309,303	
						60,789	23,582,516	
Variable:	C11L2	Position:	326	Length:	1			
Was this locati	ion in a national or	provincial park o	or other protec	eted area?				
						FREQ	WTD	
1	Yes					534	214,467	
2	No/Don't					495	181,125	
6	Valid skip)				59,760	23,186,924	
						60,789	23,582,516	

Page 64	PUBLIC USE MICRO-DATA FILE					May 30, 2000		
		4	Length:	327	Position:	C13L2B	Variable:	
onnaire)	on the question	C13L2A	s) (see question	?(Kilomete 9995	e was this location Allowed Max:	rom your residence	About how far fr Allowed Min:	
WTD 354,851 23,186,924 40,741	FREQ 921 59,760 108					Valid skip Not stated	0000 : 5000 9996 9999	
23,582,516	60,789	=						
		2	Length:	331	Position:	CL2PROV	Variable:	
						ry of destination.	Province/territor	
WTD	FREQ							
7,884	37				and	Newfoundl	10	
2,329	17					Prince Edw	11	
16,629	72					Nova Scoti	12	
13,035	57					New Bruns	13	
94,434	200					Quebec	24	
111,084	268					Ontario	35	
11,311	51					Manitoba	46	
8,476	35				an	Saskatchew	47	
41,918	104					Alberta	48	
75,228	137				lumbia	British Col	59	
1,498	14					Yukon	60	
29	1				Territories	North West	61	
276	2				nada	Outside Car	63	
23,186,924	59,760					Valid skip	96	
11,460	34	=				Unknown	99	
23,582,516	60,789	-						

May 30, 200	0	PUBLIC US	PUBLIC USE MICRO-DATA FILE				
Variable:	C14L2B	Position:	333	Length:	3		
	ow many same-day Same-day trips 000			ke to this locatio on the questionn		ch, feed, photo	garaph or
						FREQ	WTD
000:365						773	292,887
996	Valid skip					59,914	23,250,445
999	Not stated					102	39,184
						60,789	23,582,516
Variable:	C14L2D	Position:	336	Length:	3		
variable.	CIALED	1 ostiloit.	330	Bengin.	3		
Overnight trip Allowed Min:	os (see question C14 000	4L2B on the quest Allowed Max:	ionnaire) 995				
						FREQ	WTD
000:060						394	156,266
996	Valid skip					60,293	23,387,067
999	Not stated					102	39,184
						60,789	23,582,516
Variable:	C15L2	Position:	339	Length:	3		
Harry manny dary	a in total did yay yy	atala faad mhataan	omb on stud	v vildlife et this	location	9	
Allowed Min:	s in total did you wa 000	Allowed Max:	365	y whome at this	iocation	1.	
						FREQ	WTD
001:365						940	363,987
996	Valid skip					59,760	23,186,924
999	Not stated					89 =====	31,605
						60,789	23,582,516
						60,789	23,582,5

Page 66	PUBLIC USE MICRO-DATA FILE					May 30, 2000			
		1	Length:	342	Position:	C11L3	Variable:		
			ted area?	or other protec	provincial park of	ion in a national or	Was this locati		
WTD	FREQ								
98,940	243					Yes	1		
85,450	223					No/Don't l	2		
23,398,125	60,323	_)	Valid skip	6		
23,582,516	60,789	-							
		4	Length:	343	Position:	C13L3B	Variable:		
onnaire)	A on the questi	C13L3 <i>A</i>	rs) (see question		ce was this locati Allowed Max	from your residen	About how far Allowed Min:		
WTD	FREQ								
166,068	417						0000:5000		
	60,323					Valid skip	9996		
23,398,125	00,323						0000		
23,398,125	49					Not stated	9999		

May 30, 2000 PUBLIC USE MICRO-DATA FILE								
Variable:	CL3PROV	Position:	347	Length:	2			
Province/territ	ory of destination.							
						FREQ	WTD	
10	Newfound	lland				15	3,034	
11		ward Island				7	2,166	
12	Nova Scot					29	6,566	
13	New Brun					19	4,590	
24	Quebec					77	36,669	
35	Ontario					136	58,028	
46	Manitoba					25	5,594	
47	Saskatche	wan				16	4,153	
48	Alberta					42	19,499	
59	British Co	olumbia				71	35,160	
60	Yukon					7	1,418	
61	North We	st Territories				2	520	
63	Outside C	anada				1	1,437	
96	Valid skip)				60,323	23,398,125	
99	Unknown					19	5,558	
						60,789	23,582,516	
Variable:	C14L3B	Position:	349	Length:	3			
	ow many same-day ?Same-day trips (000		L3A on the qu		n to wate	ch, feed, photo	graph or	
						FREQ	WTD	
000:200						347	139,739	
996	Valid skip	1				60,386	23,423,494	
999	Not stated					56	19,284	
						60,789	23,582,516	

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	C14L3D	Position:	352	Length:	3		
Overnight tr	rips (see question C	14L3B on the que	estionnaire)				
Allowed Min:	000	Allowed Max:	995				
						FREQ	WTD
000:022						169	69,730
996	Valid skip					60,564	23,493,502
999	Not stated					56	19,284
						60,789	23,582,516
Variable:	C15L3	Position:	355	Length:	3		
-	ys in total did you w	_		y wildlife at this	location	1?	
Allowed Min:	000	Allowed Max:	365				
						FREQ	WTD
001:200						413	167,486
996	Valid skip					60,323	23,398,125
999	Not stated					53	16,905
						60,789	23,582,516
Variable:	D1	Position:	358	Length:	1		
During 1996,	did you watch, feed	, photograph or s	tudy wildlife	around your resi	dence?		
						FREQ	WTD
1	Yes					25,175	9,029,733
2	No					35,614	14,552,783
						======= (0.790	22 502 516
						60,789	23,582,516

May 30, 20	000	PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	D2A	Position:	359	Length:	1		
In which of the		ties did you partici	pate around y	ou residence?	Purchasi	ng or putting o	ut special
1 2 6 9	Yes No Valid sk Not state					FREQ 15,055 9,162 35,614 958 ====== 60,789	WTD 5,169,829 3,497,877 14,552,783 362,027 ======= 23,582,516
Variable:	D2B	Position:	360	Length:	1		
Watching w	vildlife						
1 2 6 9	Yes No Valid sk Not state					FREQ 21,316 2,901 35,614 958 ======	WTD 7,601,999 1,065,707 14,552,783 362,027
						60,789	23,582,516

May 30, 20	00	PUBLIC U	Page 70				
Variable:	D2C	Position:	361	Length:	1		
Studying and	d identifying differe	nt types of wildli	ife				
1 2 6 9	Yes No Valid skip Not stated					FREQ 10,901 13,316 35,614 958	WTD 3,910,264 4,757,442 14,552,783 362,027
						60,789	23,582,516
Variable:	D2D	Position:	362	Length:	1		
Maintaining	plants, shrubs or bi	rdhouses to attra	ct, feed or she	elter wildlife			
1 2 6 9	Yes No Valid skip Not stated					FREQ 13,832 10,385 35,614 958	WTD 4,751,083 3,916,623 14,552,783 362,027 ====================================
						60,789	23,582,516
Variable:	D2E	Position:	363	Length:	1		
Photographi	ng wildlife around y	our residence?					
1 2 6 9	Yes No Valid skip Not stated					FREQ 5,631 18,586 35,614 958 ======	WTD 2,000,129 6,667,577 14,552,783 362,027
						60,789	23,582,516

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	D3A	Position:	364	Length:	1		
Which of theWaterfowl	following types of w	ildlife did you w	vatch, feed, ph	otograph or stud	ly around	your residence	e?
1 2 6 9	Yes No Valid skip Not stated					FREQ 7,008 17,188 35,614 979	WTD 2,407,968 6,251,240 14,552,783 370,525
					•	60,789	23,582,516
Variable:	D3B	Position:	365	Length:	1		
Other birds							
1 2 6 9	Yes No Valid skip Not stated					FREQ 22,948 1,248 35,614 979	WTD 8,192,686 466,523 14,552,783 370,525
						60,789	23,582,516
	No Valid skip				:	22,948 1,248 35,614 979	8,192,686 466,523 14,552,783 370,525

May 30, 20	00	PUBLIC USE MICRO-DATA FILE					Page 72
Variable:	D3C	Position:	366	Length:	1		
Small mamı	mals						
1 2 6 9	Yes No Valid skip Not stated					FREQ 14,116 10,080 35,614 979	WTD 5,166,767 3,492,441 14,552,783 370,525
						60,789	23,582,516
Variable:	D3D	Position:	367	Length:	1		
Large mamr	nals						
1 2 6 9	Yes No Valid skip Not stated					FREQ 5,427 18,769 35,614 979	WTD 1,689,826 6,969,382 14,552,783 370,525
						60,789	23,582,516
Variable:	D3E	Position:	368	Length:	1		
Other wildl	ife						
1 2 6 9	Yes No Valid skip Not stated					FREQ 5,259 18,937 35,614 979	WTD 1,843,519 6,815,689 14,552,783 370,525
						60,789	23,582,516

Page 73		FILE	RO-DATA I	May 30, 2000			
		3	Length:	369	Position:	D4	Variable:
	ce in 1996?	ır residenc	es around your	n these activit	ou participate i	y different days did yo	On how many
WTD	FREQ						
1,096,388	2,742					5 Days	005
847,572	2,256					15 Days	015
1,094,107	3,002					35 Days	035
1,145,028	3,171					75 Days	075
805,307	2,217					125 Days	125
593,720	1,619					175 Days	175
3,025,169	8,991					283 Days	283
14,552,783	35,614					Valid skip	996
422,441	1,177					Not stated	999
23,582,516	60,789						
		3	Length:	372	Position:	D5	Variable:
residence in	ties around your		_			D5 e total amount of mor	
	·		_				What was the
WTD	FREQ		_			e total amount of mor	What was the 1996?
WTD 3,164,277	FREQ 8,646		_			e total amount of mor \$0.00	What was the 1996?
WTD 3,164,277 452,898	FREQ 8,646 1,190		_			\$0.00 \$3.00	What was the 1996? 000 003
WTD 3,164,277 452,898 506,282	FREQ 8,646 1,190 1,400		_			\$0.00 \$3.00 \$7.00	What was the 1996? 000 003 007
WTD 3,164,277 452,898 506,282 1,383,639	FREQ 8,646 1,190 1,400 3,817		_			\$0.00 \$3.00 \$7.00 \$17.00	What was the 1996? 000 003 007 017
WTD 3,164,277 452,898 506,282 1,383,639 1,243,329	FREQ 8,646 1,190 1,400 3,817 3,592		_			\$0.00 \$3.00 \$7.00 \$17.00 \$37.00	What was the 1996? 000 003 007 017 037
WTD 3,164,277 452,898 506,282 1,383,639 1,243,329 981,828	FREQ 8,646 1,190 1,400 3,817 3,592 2,799		_			\$0.00 \$3.00 \$7.00 \$17.00 \$37.00 \$75.00	What was the 1996? 000 003 007 017 037 075
WTD 3,164,277 452,898 506,282 1,383,639 1,243,329 981,828 576,163	FREQ 8,646 1,190 1,400 3,817 3,592 2,799 1,644		_			\$0.00 \$3.00 \$7.00 \$17.00 \$37.00 \$75.00 \$150.00	What was the 1996? 000 003 007 017 037 075 150
WTD 3,164,277 452,898 506,282 1,383,639 1,243,329 981,828 576,163 363,174	FREQ 8,646 1,190 1,400 3,817 3,592 2,799 1,644 1,060		_			\$0.00 \$3.00 \$7.00 \$17.00 \$37.00 \$75.00 \$150.00 \$200.00	What was the 1996? 000 003 007 017 037 075 150 200
WTD 3,164,277 452,898 506,282 1,383,639 1,243,329 981,828 576,163	FREQ 8,646 1,190 1,400 3,817 3,592 2,799 1,644		_			\$0.00 \$3.00 \$7.00 \$17.00 \$37.00 \$75.00 \$150.00	What was the 1996? 000 003 007 017 037 075 150

May 30, 20	00	PUBLIC USE MICRO-DATA FILE					Page 74
Variable:	E1	Position:	375	Length:	1		
In 1996, did yo recreation?	ou take any same-da	y or overnight tr	ips within Ca	nada for which th	he main	reason was to f	fish for
1 2	Yes No					FREQ 8,919 51,870	WTD 3,112,539 20,469,977
						60,789	23,582,516
Variable:	E2	Position:	376	Length:	1		
Did you catch	any fish on these tri	ps?					
1	Yes					FREQ 6,875	WTD 2,353,588
2	No					1,598	600,235
6	Valid skip					51,870	20,469,977
9	Not stated					446	158,716
						60,789	23,582,516
Variable:	E3B	Position:	377	Length:	3		
	these trips did you ta			(see question E3	A on the	e questionnaire)
Allowed Min:	000	Allowed Max:	995				
						FREQ	WTD
000:440						6,813	2,334,674
996	valid skip					53,184	20,962,442
999	Not stated					792 ======	285,400
						60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE							Page 75	
Variable:	E3D	Position:	380	Length:	3			
Overnight trip	os (see question E3) 000	B on the questions Allowed Max:	naire) 995					
000 : 100 996 999	Valid skip Not stated					FREQ 5,222 54,921 646	WTD 1,849,074 21,500,270 233,172	
						60,789	23,582,516	
Variable:	E4B	Position:	383	Length:	3			
	er of days you spen vater lakes, rivers, s 000					ater body when	re you	
000 : 230 996 999	Valid skip Not stated					FREQ 7,484 52,146 1,159	WTD 2,595,383 20,578,860 408,274	
						60,789	23,582,516	

May 30, 2000 PUBLIC USE MICRO-DATA FILE								
	3	Length:	386	Position:	E4D	Variable:		
			aire) 365	B on the questionn Allowed Max:	? (see question E4F 000	Pacific Ocean Allowed Min:		
FREQ 307 60,391 91					Valid skip Not stated	000 : 070 996 999		
60,789								
	3	Length:	389	Position:	E4F	Variable:		
			nnaire) 365	4C on the question Allowed Max:	n? (see question E4	Atlantic Ocea Allowed Min:		
FREQ 366						000 : 100		
60,160 263					Valid skip Not stated	996 999		
60,789								
	307 60,391 91 ====== 60,789 FREQ 366 60,160 263 ======	FREQ 307 60,391 91 ====== 60,789 FREQ 366 60,160 263 ======	Length: 3 FREQ 307 60,391 91 ====== 60,789 Length: 3 FREQ 366 60,160 263 ======	386	Position: 386 Length: 3 3 on the questionnaire) Allowed Max: 365 FREQ 307 60,391 91 ====== 60,789 Position: 389 Length: 3 CO on the questionnaire) Allowed Max: 365 FREQ 366 60,160 263 ======	### E4D		

May 30, 2000)	PUBLIC US	SE MICRO	O-DATA FI	LE		Page 77
Variable:	E5B	Position:	392	Length:	6		
	al amount of mone tation (see questio 000000			se recreational t	fishing t	rips in Canada in	
000000 : 004642 999996 999999	Valid skip Not stated					FREQ 7,494 51,870 1,425	WTD 2,596,201 20,469,977 516,338
						60,789	23,582,516
Variable:	E5D	Position:	398	Length:	6		
Accommodation Allowed Min:	on (see question E5	5B on the question Allowed Max:	nnaire) 999995				
000000 : 001601 999996 999999	Valid skip Not stated					FREQ 7,494 51,870 1,425	WTD 2,596,201 20,469,977 516,338
						60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE							Page 78
Variable:	E5F	Position:	404	Length:	6		
Food (see quest Allowed Min:	ion E5C on the q 000000	uestionnaire) Allowed Max:	999995				
000000 : 001067 999996 999999	Valid skip Not stated					FREQ 7,494 51,870 1,425	WTD 2,596,201 20,469,977 516,338
						60,789	23,582,516
Variable:	Е5Н	Position:	410	Length:	6		
Equipment prim Allowed Min:	narily used for the	ese activities (see of Allowed Max:	question E5D 999995	on the questio	nnaire)		
000000 : 025667 999996 999999	Valid skip Not stated					FREQ 7,494 51,870 1,425	WTD 2,596,201 20,469,977 516,338
						60,789	23,582,516
Variable:	E5J	Position:	416	Length:	6		
Other items (see Allowed Min:	e question E5E or 000000	n the questionnaire Allowed Max:	e) 999995				
000000 : 003119 999996 999999	Valid skip Not stated					FREQ 7,494 51,870 1,425	WTD 2,596,201 20,469,977 516,338
						60,789	23,582,516

May 30, 20	000	PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	E6	Position:	422	Length:	1		
Would you st	ill have taken these to	rips if your cost	had been mor	e?			
						FREQ	WTD
1	Yes					5,637	1,940,136
2	No					2,513	909,267
6	Valid skip					51,870	20,469,977
9	Not stated					769	263,136
						60,789	23,582,516
Variable:	E7	Position:	423	Length:	3		
How much m	ore would you have s	spent before dec	iding not to ta		1996?		
	,	· F	8				
						FREQ	WTD
025	\$25.00					1,920	638,632
075	\$75.00					1,530	516,194
150	\$150.00					1,043	382,090
300	\$300.00					542	186,966
600	\$600.00					212	80,233
800	\$800.00					256	90,440
996	Valid skip					54,383	21,379,245
999	Not stated					903	308,717
						60,789	23,582,516
Variable:	E10L1	Position:	426	Length:	1		
Was this loca	tion in a national or p	provincial park of	or other protec	ted area?			
						FREQ	WTD
1	Yes					2,212	793,473
2	No/Don't k	now				5,993	2,059,365
6	Valid skip					51,870	20,469,977
9	Not stated					714	259,701
						60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE							Page 80	
Variable:	E12L1B	Position:	427	Length:	4			
About how far fallowed Min:	From your residence	e was this location Allowed Max:		ers) (see question	E12L1A	A on the question	onnaire)	
0000 : 5000 9996 9999	Valid skip Not stated					FREQ 7,791 51,870 1,128	WTD 2,676,826 20,469,977 435,713	
						60,789	23,582,516	
Variable:	EL1PROV	Position:	431	Length:	2			
Province/territo	ry of destination.							
						FREQ	WTD	
10	Newfoundl					596	110,181	
11	Prince Edw					143	12,310	
12	Nova Scoti					476	84,815	
13	New Bruns	wick				418	78,210	
24	Quebec					1,826	755,342	
35	Ontario					2,239	949,125	
46	Manitoba					552	103,900	
47	Saskatchev	an				463	114,383	
48	Alberta					428	187,316	
59	British Co	lumbia				726	377,853	
60	Yukon	· ·				174	6,012	
61		t Territories				12	3,298	
63	Outside Ca	nada				0	0	
96 99	Valid skip Unknown					51,870 866	20,469,977 329,794	
77	Unknown					866	329,794	
						60,789	23,582,516	

May 30, 2000 PUBLIC USE MICRO-DATA FILE							Page 81	
T7 · 11	E121 1D	n	122	T	2			
Variable:	E13L1B	Position:	433	Length:	3			
	w many same-day		s did you tal	ke to this locatio	n to fish	for recreation?	?Same-day	
Allowed Min:	on E13L1A on the 000	Allowed Max:	995					
						FREQ	WTD	
000:300	** 1' 1 1 '					6,195	2,100,343	
996 999	Valid skip Not stated					53,442 1,152	21,060,862 421,312	
						60,789	23,582,516	
Variable:	E13L1D	Position:	436	Length:	3			
	s (see question E13		ionnaire)					
Allowed Min:	000	Allowed Max:	995					
						FREQ	WTD	
000:100						3,960	1,384,387	
996	Valid skip					55,677	21,776,817	
999	Not stated					1,152	421,312	
						60,789	23,582,516	
Variable:	E14L1	Position:	439	Length:	3			
How many days Allowed Min:	in total did you ta	ke part in fishing a Allowed Max:	activities at 365	this location?				
						FREQ	WTD	
001:300						7,842	2,714,447	
996	Valid skip					51,870	20,469,977	
999	Not stated					1,077	398,092	
						60,789	23,582,516	

May 30, 200	0	PUBLIC US	PUBLIC USE MICRO-DATA FILE					
Variable:	E10L2	Position:	442	Length:	1			
Was this location	on in a national or	provincial park or	other protec	ted area?				
					FRE	Q WTD		
1	Yes				80	1 291,790		
2	No/Don't k	know			1,49	523,483		
6	Valid skip				58,48	22,764,599		
9	Not stated					0 2,645		
					60,78			
Variable:	E12L2B	Position:	443	Length:	4			
About how far fallowed Min:	From your residence 0000	ce was this location Allowed Max:	?(Kilomete: 9995	rs) (see question	E12L2A on the c	questionnaire)		
					FRE	O WTD		
0000:5000					2,14	_		
9996	Valid skip				58,48	22,764,599		
9999	Not stated				16	- ,		
					60,78			

May 30, 2000 PUBLIC USE MICRO-DATA FILE									
Variable:	EL2PROV	Position:	447	Length:	2				
Province/territo	ory of destination.								
						FREQ	WTD		
10	Newfound	lland				126	24,371		
11		ward Island				31	4,381		
12	Nova Scot					124	26,692		
13	New Brun	swick				96	19,131		
24	Quebec					422	178,150		
35	Ontario					684	279,184		
46	Manitoba					158	32,203		
47	Saskatche	wan				142	34,143		
48	Alberta					164	70,905		
59	British Co	olumbia				255	127,900		
60	Yukon					42	2,413		
61	North Wes	st Territories				2	315		
63	Outside C	anada				0	0		
96	Valid skip					58,484	22,764,599		
99	Unknown					59 ======	18,129		
						60,789	23,582,516		
Variable:	E13L2B	Position:	449	Length:	3				
	ow many same-day ion E13L2A on th 000	y and overnight tripe e questionnaire) Allowed Max:	os did you ta 995	ake to this location	n to fish	for recreation?	?Same-day		
						FREQ	WTD		
000:200						1,674	578,790		
996	Valid skip					58,963	22,946,099		
999	Not stated					152	57,628		
						60,789	23,582,516		

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	E13L2D	Position:	452	Length:	3			
Overnight tr Allowed Min:	rips (see question E	13L2B on the que Allowed Max						
000:024						FREQ 2,153	WTD 760,290	
996	Valid skip)				58,484	22,764,599	
999	Not stated					152	57,628	
						60,789	23,582,516	
Variable:	E14L2	Position:	455	Length:	3			
How many da Allowed Min:	ys in total did you t 000	ake part in fishin Allowed Max		this location?				
						FREQ	WTD	
001:200						2,164	765,639	
996	Valid skip					58,482	22,763,224	
999	Not stated					143	53,652	
						60,789	23,582,516	
Variable:	E10L3	Position:	458	Length:	1			
Was this locat	ion in a national or	provincial park of	or other protec	ted area?				
						FREQ	WTD	
1	Yes	ı				286	97,529	
2	No/Don't l Valid skip					566 59,937	202,225 23,282,762	
O	vana skip					======	========	
						60,789	23,582,516	

			May 30, 2000			
459	Position:	E12L3B	Variable:			
? (Kilomete 9995	ee was this location Allowed Max:	rom your residenc 0000	About how far fallowed Min:			
		Valid skip Not stated	0000 : 2500 9996 9999			
463	Position:	EL3PROV	Variable:			
		y of destination.	Province/territo			
	land	Newfoundl	10			
			11			
	a	Nova Scoti	12			
	swick	New Bruns	13			
		Quebec	24			
		Ontario	35			
		Manitoba	46			
	van	Saskatchew	47			
		Alberta	48			
	lumbia	British Co	59			
		Yukon	60			
			61			
	ınada		63			
			96			
		Unknown	99			
9995		Allowed Max: Position: and vard Island a wick van lumbia t Territories	Valid skip Not stated EL3PROV Position: ry of destination. Newfoundland Prince Edward Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia			

May 30, 200	0	PUBLIC U	SE MICE	O-DATA FI	LE		Page 86
Variable:	E13L3B	Position:	465	Length:	3		
	ow many same-day on E13L3A on the			ke to this locatio	n to fish	for recreation	?Same-day
000 : 068 996 999	Valid skip Not stated					FREQ 613 60,111 65	WTD 215,946 23,346,487 20,083
						60,789	23,582,516
Variable:	E13L3D	Position:	468	Length:	3		
Overnight trip Allowed Min:	os (see question E1	3L3B on the que Allowed Max:					
000 : 027 996 999	Valid skip Not stated					FREQ 357 60,367 65	WTD 125,760 23,436,673 20,083
						60,789	23,582,516
Variable:	E14L3	Position:	471	Length:	3		
	s in total did you tal 000			this location?			
001 : 050 996 999	Valid skip Not stated					FREQ 785 59,935 69	WTD 278,137 23,281,388 22,992
						60,789	23,582,516

		PUBLIC US	Page 87				
Variable:	F1	Position:	474	Length:	1		
In 1996, did you	hunt wildlife in C	anada?					
						FREQ	WTD
1 2	Yes No					3,560 57,229	995,685 22,586,832
2	NO					======	========
						60,789	23,582,516
Variable:	F2B	Position:	475	Length:	3		
How many same on the questionna Allowed Min:	-day and overnigh aire) 000	t trips did you take	e to hunt wi	ildlife in 1996?	.Same-d	lay trips (see q	uestion F2A
						FREQ	WTD
000:130						2,669	739,433
996 999	Valid skip					57,851	22,773,219
999	Not stated					269 ======	69,864 ======
						60,789	23,582,516
Variable:	F2D	Position:	478	Length:	3		
Overnight trips Allowed Min:	(see question F2)	B on the questions Allowed Max:	naire) 995				
110000000000000000000000000000000000000	000	Titto wed mean.	775				
000:070						FREQ 2,286	WTD 652,879
996	Valid skip					58,257	22,863,376
	Not stated					246	66,262
999						======	========

May 30, 2000)	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	F3	Position:	481	Length:	3			
How many days Allowed Min:	in total did you hu	nt wildlife in 19 Allowed Max:						
						FREQ	WTD	
001:170						3,276	917,760	
996	Valid skip					57,229	22,586,832	
999	Not stated					284	77,924	
						60,789	23,582,516	
Variable:	F4H1	Position:	484	Length:	1			
				O				
Did you hunt wa	nterfowl in Canada	during 1996?						
						FREQ	WTD	
1	Yes					844	235,362	
2	No					2,716	760,322	
6	Valid skip					57,229 ======	22,586,832	
						60,789	23,582,516	
Variable:	F5H1	Position:	485	Length:	1			
		1 ostiloit.	103	Bengin.	1			
Did you harvest	any waterfowl?							
						FREQ	WTD	
1	Yes					526	150,822	
2	No					249	66,590	
6	Valid skip					59,945	23,347,154	
9	Not stated					69 =====	17,951	
						60,789	23,582,516	

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Variable:	F6H1B	Position:	486	Length:	3		
		vernight trips did	you take to	hunt Waterfowl	?Same	e-day trips (see	e question
F6H1A on the quality Allowed Min:	000	Allowed Max:	995				
						FREQ	WTD
000:099						618	172,266
996	Valid skip					60,059	23,382,676
999	Not stated					112	27,574
						60,789	23,582,516
Variable:	F6H1D	Position:	489	Length:	3		
variable.	FUIID	1 Ostiton.	407	Lengin.	3		
Overnight trips Allowed Min:	(see question F6.	H1B on the questi <i>Allowed Max:</i>	onnaire) 995				
						FREQ	WTD
000:060						368	107,080
996	Valid skip					60,353	23,458,131
999	Not stated					68	17,305
						60,789	23,582,516
Variable:	F7H1B	Position:	492	Length:	3		
variable.	F/IIID	1 Ostiton.	492	Lengin.	3		
How many days questionnaire)	during 1996 did ye	ou hunt Waterfow	l?In your	province or terri	itory	(see question F	7H1A on the
Allowed Min:	000	Allowed Max:	365				
						FREQ	WTD
000:104						701	197,239
996	Valid skip					59,967	23,355,025
999	Not stated					121	30,253
						60,789	23,582,516

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	F7H1D	Position:	495	Length:	3			
					3			
Elsewhere in Allowed Min:	n Canada? (see que 000	estion F7H1B on t Allowed Max		ire)				
Allowed Min.	000	Allowed Max	303					
						FREQ	WTD	
000:050						199	56,335	
996 999	Valid skij Not stated	•				60,556 34	23,517,961 8,220	
777	Not stated	u				======	6,220 =======	
						60,789	23,582,516	
Variable:	F8H1B	Position:	498	Length:	6			
000000 : 0017 999996 999997 999999	Valid ski	reported in other h	unting type			FREQ 668 59,945 75 101 ====== 60,789	WTD 191,204 23,347,154 18,494 25,664 ========= 23,582,516	
Variable:	F8H1D	Position:	504	Length:	6			
Accommoda	ntion (see question	F8H1B on the qu	estionnaire)					
	000000							
						FREQ	WTD	
000000:0004	-17					668	191,204	
999996	Valid ski	p				59,945	23,347,154	
999997		reported in other h	unting type			75	18,494	
999999	Not stated	d				101	25,664	
						60,789	23,582,516	

May 30, 2000		PUBLIC US	PUBLIC USE MICRO-DATA FILE					
Variable:	F8H1F	Position:	510	Length:	6			
Food (see ques Allowed Min:	tion F8H1C on 000000	the questionnaire) Allowed Max:	999995					
000000 : 000445 999996 999997 999999	Valid ski	reported in other hun	nting type			FREQ 668 59,945 75 101	WTD 191,204 23,347,154 18,494 25,664	
						60,789	23,582,516	
Variable:Equipment prin Allowed Min:	F8H1H marily used for 000000	Position: these activities Allowed Max:	516 (se	Length:	6 1D on q	uestionnaire)		
000000 : 002476 999996 999997 999999	Valid ski	ip reported in other hun				FREQ 668 59,945 75 101 ====== 60,789	WTD 191,204 23,347,154 18,494 25,664 ========= 23,582,516	
Variable:	F8H1J	Position:	522	Length:	6			
Other items (se Allowed Min:	e question F8H 000000	H1E on the questionna Allowed Max:	aire) 999995					
000000 : 000491 999996 Valid skip 999997 Expense reported in other 999999 Not stated		reported in other hun	iting type			FREQ 668 59,945 75 101	WTD 191,204 23,347,154 18,494 25,664	
						60,789	23,582,516	

May 30, 20	000	PUBLIC U	USE MICE		Page 92		
Variable:	F9H1	Position:	528	Length:	1		
Would you st	ill have taken these tr	rips if your cost	had been mor	e?			
						EDEO	WITD
1	Yes					FREQ 570	WTD 159,790
1 2	No					187	55,323
6	Valid skip					59,945	23,347,154
9	Not stated					87	20,249
						60,789	23,582,516
Variable:	F10H1	Position:	529	Length:	3		
How much m	ore would you have s	spent before dec	iding not to ta	ake these trips in	1996?		
						FREQ	WTD
025	\$25.00					199	53,856
075	\$25.00 \$75.00					138	43,359
150	\$150.00					102	24,643
300	\$300.00					57	17,547
600	\$600.00					19	6,530
800	\$800.00					38	9,730
996	Valid skip					60,132	23,402,477
999	Not stated					104	24,374
						60,789	23,582,516
Variable:	F14H1BL1	Position:	532	Length:	4		
About how fa Allowed Min:	ur from your residence	e was this locati Allowed Max		rs) (see question	F14H1 <i>A</i>	AL1 on the que	estionnaire)
						FREQ	WTD
0000:3000						765	214,295
9996	Valid skip					59,945	23,347,154
9999	Not stated					79 =====	21,067
						60,789	23,582,516

May 30, 200	00	PUBLIC US	PUBLIC USE MICRO-DATA FILE					
Variable:	FH1L1PRO	Position:	536	Length:	2			
Province/territ	cory of destination.							
						EDEO	TI IED	
10	N	11				FREQ	WTD	
10 11	Newfound	iand ward Island				88 39	15,400 3,122	
12	Nova Scot					59 67	9,575	
13	New Bruns					52	10,724	
24	Quebec	SWICK				109	42,242	
35	Ontario					180	71,223	
46	Manitoba					99	17,685	
47	Saskatchev	wan				64	13,529	
48	Alberta	, v u i i				63	27,116	
59	British Co	olumbia				16	8,073	
60	Yukon					9	213	
61	North Wes	st Territories				1	22	
63	Outside Ca	anada				0	0	
96	Valid skip					59,945	23,347,154	
99	Unknown					57 ======	16,438	
						60,789	23,582,516	
Variable:	F15H1BL1	Position:	538	Length:	3			
		and overnight trips	s did you ta	ake to this location	n to hun	t Waterfowl?	Same-day	
	tion F15H1AL1 on	-	005					
Allowed Min:	000	Allowed Max:	995					
						FREQ	WTD	
000:099						618	169,529	
996	Valid skip					60,055	23,382,696	
999	Not stated					116	30,291	
						60,789	23,582,516	

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Variable:	F15H1DL1	Position:	541	Length:	3		
Overnight trips	(see question F15	5H1BL1 on the qu	estionnaire)				
Allowed Min:	000	Allowed Max:	995				
						FREQ	WTD
000:052						317	89,644
996	Valid skip					60,356	23,462,580
999	Not stated					116	30,291
						60,789	23,582,516
Variable:	F16H1L1	Position:	544	Length:	3		
How many days i	in total did you h	unt waterfowl at th	nis location?	•			
Allowed Min:	000	Allowed Max:	365				
						EDEO	WTD
001:104						FREQ 751	210,929
996	Valid skip					59,945	23,347,154
999	Not stated					93	24,433
						60,789	23,582,516
						00,,	
Variable:	F14H1BL2	Position:	547	Length:	4		
About how far fro	om your residence	e was this location	?(Kilometer	rs) (see question	F14H12	AL2 on the que	stionnaire)
Allowed Min:	0000	Allowed Max:	9995			•	
						FREQ	WTD
0000:2000						131	38,174
9996	Valid skip					60,639	23,538,375
9999	Not stated					19 =====	5,967
						60,789	23,582,516

May 30, 200	00	PUBLIC US	Page 95				
Variable:	FH1L2PRO	Position:	551	Length:	2		
Province/territo	ory of destination.						
110 vinee, territo	ory or destination.						
						FREQ	WTD
10	Newfound					7	1,464
11		ward Island				6	636
12	Nova Scot					14	2,005
13	New Brun	swick				10	1,691
24	Quebec					21	9,558
35	Ontario					26	9,262
46	Manitoba					20	3,548
47	Saskatchev	wan				15	3,287
48	Alberta	.11.3.				11	4,178
59 60	British Co Yukon	numbia				5 1	2,815 11
61		st Territories				0	0
63	Outside Ca					0	0
96	Valid skip					60,639	23,538,375
99	Unknown					14	5,687
	Cindiowii					=======	========
						60,789	23,582,516
Variable:	F15H1BL2	Position:	553	Length:	3		
In 1996 how m	any same-day and	overnight trips did	vou take to	hunt Waterfowl	?Same	e-day trips (see	question
F15H1AL2 on		5 · · · · · · · · · · · · · · · · · · ·	<i>j</i> • • • • • • • • • • • • • • • • • • •			(1
Allowed Min:	000	Allowed Max:	995				
						FREQ	WTD
000:050						100	28,147
996	Valid skip					60,668	23,548,084
999	Not stated					21	6,285
						60,789	23,582,516

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	F15H1DL2	Position:	556	Length:	3			
Overnight tri Allowed Min:	ps (see question F1 000	5H1BL2 on que: Allowed Max.						
						FREQ	WTD	
000:015						63	16,864	
996	Valid skip					60,705	23,559,367	
999	Not stated					21	6,285	
						60,789	23,582,516	
Variable:	F16H1L2	Position:	559	Length:	3			
variable:	F10H1L2	Fosition:	339	Lengin:	3			
How many day Allowed Min:	rs in total did you h 000	ant waterfowl at Allowed Max.						
						FREQ	WTD	
001:050						130	38,213	
996	Valid skip					60,639	23,538,375	
999	Not stated					20	5,929	
						60,789	23,582,516	
	E4H2	D	5.00		1			
Variable:	F4H2	Position:	562	Length:	1			
In 1996, did yo	ou hunt other birds i	n Canada?						
						FREQ	WTD	
1	Yes					1,282	374,726	
2	No					2,278	620,959	
6	Valid skip					57,229	22,586,832	
						60,789	23,582,516	

May 30, 2000 PUBLIC USE MICRO-DATA FILE						Page 97	
Variable:	F5H2	Position:	563	Length:	1		
Did you harve	est any other birds?						
						FREQ	WTD
1	Yes					892	258,148
2	No W-1: 4 -1-:					259	77,883
6 9	Valid skip Not stated					59,507 131	23,207,790 38,695
7	Not stated					======	36,093
						60,789	23,582,516
Variable:	F6H2B	Position:	564	Length:	3		
	many same-day and o	overnight trips dic	l you take to	hunt Other birds	s?Sam	e-day trips (see	e question
Allowed Min:		Allowed Max:	995				
						FREQ	WTD
000:090						1,097	316,547
996	Valid skip					59,633	23,250,131
999	Not stated					59	15,838
						60,789	23,582,516
Variable:	F6H2D	Position:	567	Length:	3		
Overnight to	rips (see question F6)	H2B on the quest Allowed Max:	ionnaire) 995				
000 265						FREQ	WTD
000 : 365 996	Volid alain					634 60,120	188,254 23,385,288
999	Valid skip Not stated					35	8,974
						60,789	23,582,516

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	ESHAD	n	570	T	2		
Variable:	F7H2B	Position:	570	Length:	3		
How many days	s during 1996 did y	ou hunt Other bird	ls?In you	r province or teri	ritory (se	e question F7I	H2A on the
questionnaire) Allowed Min:	000	Allowed Max:	365				
000 : 104 996 999	Valid skip Not stated					FREQ 701 59,967 121	WTD 197,239 23,355,025 30,253
						60,789	23,582,516
Variable:	F7H2D	Position:	573	Length:	3		
Elsewhere in Allowed Min:	Canada? (see ques 000	tion F7H2B on the Allowed Max:	e questionna 365	aire)			
000 : 050 996 999	Valid skip Not stated					FREQ 377 60,382 30	WTD 108,179 23,466,967 7,370
						60,789	23,582,516
Variable:	F8H2B	Position:	576	Length:	6		
What was the to	otal amount of mon- 8H2A on the questi 000000	ey you personally				in 1996?Tra	nsportation
000000 : 00046 999996 999997 999999	Valid skip	ported in other hur	nting type			FREQ 1,059 59,507 83 140	WTD 314,458 23,207,790 24,583 35,685
						60,789	23,582,516

May 30, 200	0	PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	F8H2D	Position:	582	Length:	6		
Accommodati	ion (see question 000000	n F8H2B on the qu Allowed Max.					
						FREQ	WTD
000000:00029						1,060	314,836
999996	Valid ski					59,507	23,207,790
999997	Expense Not state	reported in other h	unting type			83	24,583
999999	Not state	u				139	35,307
						60,789	23,582,516
Variable:	F8H2F	Position:	588	Length:	6		
variable:	гоп2г	Fosition:	300	Lengin:	O		
Food (see que	stion F8H2C on	the questionnaire)					
Allowed Min:	000000	Allowed Max.	999995				
						EDEO	WTD
000000 : 00046	0					FREQ 1,061	315,025
999996	Valid ski	n				59,507	23,207,790
999997		reported in other h	unting type			83	24,583
999999	Not state		unting type			138	35,118
	1,00 50000					======	========
						60,789	23,582,516
Variable:	F8H2H	Position:	594	Length:	6		
E	:	41	(4: E9H3D	41	-4::	
Allowed Min:	imarily used for 000000	Allowed Max.	000005	estion F8H2D or	n the que	estionnaire)	
						FREQ	WTD
000000:00457	1					1,061	315,026
999996	Valid ski					59,507	23,207,790
999997		reported in other h	unting type			83	24,583
999999	Not state	d				138	35,118
						60,789	23,582,516

May 30, 2000)	PUBLIC U	UBLIC USE MICRO-DATA FILE				
Variable:	F8H2J	Position:	600	Length:	6		
variate.	101120	1 osmon.	000	Zengin.	Ü		
Other items (see Allowed Min:	ee question F8H2 000000	E on the question Allowed Max:	naire) 999995				
						FREQ	WTD
000000:001633						1,061	315,025
999996	Valid skip					59,507	23,207,790
999997		eported in other hu	inting type			83	24,583
999999	Not stated					138	35,118
						60,789	23,582,516
Variable:	F9H2	Position:	606	Length:	1		
Would you still	hava takan thasa	trips if your cost h	ad boon more				
would you still	nave taken these	trips ir your cost ii	iad been more	1			
						FREQ	WTD
1	Yes					813	237,439
2	No					349	99,158
6	Valid skip					59,507	23,207,790
9	Not stated					120	38,129
						60,789	23,582,516
Variable:	F10H2	Position:	607	Length:	3		
How much more	e would you have	spent before decid	ding not to tak	te these trips in	1996?		
						FREQ	WTD
025	\$25.00					382	109,576
075	\$75.00					214	64,315
150	\$150.00					99	29,234
300	\$300.00					46	13,101
600	\$600.00					12	3,205
800	\$800.00					29	7,351
996	Valid skip					59,856	23,306,948
999	Not stated					151	48,786
						60,789	23,582,516

May 30, 2000)	PUBLIC US	Page 101				
Variable:	F14H2BL1	Position:	610	Length:	4		
, an easter.		1 ostiloit.	010	Zengin.	•		
About how far fallowed Min:	rom your residence 0000	was this location Allowed Max:	1?(Kilometer 9995	rs) (see question	F14H2A	AL1 on the que	stionnaire)
0000 : 1600 9996 9999	Valid skip Not stated					FREQ 1,125 59,507 157	WTD 328,821 23,207,790 45,905
						60,789	23,582,516
Variable:	FH2L1PRO	Position:	614	Length:	2		
Province/territor	ry of destination.						
						FREQ	WTD
10	Newfoundla	ınd				57	11,440
11	Prince Edwa	ard Island				18	1,345
12	Nova Scotia	ι				96	17,427
13	New Brunsy	wick				173	33,043
24	Quebec					320	114,232
35	Ontario					285	95,814
46	Manitoba					49	8,268
47	Saskatchew	an				56	12,880
48	Alberta					36	16,072
59	British Col	umbia				45	24,496
60	Yukon					19	422
61	North West					0	0
63	Outside Car	nada				0	0
96	Valid skip					59,507	23,207,790
99	Unknown					128	39,287
						60,789	23,582,516

May 30, 2000)	PUBLIC USE MICRO-DATA FILE					Page 102
Variable:	F15H2BL1	Position:	616	Length:	3		
	ny same-day and o 5H2AL1 on the qu 000		you take to 995	this location to h	nunt Oth	er birds?Sam	e-day trips
						FREQ	WTD
000:080						926	265,935
996	Valid skip					59,657	23,259,226
999	Not stated					206	57,356
						60,789	23,582,516
Variable:	F15H2DL1	Position:	619	Langth	3		
variable:	F15H2DL1	Fosition:	019	Length:	3		
Overnight trips Allowed Min:	s (see question F15 000	5H2BL1 on the qu Allowed Max:	estionnaire) 995)			
						FREQ	WTD
000:365						472	143,766
996	Valid skip					60,111	23,381,394
999	Not stated					206	57,356
						60,789	23,582,516
Variable:	F16H2L1	Position:	622	Length:	3		
How many days Allowed Min:	in total did you hu 000	ant other birds at the Allowed Max:	nis location' 365	?			
						FREQ	WTD
001:365						1,101	323,338
996	Valid skip					59,507	23,207,790
999	Not stated					181	51,388
						60,789	23,582,516

May 30, 200	0	PUBLIC USE MICRO-DATA FILE Page					
Variable:	F14H2BL2	Position:	625	Length:	4		
About how far fallowed Min:	from your residence	e was this location Allowed Max:	? (kilometer 9995	rs) (see question	F14H2	AL2 on the que	estionnaire)
0000 : 1400 9996 9999	Valid skip Not stated					FREQ 184 60,579 26	WTD 57,317 23,516,844 8,355
						60,789	23,582,516
Variable:	FH2L2PRO	Position:	629	Length:	2		
Province/territo	ry of destination.						
						FREQ	WTD
10	Newfoundla	and				7	1,509
11	Prince Edwa	ard Island				2	221
12	Nova Scotia	l				18	3,996
13	New Brunsv	wick				35	7,268
24	Quebec					45	19,098
35	Ontario					53	16,766
46	Manitoba					10	1,668
47	Saskatchewa	an				7	1,558
48	Alberta					6	2,706
59	British Col	umbia				10	6,065
60	Yukon					1	19
61	North West					0	0
63	Outside Car	nada				0	0
96 99	Valid skip Unknown					60,579 16	23,516,844 4,798
<i>99</i>	UIKIIOWII					10	4,798
						60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE							Page 104	
Variable:	F15H2BL2	Position:	631	Length:	3			
	any same-day and c 15H2AL2 on the qu		you take to	this location to h	nunt Oth	er birds?Sam	e-day trips	
Allowed Min:	000	Allowed Max:	995					
						FREQ	WTD	
000:030						150	44,870	
996	Valid skip					60,604	23,525,953	
999	Not stated					35 =====	11,693	
						60,789	23,582,516	
Variable:	F15H2DL2	Position:	634	Length:	3			
Overnight tri	os (see question F1	5H2RL2 on the a	uestionnaire)				
Allowed Min:	000	Allowed Max:	995	')				
						FREQ	WTD	
000:010						82	25,307	
996	Valid skip					60,672	23,545,516	
999	Not stated					35	11,693	
						======		
						60,789	23,582,516	
 Variable:	F16H2L2	Position:	637	Length:	3		23,582,516	
How many day	F16H2L2 s in total did you hu 000				3		23,582,516	
How many day	s in total did you hu	ant other birds at the	his location		3	60,789		
	s in total did you hu	ant other birds at the	his location		3		23,582,516 WTD 55,743	
How many day Allowed Min:	s in total did you hu 000 Valid skip	ant other birds at the	his location		3	60,789 FREQ 180 60,579	WTD 55,743 23,516,844	
How many day Allowed Min: 001:030	s in total did you hu 000	ant other birds at the	his location		3	60,789 FREQ 180	WTD 55,743	

May 30, 200	May 30, 2000 PUBLIC USE MICRO-DATA FILE						Page 105	
Variable:	F4H3	Position:	640	Length:	1			
In 1996, did you	u hunt any small ga	me mammals wild	dlife in Can	ada?				
1 2 6	Yes No Valid skip					FREQ 838 2,722 57,229 ====== 60,789	WTD 230,452 765,232 22,586,832 ====== 23,582,516	
Variable:	F5H3	Position:	641	Length:	1			
Did you harvest	t any small game m	ammals wildlife?						
1 2 6 9	Yes No Valid skip Not stated					FREQ 550 206 59,951 82 ====== 60,789	WTD 142,036 66,724 23,352,064 21,692 ======= 23,582,516	
Variable:	F6H3B	Position:	642	Length:	3			
	any same-day and o A on the questionna 000		you take to	hunt Small game	e mamm	als?Same-da	ay trips (see	
000 : 200 996 999	Valid skip Not stated					FREQ 711 60,027 51	WTD 195,996 23,372,243 14,278	
						60,789	23,582,516	

May 30, 2000 PUBLIC USE MICRO-DATA FILE						Page 106	
Variable:	F6H3D	Position:	645	Length:	3		
Overnight trips Allowed Min:	(see question F6 000	H3B on the quest Allowed Max:	ionnaire) 995				
						FREQ	WTD
000:028						368	99,067
996	Valid skip					60,398	23,478,028
999	Not stated					23	5,422
						60,789	23,582,516
Variable:	F7H3B	Position:	648	Length:	3		
How many days of	during 1996 did v	ou hunt Small gai	me mammals	9 In your prov	vince or i	territory (see o	uestion
F7H3A on the qu		ou mant oman gar	ine mamman	iii youi pio	Thee or	controly (see q	destron
Allowed Min:	000	Allowed Max:	365				
						FREQ	WTD
000 : 365						774	213,613
996	Valid skip					59,955	23,352,516
999	Not stated					60	16,387
						60,789	23,582,516
Variable:	F7H3D	Position:	651	Length:	3		
Flsewhere in C	anada? (see quest	ion F7H3B on the	e guestionnai	re)			
Allowed Min:	000	Allowed Max:	365	10)			
						FREQ	WTD
000:025						257	67,901
996 999	Valid skip Not stated					60,513 19	23,508,233 6,382
						60,789	23,582,516

May 30, 2000		PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	F8H3B	Position:	654	Length:	6			
		oney you personally tion F8H3A on the Allowed Max:			ammals	in Canada in		
000000 : 000418 999996 999997 999999	Valid skij Expense i Not stated	eported in other hu	enting type			FREQ 644 59,951 93 101	WTD 183,617 23,352,064 22,850 23,986	
						60,789	23,582,516	
Variable:	F8H3D	Position:	660	Length:	6			
Accommodatio Allowed Min:	n (see question 000000	F8H3B on the que <i>Allowed Max:</i>	estionnaire) 999995					
000000 : 001050 999996 999997 999999	Valid skij Expense i Not stated	eported in other hu	inting type			FREQ 643 59,951 93 102	WTD 183,427 23,352,064 22,850 24,175	
						60,789	23,582,516	
Variable:	F8H3F	Position:	666	Length:	6			
Food (see ques	tion F8H3C on 000000	the questionnaire) Allowed Max:	999995					
000000 : 002100 999996 999997 999999	Valid skij Expense i Not stated	reported in other hu	enting type			FREQ 644 59,951 93 101	WTD 183,617 23,352,064 22,850 23,986	
						60,789	23,582,516	

May 30, 2000		PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	F8H3H	Position:	672	Length:	6		
Equipment prin	narily used for 000000	these activities (se Allowed Max:	-	BH3D on the que	stionnaiı	re)	
000000 : 035000 999996 999997 999999	Valid sk	reported in other h	unting type			FREQ 644 59,951 93 101 ====== 60,789	WTD 183,617 23,352,064 22,850 23,986 ======== 23,582,516
	F8H3J	Position:	678	Length:	6		
		H3E on the question		Lengin.	Ü		
Allowed Min:	000000	Allowed Max:	999995				
000000 : 001000 999996 999997 999999	Valid sk	reported in other h	unting type			FREQ 644 59,951 93 101	WTD 183,617 23,352,064 22,850 23,986
						60,789	23,582,516
Variable:	F9H3	Position:	684	Length:	1		
Would you still h	ave taken thes	e trips if your cost l	nad been mor	e?			
1 2 6 9	Yes No Valid sk Not state					FREQ 540 218 59,951 80	WTD 145,831 62,368 23,352,064 22,254
						60,789	23,582,516

May 30, 200	0	PUBLIC U	PUBLIC USE MICRO-DATA FILE						
Variable:	F10H3	Position:	685	Length:	3				
How much mor	e would you have s	spent before decid	ding not to ta	ke these trips in	1996?				
						FREQ	WTD		
025	\$25.00					295	78,912		
075	\$75.00					126	33,715		
150	\$150.00					55	13,634		
300	\$300.00					28	7,471		
600	\$600.00					10	2,648		
800	\$800.00					12	4,740		
996	Valid skip					60,169	23,414,432		
999	Not stated					94	26,964		
						60,789	23,582,516		
Variable:	F14H3BL1	Position:	688	Length:	4				
About how far the Allowed Min:	from your residence	e was this locatio Allowed Max:	n? (Kilomet 9995	ers) - (see quest	ion F14H	3AL1 on the c	questionnaire)		
						FREQ	WTD		
0000:2000						700	191,242		
9996	Valid skip					59,951	23,352,064		
9999	Not stated					138	39,210		
						60,789	23,582,516		

May 30, 20	000	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	FH3L1PRO	Position:	692	Length:	2			
Province/terri	itory of destination.							
						FREQ	WTD	
10	Newfound	land				114	19,815	
11		ward Island				9	709	
12	Nova Scot					148	25,790	
13	New Brun					66	12,418	
24	Quebec					181	66,599	
35	Ontario					136	54,322	
46	Manitoba					24	4,104	
47	Saskatchev	wan				19	4,187	
48	Alberta					18	7,548	
59	British Co	olumbia				6	3,331	
60	Yukon					11	227	
61	North Wes	st Territories				1	101	
63	Outside Ca	anada				0	0	
96	Valid skip					59,951	23,352,064	
99	Unknown					105	31,301	
						60,789	23,582,516	
Variable:	F15H3BL1	Position:	694	Length:	3			
	how many same-day Same-day trips (see o		1 on the ques		on to hun	Small game		
						FREQ	WTD	
000:200						603	163,553	
996	Valid skip					60,017	23,372,050	
999	Not stated					169	46,914	
						60,789	23,582,516	

May 30, 200	00	PUBLIC U	Page 111				
Variable:	F15H3DL1	Position:	697	Length:	3		
Overnight tri Allowed Min:	ps (see question F15	5HBL1 on the qu Allowed Max:	estionnaire) 995				
000 017						FREQ	WTD
000 : 365	37 11 1 1					273	76,452
996 999	Valid skip Not stated					60,347	23,459,151
999	Not stated					169	46,914
						60,789	23,582,516
Variable:	F16H3L1	Position:	700	Length:	3		
How many day	s in total did you h	unt small game n	nammals at t	his location?			
Allowed Min:	000	Allowed Max:	365				
						FREQ	WTD
001:365						651	177,158
996	Valid skip					59,951	23,352,064
999	Not stated					187	53,294
						60,789	23,582,516
Variable:	F14H3BL2	Position:	703	Length:	4		
	from your residence			eters) - (see ques	tion F14	H3AL2 on the	questionnaire)
Allowed Min:	0000	Allowed Max:	9995				
						FREQ	WTD
0000:2000						94	29,385
9996	Valid skip					60,681	23,547,406
9999	Not stated					14	5,724
						60,789	23,582,516

May 30, 20	000	PUBLIC I	PUBLIC USE MICRO-DATA FILE					
Variable:	FH3L2PRO	Position:	707	Length:	2			
Province/terri	itory of destination.							
						FREQ	WTD	
10	Newfound	land				FREQ 9	1,814	
11		vard Island				0	0	
12	Nova Scot					28	5,654	
13	New Brun					11	2,322	
24	Quebec	owien.				23	10,977	
35	Ontario					13	4,761	
46	Manitoba					2	556	
47	Saskatche	wan				5	1,221	
48	Alberta					5	2,516	
59	British Co	olumbia				1	546	
60	Yukon					0	0	
61	North Wes	st Territories				0	0	
63	Outside Ca	anada				0	0	
96	Valid skip					60,681	23,547,406	
99	Unknown					11	4,744	
						60,789	23,582,516	
Variable:	F15H3BL2	Position:	709	Length:	3			
	how many same-day Same-day trips (see o		L2 on the qu		on to hun	t Small game		
						FREQ	WTD	
001:080						80	24,934	
996	Valid skip					60,688	23,550,082	
999	Not stated					21	7,500	
						======	========	
						60,789	23,582,516	

May 30, 2000 PUBLIC USE MICRO-DATA FILE						Page 113	
Variable:	F15H3DL2	Position:	712	Length:	3		
Overnight to Allowed Min:	rips (see question F1:	5H3BL2 on the Allowed Max)			
						FREQ	WTD
000:005						36	11,232
996	Valid skip					60,732	23,563,784
999	Not stated					21	7,500
						60,789	23,582,516
Variable:	F16H3L2	Position:	715	Length:	3		
How many da Allowed Min:	ys in total did you hu 000	int small game i Allowed Max		is location?			
						FREQ	WTD
001:030						93	29,268
996	Valid skip					60,681	23,547,406
999	Not stated					15	5,841
						60,789	23,582,516
Variable:	F4H4	Position:	718	Length:	1		
Did you hunt	any large game mam	mals in Canada	in 1996?				
						FREQ	WTD
1	Yes					2,557	720,601
2	No					1,003	275,084
6	Valid skip					57,229 ======	22,586,832
						60,789	23,582,516

May 30, 20	00	PUBLIC U	Page 114				
Variable:	F5H4	Position:	719	Length:	1		
Did you harve	est any large game m	ammals?					
						FREQ	WTD
1	Yes					1,104	302,793
2	No					1,212	349,277
6	Valid skip					58,232	22,861,915
9	Not stated					241	68,531
						60,789	23,582,516
Variable:	F6H4B	Position:	720	Length:	3		
	nany same-day and o		d you take to	hunt Large gam	e mamm	als?Same-da	y trips (see
Allowed Min:	4A on the questionna 000	Allowed Max:	995				
						FREQ	WTD
000:200						1,834	509,519
996	Valid skip					58,864	23,050,494
999	Not stated					91	22,503
						60,789	23,582,516
Variable:	F6H4D	Position:	723	Length:	3		
variabie.	run4D	r ostiton.	123	Lengin.	3		
	rips (see question F6	H4B on the ques	tionnaire)				
Allowed Min:	000	Allowed Max:	995				
						FREQ	WTD
000:028						1,747	500,948
996	Valid skip					58,945	23,053,825
999	Not stated					97	27,743
						60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE							
Variable:	F7H4B	Position:	726	Length:	3		
How many days	during 1996 did y	ou hunt Large gan	ne mammals	s?In vour prov	rince or t	erritory (see que	estion F7H4A
on the questionn		ou num zurge gun		,, min your prov		controlly (see que	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Allowed Min:	000	Allowed Max:	365				
						FREQ	WTI
000:354						2,393	675,110
996	Valid skip					58,249	22,867,354
999	Not stated					147	40,053
						60,789	23,582,516
Variable:	F7H4D	Position:	729	Length:	3		
Elsewhere in C	Canada? (see quest	ion F7H4B on the	questionna	ire)			
Allowed Min:	000	Allowed Max:	365				
						FREQ	WTD
000:017						811	226,133
996	Valid skip					59,922	23,341,291
999	Not stated					56	15,092
						60,789	23,582,516
						00,707	23,302,310
Variable:	F8H4B	Position:	732	Length:	6		
	tal amount of mon rtation (see question 000000				ammals	in Canada in	
						FREQ	WTD
000000:015000)					2,283	646,460
999996	Valid skip					58,232	22,861,915
999997	Expense rep	orted in other hur	nting type			13	3,858
999999	Not stated					261	70,282
						60,789	23,582,516

May 30, 2000		PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	F8H4D	Position:	738	Length:	6			
Accommodation	on (see question	n F8H4B on the qu	estionnaire)					
Allowed Min:	000000	Allowed Max.						
						EDEO	WTD	
000000 : 002200	1					FREQ 2,283	646,460	
999996	, Valid ski	in				58,232	22,861,915	
999997		reported in other h	unting type			13	3,858	
999999	Not state		8 :7 F :			261	70,282	
						======	========	
						60,789	23,582,516	
Variable:	F8H4F	Position:	744	Length:	6			
Food (see gues	tion F8H4C on	the questionnaire)	ı					
Allowed Min:	000000	Allowed Max.						
						FREQ	WTD	
000000 : 001000						2,283	646,460	
999996	Valid ski	•				58,232	22,861,915	
999997		reported in other h	unting type			13	3,858	
999999	Not state	cu				261 ======	70,282	
						60,789	23,582,516	
Variable:	F8H4H	Position:	750	Length:	6			
Equipment prin	marily used for 000000	these activities (se Allowed Max.	e question F8F : 999995	14D on the ques	stionnair	e)		
						FREQ	WTD	
000000:042000)					2,283	646,460	
999996	Valid ski	ip				58,232	22,861,915	
999997		reported in other h	unting type			13	3,858	
999999	Not state	ed				261	70,282	
						60,789	23,582,516	

May 30, 2000)	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	F8H4J	Position:	756	Length:	6			
Other items (se Allowed Min:	ee question F8H4 000000	E on the question Allowed Max.						
000000 : 015000 999996 999997 999999	Valid skip	eported in other h	unting type			FREQ 2,282 58,232 13 262	WTD 645,924 22,861,915 3,858 70,818	
						60,789	23,582,516	
Variable:	F9H4	Position:	762	Length:	1			
Would you still h	nave taken these t	trips if your cost	had been more	?				
1 2 6 9	Yes No Valid skip Not stated					FREQ 1,784 583 58,232 190 ====== 60,789	WTD 513,604 156,740 22,861,915 50,258 ======== 23,582,516	
Variable:	F10H4	Position:	763	Length:	3			
How much more	would you have	spent before dec	iding not to tal	ke these trips in	1996?			
025 075 150 300 600 800 996 999	\$25.00 \$75.00 \$150.00 \$300.00 \$600.00 \$800.00 Valid skip Not stated					FREQ 435 479 381 237 79 115 58,815 248	WTD 115,818 128,833 115,664 71,866 24,810 39,710 23,018,655 67,161	
						60,789	23,582,516	

May 30, 2000 PUBLIC USE MICRO-DATA FILE							
Variable:	F14H4BL1	Position:	766	Length:	4		
About how far a Allowed Min:	from your residence 0000	was this location was the was this location with the was the w		ers) - (see questi	on F14H	4AL1 on the q	uestionnaire)
0000 : 2200 9996 9999	Valid skip Not stated					FREQ 2,215 58,232 342	WTD 627,163 22,861,915 93,438
						60,789	23,582,516
Variable:	FH4L1PRO	Position:	770	Length:	2		
r iovince/territo	bry of desimation.						
10 11	Newfoundla Prince Edwa					FREQ 222 0	WTD 39,938 0
11 12 13	Nova Scotia	ι				232 257	36,703
24	New Brunsv Quebec	VICK				469	45,330 173,943
35	Ontario					436	153,874
46 47	Manitoba Saskatchew	an				167 153	27,170 35,537
48	Alberta					115	49,051
59	British Col	umbia				134	68,337
60 61	Yukon North West	Territories				62 1	1,256 15
- 0	0 11 0						_

0

22,861,915

23,582,516

89,446

0

58,232

60,789

309

Outside Canada

Valid skip

Unknown

63

96 99

May 30, 200	00	PUBLIC US	Page 119				
Variable:	F15H4BL1	Position:	772	Length:	3		
	ow many same-day nme-day trips (see qu 000				n to hun	t Large game	
000 : 200 996 999	Valid skip Not stated					FREQ 1,495 58,894 400	WTD 417,293 23,051,919 113,304
						60,789	23,582,516
Variable:	F15H4DL1	Position:	775	Length:	3		
Overnight tri Allowed Min:	ps (see question F15 000	5H4BL1 on the qu Allowed Max:	estionnaire 995)			
000 : 030 996 999	Valid skip Not stated					FREQ 1,410 58,979 400	WTD 397,106 23,072,106 113,304
						60,789	23,582,516
Variable:	F16H4L1	Position:	778	Length:	3		
How many day Allowed Min:	ys in total did you hu 000	int large game mat Allowed Max:	mmals at th	is location?			
001 : 113 996 999	Valid skip Not stated					FREQ 1,697 58,232 860	WTD 466,693 22,861,915 253,908
						60,789	23,582,516

May 30, 200	0	PUBLIC US	SE MICR	O-DATA FI		Page 120	
Variable:	F14H4BL2	Position:	781	Length:	4		
About how far fallowed Min:	from your residence	e was this location Allowed Max:	? (Kilomete 9995	ers) - (see question	on F14H	4AL2 on the q	uestionnaire)
0000 : 3000 9996 9999	Valid skip Not stated					FREQ 466 60,280 43 ====== 60,789	WTD 143,989 23,423,258 15,269 ========= 23,582,516
Variable:	FH4L2PRO	Position:	785	Length:	2		
Province/territo	ry of destination.						
						FREQ	WTD
10	Newfoundla					18	3,524
11	Prince Edward					1	71
12	Nova Scotia					59	10,852
13	New Brunsv	wick				52	9,426
24	Quebec					68	25,920
35	Ontario					94	36,435
46	Manitoba					32	4,863
47	Saskatchew Alberta	an				48 33	11,599
48 59	British Col	umbio				55 54	14,772 27,866
60	Yukon	uiiibia				34 11	27,800
61	North West	Territories				1	17
63	Outside Car					0	0
96	Valid skip	1444				60,280	23,423,258
99	Unknown					38	13,691
						60,789	23,582,516

May 30, 2000)	PUBLIC US	SE MICR	RO-DATA FI	LE		Page 121	
Variable:	F15H4BL2	Position:	787	Length:	3			
	w many same-day ane-day trips (see quality 000				n to hun	t Large game		
						FREQ	WTD	
000:036						295	90,759	
996	Valid skip					60,442	23,475,690	
999	Not stated					52	16,068	
						60,789	23,582,516	
Variable:	F15H4DL2	Position:	790	Length:	3			
Overnight trip: Allowed Min:	s (see question F1 000	5H4BL2 on the quality Allowed Max:	uestionnaire 995	e)				
						FREQ	WTD	
000:020						286	90,352	
996	Valid skip					60,451	23,476,097	
999	Not stated					52	16,068	
						60,789	23,582,516	
Variable:	F16H4L2	Position:	793	Length:	3			
How many days Allowed Min:	in total did you hu	int large game ma Allowed Max:	mmals at th 365	is location?				
						FREQ	WTD	
001:036						460	142,497	
996	Valid skip					60,280	23,423,258	
999	Not stated					49	16,761	
						60,789	23,582,516	

May 30, 2000	1	PUBLIC USE MICRO-DATA FILE					Page 122	
Variable:	G1	Position:	796	Length:	1			
	take any same-day	y or overnight trip	s to the Unite	ed States for wh	nich the r	nain reason wa	as to watch,	
						FREQ	WTD	
1 2	Yes No					743 60,046	331,220 23,251,296	
						60,789	23,582,516	
Variable:	G2	Position:	797	Length:	3			
On how many da Allowed Min:	ys did you watch, 000	feed, photograph Allowed Max:	or study wild 365	llife while on th	nese trips	?		
						FREQ	WTD	
001:365						664	298,336	
996 999	Valid skip Not stated					60,046 79	23,251,296 32,884	
						60,789	23,582,516	
Variable:	G4B	Position:	800	Length:	6			
	nited States in 199	ey you personally 6?(in Canadian do						
Allowed Min:	000000	Allowed Max:	999995					
000000 007000						FREQ	WTD	
000000 : 005000						599 60.046	274,508	
999996 999999	Valid skip Not stated					60,046 144	23,251,296 56,712	
						60,789	23,582,516	

May 30, 200	0	PUBLIC U	SE MICE	RO-DATA FI	LE		Page 123
Variable:	G5	Position:	806	Length:	1		
In 1996, did yo	u fish for recreatio	on in the United Sta	ates?				
1 2 6	Yes No Valid skip					FREQ 407 60,382 0	WTD 141,877 23,440,639 0
9	Not stated					0	0
						60,789	23,582,516
Variable:	G6	Position:	807	Length:	3		
On how many of Allowed Min:	days did you fish fo 001	or recreation in the Allowed Max:	United Stat 365	tes?			
001 : 081 996 999	Valid skip Not stated					FREQ 266 60,382 141	WTD 85,429 23,440,639 56,448
						60,789	23,582,516
Variable:	G8B	Position:	810	Length:	6		
	otal amount of mores - all U. S dollars 000000						1996?(in
000000 : 01800						FREQ 283	WTD 95,123
999996 999999	Valid skip Not stated					60,382 124	23,440,639 46,754
						60,789	23,582,516

May 30, 20	00	PUBLIC	JSE MITCH	RO-DATA FI	LE		Page 124
Variable:	H1	Position:	816	Length:	1		
	was your total ir (Midpoints of ra	ncome before deduct	tions? (Includ	e income you rec	ceived fro	om wages, sala	aries and all
other sources)	(Midpoints of ra	inges provided)					
						FREQ	WTD
1	No Inco	ome				6,181	2,427,135
2	Less tha	an \$5,000				5,510	2,029,617
3		\$5,000 to \$9,999 \$10,000 to \$19,999				6,808	2,493,312
4		\$10,000 to \$19,999				11,123	4,187,910
5		\$20,000 to \$29,999				8,556	3,394,233
6) to \$39,999				5,675	2,327,999
7) to \$49,999				3,518	1,449,601
8		or more				5,181	2,200,184
9	Not stat	ted			-	8,237 ======	3,072,526
					-	60,789	23,582,516
Variable:	DV1	Position:	817	Length:	1		
		Position: I activities in Canad		-	A5A, A5	FREQ 51,621 9,168	WTD 19,944,095 3,638,421
Participation i	n nature - relatec Yes			-	A5A, A5	FREQ 51,621 9,168	WTD 19,944,095 3,638,421
Participation i 1 2 Variable:	n nature - related Yes No	l activities in Canad	a.(A1A, A1B,	Length:	A5A, A5	FREQ 51,621 9,168	WTD 19,944,095 3,638,421
Participation i 1 2 Variable: Participation i	n nature - related Yes No DV2 n direct nature -	l activities in Canada Position:	a.(A1A, A1B,	Length:	A5A, A5	FREQ 51,621 9,168 ===== 60,789 FREQ 39,470	WTD 19,944,095 3,638,421 ======== 23,582,516

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE				Page 125
Variable:	DV3	Position:	819	Length:	1		
Participation 1	n any indirect nat	ture - related activit	ies in Canada	(A1A, A1B, A1	C or A1	D)	
1 2	Yes No					FREQ 44,985 15,804	WTD 17,562,026 6,020,490
						60,789	23,582,516
Variable:	DV4	Position:	820	Length:	1		
Participation :	hrough maintaini	ng, restoring, or pu	rchasing land	for conservation	.(A5A o	or A5B)	
1	through maintaini Yes No	ng, restoring, or pu	rchasing land	for conservation	.(A5A o	FREQ 2,190 58,599	760,107 22,822,409
1	Yes	ng, restoring, or pu	rchasing land	for conservation	.(A5A o	FREQ 2,190	WTE 760,107 22,822,409 ======== 23,582,516
Participation 1 2 Variable:	Yes	ng, restoring, or pu	rchasing land	for conservation	1.(A5A o	FREQ 2,190 58,599	760,107 22,822,409 ======
1 2 Variable:	Yes No DV5		821 wildlife-relate	Length:	1 a second	FREQ 2,190 58,599 ===== 60,789	760,107 22,822,409 ======= 23,582,516
Variable: Participation trips.(B15L1A	Yes No DV5	Position:	821 wildlife-relate	Length:	1 a second	FREQ 2,190 58,599 ===== 60,789	760,107 22,822,409 ========= 23,582,516 , B15L4B or B1
1 2 Variable:	Yes No DV5 In trips for activiting A, B15L1B, B15L	Position:	821 wildlife-relate	Length:	1 a second 3B, B15	FREQ 2,190 58,599 ====== 60,789	760,107 22,822,409 ======== 23,582,516

May 30, 20	000	PUBLIC (JSE MICK	O-DATA FI	LE		Page 126
Variable:	DV6	Position:	822	Length:	1		
		-related activities in 15L4A, B15L4B, E			B15L1C,	B15L2A, B15	L2B, B15L2C,
	**					FREQ	WTD
1 2	Yes No					33,483 27,306	12,248,353 11,334,163
						60,789	23,582,516
Variable:	DV7	Position:	823	Length:	1		
Participation i	in wildlife-related	Position: I activities in Canad		Ü		2C, B15L3A,	B15L3C, B15L4
Participation i B15L4C, C1,	in wildlife-related D1or F1)			Ü		FREQ	WTD
Participation i B15L4C, C1,	in wildlife-related			Ü	A, B15L	FREQ 30,237 30,552	WTD 11,015,262 12,567,254
Participation i B15L4C, C1,	in wildlife-related D1or F1) Yes			Ü	A, B15L	FREQ 30,237	WTD 11,015,262
Participation i B15L4C, C1,	in wildlife-related D1or F1) Yes			Ü	A, B15L	FREQ 30,237 30,552	WTE 11,015,262 12,567,254
Participation i B15L4C, C1, 1 2	in wildlife-related D1or F1) Yes No DV8	l activities in Canad	a.(B15L1A, E	Length:	A, B15L	FREQ 30,237 30,552 ===== 60,789	WTE 11,015,262 12,567,254 ====================================
Participation i B15L4C, C1, 1 2 Variable: Participation i	in wildlife-related D1or F1) Yes No DV8 in non-consumpti	Position:	a.(B15L1A, E	Length:	A, B15L	FREQ 30,237 30,552 ====== 60,789	WTE 11,015,262 12,567,254 ========= 23,582,516
Participation i B15L4C, C1, 1 2 Variable:	in wildlife-related D1or F1) Yes No DV8	Position:	a.(B15L1A, E	Length:	A, B15L	FREQ 30,237 30,552 ====== 60,789	WTE 11,015,262 12,567,254 ======== 23,582,516

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV9	Position:	825	Length:	1			
	consumptive fis AB, B15L4C, E1	h & wildlife-relate l or F1)	d activities in	Canada.(B15L11	B, B15L1	IC, B15L2B, I	B15L2C, B15L3	
1 2	Yes No					FREQ 13,055 47,734	WTE 4,522,820 19,059,697	
					Ξ	60,789	23,582,516	
Variable:	DV10	Position:	826	Length:	1			
Participation in	non-consumptiv	Position: ve wildlife-related a , B15AL3 or B15A	activities as a			for nature-rel	ated trips in	
Participation in	non-consumptiv	ve wildlife-related a	activities as a			for nature-rel	-	
Participation in Canada.(C1, B2	n non-consumptiv 15AL1, B15AL2 Yes	ve wildlife-related a	activities as a			FREQ 11,317	WTE 4,390,306	
Participation in Canada.(C1, B	non-consumptiv 15AL1, B15AL2	ve wildlife-related a	activities as a		ry reason	FREQ 11,317 49,472	WTE 4,390,306	
Participation in Canada.(C1, B2	n non-consumptiv 15AL1, B15AL2 Yes	ve wildlife-related a	activities as a		ry reason	FREQ 11,317	wted trips in WTE 4,390,306 19,192,216 ======== 23,582,516	
Participation in Canada.(C1, B2	n non-consumptiv 15AL1, B15AL2 Yes	ve wildlife-related a	activities as a		ry reason	FREQ 11,317 49,472	WTE 4,390,306 19,192,210	
Participation in Canada.(C1, B2) 1 2 Variable:	n non-consumptiv 15AL1, B15AL2 Yes No	ve wildlife-related a , B15AL3 or B15A	activities as a aL4)	main or secondar	ry reason	FREQ 11,317 49,472 ====== 60,789	WTE 4,390,306 19,192,216 ======= 23,582,516	
Participation in Canada.(C1, B2) 1 2 Variable:	n non-consumptiv 15AL1, B15AL2 Yes No	ve wildlife-related a, B15AL3 or B15A	activities as a aL4)	main or secondar	ry reason	FREQ 11,317 49,472 ====== 60,789 tates.(C1 or G	WTE 4,390,306 19,192,216 ======== 23,582,516	
Participation in Canada.(C1, B2) 1 2 Variable:	n non-consumptiv 15AL1, B15AL2 Yes No	ve wildlife-related a, B15AL3 or B15A	activities as a aL4)	main or secondar	ry reason	FREQ 11,317 49,472 ====== 60,789	WTE 4,390,306 19,192,216 ======= 23,582,516	

May 30, 20	000	PUBLIC U	JSE MICR	O-DATA FI	LE		Page 128
Variable:	DV12	Position:	828	Length:	1		
	in recreational fis BL3 or B15BL4)	hing as a main or se	econdary reaso	on for nature- rel	ated trip	s in Canada.(E	1 , B15BL1,
1 2	Yes No					FREQ 11,834 48,955 ====== 60,789	WTD 4,184,096 19,398,421 ====== 23,582,516
Variable:	DV13	Position:	829	Length:	1		
Participation	in recreational fis	hing trips in Canada	a or the United	d States.(E1 or C	i 5)		
1 2	Yes No					FREQ 9,167 51,622	WTD 3,196,050 20,386,466
						60,789	23,582,516
Variable:	DV14	Position:	830	Length:	1		
Participation : B15CL3 or B		ain or secondary rea	son for nature	e-related trips in	Canada.	(F1, B15CL1,	B15CL2,
1 2	Yes No					FREQ 4,074 56,715	WTD 1,191,002 22,391,514
_							

May 30, 20	000	PUBLIC U	JSE MICR	O-DATA FI	LE		Page 129
Variable:	DV15	Position:	831	Length:	1		
Incidence of	visiting parks or p	rotected areas on tr	ips for outdoo	or activities in Ca	ınada. (B	9L1, B9L2, B9	9L3 or B9L4)
1 2	Yes No					FREQ 15,111 45,678	WTD 5,858,729 17,723,788
						60,789	23,582,516
Variable:	DV16	Position:	832	Length:	1		
Incidence of v C11L2 or C1		rotected areas on pr	rimary non-co	nsumptive wildl	ife-relate	ed trips in Cana	ada.(C11L1,
1 2	Yes No					FREQ 1,878 58,911	WTD 747,029 22,835,487
						60,789	23,582,516
Variable:	DV17	Position:	833	Length:	1		
Incidence of	visiting parks or p	rotected areas on re	creational fis	hing trips in Can	ada. (E1	0L1, E10L2 or	E10L3)
1 2	Yes No					FREQ 3,341 57,448	WTD 1,204,322 22,378,194
						60,789	23,582,516

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV18	Position:	834	Length:	1			
Incidence of v	visiting parks or n	protected areas for h	unting wildlif			F13H1L2 F13	RH2I 1 F13H2I 1	
	3HL2, F13H4L1		unting wham	e iii Canada. (1 1.	JIIILI,	1 1311112, 1 13	711211, 1 1311212	
						FREQ	WTD	
1 2	Yes No					501 60,288	149,267 23,433,250	
						====== 60,789	23,582,516	
						00,707	23,302,310	
V	DV10	Destrict	925	Landa	2			
Variable:	DV19	Position:	835	Length:	3			
			no to a natura	list conservation	or spor	tsman's club.(2	A2A)	
Index (0-100	%) of interest in j	joining or contributi	ing to a natura	inst, comper varior	i or spor		,	
Index (0-100	%) of interest in j	joining or contributi	ng to a natura	anst, conservation	гог зрог	FREQ		
000	No inter	rest	ng to a natura	mist, conservation	r or spor	FREQ 40,591	WTD 15,935,485	
000 050	No inter	rest	ng to a natura	and, conservation	r or spor	FREQ 40,591 10,479	WTD 15,935,485 4,047,611	
000 050 100	No inter Some in Great in	rest nterest nterest	ing to a natura	and, conservation	or spor	FREQ 40,591 10,479 2,512	WTD 15,935,485 4,047,611 967,963	
000 050 100	No inter	rest nterest nterest	ng to a natura	and, conservation	r or spor	FREQ 40,591 10,479 2,512 7,207	WTD 15,935,485	
000 050 100	No inter Some in Great in	rest nterest nterest	ng to a natura		i or spor	FREQ 40,591 10,479 2,512	WTD 15,935,485 4,047,611 967,963 2,631,457	
000 050 100 999	No inter Some ir Great in Not stat	rest nterest nterest ted				FREQ 40,591 10,479 2,512 7,207	WTD 15,935,485 4,047,611 967,963 2,631,457	
000 050 100 999 Variable:	No inter Some ir Great in Not stat	rest interest interest ited Position:	838	Length:	3	FREQ 40,591 10,479 2,512 7,207 ====== 60,789	WTD 15,935,485 4,047,611 967,963 2,631,457	
000 050 100 999 Variable:	No inter Some ir Great in Not stat	rest nterest nterest ted	838	Length:	3	FREQ 40,591 10,479 2,512 7,207 ====== 60,789	WTD 15,935,485 4,047,611 967,963 2,631,457 ======== 23,582,516	
000 050 100 999 <i>Variable:</i> Index (0-100	No interest in vision in the Some in Great in Not state	Position:	838	Length:	3	FREQ 40,591 10,479 2,512 7,207 ====== 60,789	WTD 15,935,485 4,047,611 967,963 2,631,457 ======= 23,582,516	
000 050 100 999 <i>Variable:</i> Index (0-100	No interest in volume of the state of the st	Position: watching, feeding, prest	838	Length:	3	FREQ 40,591 10,479 2,512 7,207 ====== 60,789 2B) FREQ 22,473	WTD 15,935,485 4,047,611 967,963 2,631,457 ======= 23,582,516 WTD 9,071,693	
000 050 100 999 <i>Variable:</i> Index (0-100 000 050	No intersor in Not state DV20 No intersor in No i	Position: watching, feeding, prest	838	Length:	3	FREQ 40,591 10,479 2,512 7,207 ====== 60,789 EREQ 22,473 21,658	WTD 15,935,485 4,047,611 967,963 2,631,457 ======= 23,582,516 WTD 9,071,693 8,377,491	
000 050 100 999 Variable: Index (0-100 000 050 100	No interest in volume in Great in Not state to No interest in volume in Great in Great in No interest in Volume in Great in Great in No interest in Volume in Great in Great in No interest in Volume in Great in No interest in Volume in Great in Volume in Great in Gre	Position: watching , feeding, prestinterest	838	Length:	3	FREQ 40,591 10,479 2,512 7,207 ====== 60,789 FREQ 22,473 21,658 9,756	WTD 15,935,485 4,047,611 967,963 2,631,457 ======= 23,582,516 WTD 9,071,693 8,377,491 3,599,033	
Index (0-100 000 050 100 999 Variable: Index (0-100 000 050 100 999	No intersor in Not state DV20 No intersor in No i	Position: watching , feeding, prestinterest	838	Length:	3	FREQ 40,591 10,479 2,512 7,207 ====== 60,789 EREQ 22,473 21,658	WTD 15,935,485 4,047,611 967,963 2,631,457 ======= 23,582,516 WTD 9,071,693 8,377,491	

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	DV21	Position:	841	Length:	3		
Index (0-100%	6) of interest in l	nunting wildlife.(A2	2C)	Ü			
`	,	· ·	,				
000						FREQ	WTD
000	No inter					46,604	18,763,983
050	Some in					3,749	1,207,705
100	Great in					3,401	1,019,659
999	Not stat	ea				7,035	2,591,170
						60,789	23,582,516
Variable:	DV22	Position:	844	Length:	3		
Index (0-100%	6) of interest in t	rapping for food or	fur.(A2D)				
						FREQ	WTD
000	No inter	rest				51,486	20,290,146
050	Some in					1,449	466,408
100	Great in					575	163,910
999	Not stat	ed				7,279	2,662,052
						60,789	23,582,516
Variable:	DV23	Position:	847	Length:	3		
Index (0-100%	6) of interest in 1	recreational fishing.	(A2E)				
						FREQ	WTD
000	No inter	rest				31,064	12,623,830
050	Some ir					14,595	5,544,034
100	Great in					8,069	2,817,626
999	Not stat					7,061	2,597,027
						60,789	23,582,516

PUBLIC USE MICRO-DATA FILE May 30, 2000 Page 132 Variable: **DV24** Position: 850 3 Length: Index (0-100%) of interest in outdoor activities in natural areas such as camping, picnicking, hiking, riding, cycling, skiing, snowshoeing, off-road vehicle use, swimming, boating...(A2F) WTD **FREQ** 000 No interest 13,997 5,434,578 050 Some interest 17,397 6,767,591 100 Great interest 22,193 8,728,386 999 Not stated 7,202 2,651,962 23,582,516 60,789 Variable: **DV25** Position: 853 3 Length: B2B(value imputed) - How many of these same-day trips did you take in 1996? Allowed Min: Allowed Max: 995 **FREQ** WTD 000:700 22,231 8,725,794 996 Valid skip/Not applicable 38,558 14,856,722 60,789 23,582,516 Variable: **DV26** Position: 856 Length: 3 B2D(value imputed) - How many of these Overnight trips did you take in 1996? Allowed Min: Allowed Max: 000 995 WTD **FREQ** 000:36522,085 8,578,086 996 Valid skip/Not applicable 38,704 15,004,431 60,789 23,582,516

May 30, 200)()	PUBLIC US	PUBLIC USE MICRO-DATA FILE				
Variable:	DV27	Position:	859	Length:	3		
C4B(value impallowed Min:	outed)- How ma	ny same day trips did Allowed Max:	you take to 995	watch, feed phot	tograph o	or study wildlif	e in 1996?
000 : 460 996	Valid sl	kip/Not applicable				FREQ 3,629 57,160	WTD 1,375,226 22,207,291
						60,789	23,582,516
Variable:	DV28	Position:	862	Length:	3		
C4D(value impallowed Min:	outed)- How ma	ny overnight trips did <i>Allowed Max:</i>	you take to 995	watch, feed pho	tograph (or study wildlif	fe in 1996?
						FREQ	WTD
000 : 365 996	Valid sl	kip/Not applicable				2,271 58,518	
	Valid sl	kip/Not applicable					869,513 22,713,004 ======= 23,582,516
	Valid sl	kip/Not applicable Position:	865	Length:	3	58,518 ======	22,713,004
996 Variable: E3B(value imp	DV29 outed)- How man					58,518 ====== 60,789	22,713,004 ======= 23,582,516
996 Variable:	DV29 outed)- How man	Position:				58,518 ====== 60,789	22,713,004 ======= 23,582,516
Variable: E3B(value imprecreation in 19	DV29 outed)- How man 996 ? 000	Position: ny of these same day t	rips did you		the main	58,518 ====== 60,789	22,713,004 ======= 23,582,516

May 30, 200	0	PUBLIC US	PUBLIC USE MICRO-DATA FILE					
Variable:	DV30	Position:	868	Length:	3			
E3D(value imprecreation in 19		ny of these overnight t	rips did yo	u take for which	the main	reason was to	fish for	
Allowed Min:	000	Allowed Max:	995					
000 : 100 996	Valid si	kip/Not applicable				FREQ 5,868 54,921	WTD 2,082,246 21,500,270	
						60,789	23,582,516	
Variable:	DV31	Position:	871	Length:	3			
F2B(value imposed Min:	uted)- How man	ny same-day trips with Allowed Max:	in Canada 995	did you take to h	unt wild	life in 1996?		
000 : 130 996	Valid s	kip/Not applicable				FREQ 2,951 57,838	WTD 812,808 22,769,708	
						60,789	23,582,516	
Variable:	DV32	Position:	874	Length:	3			
F2D(value importance Allowed Min:	uted)- How ma 000	ny overnight trips with Allowed Max:	nin Canada 995	did you take to h	unt wild	life in 1996?		
000 : 070 996	Valid s	kip/Not applicable				FREQ 2,532 58,257	WTD 719,140 22,863,376	
						60,789	23,582,516	

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 135 Variable: **DV33** Position: 877 3 Length: F6H1B(value imputed) - How many same-day trips within Canada did you take to hunt waterfowl in 1996? Allowed Max: Allowed Min: 995 **FREQ** WTD 000:099737 201,215 996 Valid skip/Not applicable 60,052 23,381,301 _____ 23,582,516 60,789 Variable: DV34 880 Length: 3 Position: F6H1D(value imputed) - How many overnight trips within Canada did you take to hunt waterfowl in 1996? Allowed Min: 000 Allowed Max: **FREQ** WTD 000:060436 124,385 996 Valid skip/Not applicable 60,353 23,458,131 60,789 23,582,516 883 3 Variable: **DV35** Position: Length: F6H2B(value imputed)- How many same-day trips within Canada did you take to hunt other birds in 1996? Allowed Min: 000 Allowed Max: 995 **FREQ** WTD 000:090 1,158 332,755 Valid skip/Not applicable 996 59,631 23,249,761 60,789 23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 136 Variable: **DV36** Position: 886 3 Length: F6H2D(value imputed)- How many overnight trips within Canada did you take to hunt other birds in 1996? Allowed Max: Allowed Min: 995 **FREQ** WTD 000:365669 197,228 996 Valid skip/Not applicable 60,120 23,385,288 23,582,516 60,789 Variable: 889 Length: 3 **DV37** Position: F6H3B(value imputed)- How many same-day trips within Canada did you take to hunt small game mammals in 1996? Allowed Min: Allowed Max: **FREQ** WTD 000:200768 211,458 60,021 996 Valid skip/Not applicable 23,371,059 60,789 23,582,516 3 Variable: **DV38** Position: 892 Length: F6H3D(value imputed)- How many overnight trips within Canada did you take to hunt small game mammals in 1996? Allowed Min: 000 Allowed Max: 995 **FREQ** WTD 391 104,488 000:028996 Valid skip/Not applicable 60,398 23,478,028 60,789 23,582,516

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV39	Position:	895	Length:	3			
F6H4B(value : Allowed Min:	imputed)- How 1	nany same-day trips Allowed Max:		da did you take t	o hunt la	rge game mam	mals in 1996?	
000 : 200 996	Valid sl	kip/Not applicable				FREQ 1,931 58,858	WTD 533,707 23,048,809	
						60,789	23,582,516	
Variable:	DV40	Position:	898	Length:	3			
F6H4D(value <i>Allowed Min:</i>	imputed)- How 1	many overnight trips Allowed Max:		da did you take t	o hunt la	arge game mam	nmals in 1996?	
000 : 028 996	Valid sl	kip/Not applicable				FREQ 1,844 58,945	WTD 528,691 23,053,825	
						60,789	23,582,516	
Variable:	DV41	Position:	901	Length:	3			
B3B(value impallowed Min:	puted)- How man	ny days in total did y Allowed Max:		your province or	territory	on outdoor ac	tivities?	
000 : 365 996	Valid sl	kip/Not applicable				FREQ 25,826 34,963	WTD 10,051,794 13,530,722	
						60,789	23,582,516	

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 138 Variable: **DV42** Position: 904 Length: 3 B3D- (Value imputed) How many days in total did you spend elsewhere in Canada on outdoor activities? Allowed Min: Allowed Max: 365 **FREQ** WTD 000:365 13,573 5,250,158 996 Valid skip/Not applicable 47,216 18,332,358 _____ _____ 23,582,516 60,789 Variable: **DV43** Position: 907 Length: 3 C5B(value imputed)- How many days during 1996 did you watch, feed, photograph or study wildlife while on these trips in your province or territory? Allowed Min: 000 Allowed Max: 365 **FREQ** WTD 000:3653,778 1,432,045 996 Valid skip/Not applicable 57,011 22,150,472 23,582,516 60,789 **DV44** 910 Variable: Position: Length: 3 C5D(value imputed)- How many days during 1996 did you watch, feed, photograph or study wildlife while on these trips elsewhere in Canada? Allowed Min: 000 Allowed Max: 365 **FREQ** WTD 000:3651,739 662,631 996 Valid skip/Not applicable 59,050 22,919,885 60,789 23,582,516

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV45	Position:	913	Length:	3			
D4(value impu	ted) - Midpoint	s of ranges in days						
005 015 035 075 125 175 283 996	5 Days 15 Days 35 Days 75 Days 125 Da 175 Days 283 Day Valid si	s s ys ys				FREQ 2,871 2,356 3,121 3,349 2,328 1,711 9,439 35,614	WTD 1,143,412 887,079 1,136,912 1,209,394 845,294 627,702 3,179,940 14,552,783	
						60,789	23,582,516	
Variable: E4B(value imprivers, streams. Allowed Min:		Position: e number of days you Allowed Max:	916 spent fishin 365	Length: g for recreation i	3 n Canad	a in 1996 at fre	eshwater lakes,	
000 : 230 996	Valid s	kip/Not applicable				FREQ 8,644 52,145	WTD 3,004,297 20,578,220	
						60,789	23,582,516	
Variable:	DV47	Position:	919	Length:	3			
E4D(value imp Ocean.	outed)- Enter the	e number of days you	ı spent fishin	g for recreation i	n Canad	a in 1996 in th	e Pacific	
Allowed Min:	000	Allowed Max:	365					
000 : 070 996	Valid s	kip/Not applicable				FREQ 398 60,391	WTD 186,867 23,395,649	
						60,789	23,582,516	
						30,707	20,002,0	

May 30, 200	00	PUBLIC US	SE MICR	RO-DATA FI	LE		Page 140
Variable:	DV48	Position:	922	Length:	3		
E4F(value imp Ocean.	uted)- Enter the	number of days you	spent fishing	g for recreation in	n Canada	in 1996 in the	e Atlantic
Allowed Min:	000	Allowed Max:	365				
000 : 100 996	Valid sl	kip/Not applicable				FREQ 629 60,160	WTD 129,711 23,452,806
						60,789	23,582,516
Variable:	DV49	Position:	925	Length:	3		
F3B(value imp Allowed Min:	uted)- How man	ny days in total did yo Allowed Max:	ou hunt wild 365	life in 1996?			
						FREQ	WTD
001:170						3,560	995,685
996	Valid sl	kip/Not applicable				57,229 ======	22,586,832
						60,789	23,582,516
Variable:	DV50	Position:	928	Length:	3		
F7H1B(value in Allowed Min:	mputed)- How 1	many days in 1996 dic Allowed Max:	l you hunt V 365			ee or territory?	
1100 TOW ITEM.	000	Tivo wen mu.	505				
000 101						FREQ	WTD
000 : 104 996	Valid a	kip/Not applicable				826 59,963	228,442 23,354,074
77U	v anu si	kip/190t applicable				39,903 ======	23,334,074
						60,789	23,582,516

May 30, 20	000	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV51	Position:	931	Length:	3			
F7H1D(value Allowed Min:		many days in 1996 o Allowed Max	•	Waterfowl elsew	here in C	Canada?		
000 : 050 996	Valid s	kip/Not applicable				FREQ 233 60,556	WTD 64,556 23,517,961	
						60,789	23,582,516	
Variable:	DV52	Position:	934	Length:	3			
F7H2B(value Allowed Min:	_	many days in 1996 o Allowed Max		ther birds in you	r provin	ce or territory?		
000 : 365 996	Valid s	kip/Not applicable				FREQ 1,275 59,514	WTD 372,273 23,210,243	
						60,789	23,582,516	
Variable:	DV53	Position:	937	Length:	3			
F7H2D(value Allowed Min:		many days in 1996 o Allowed Max		other birds elsew	here in C	Canada?		
000 : 050 996	Valid s	kip/Not applicable				FREQ 407 60,382	WTD 115,549 23,466,967	
						60,789	23,582,516	

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	DV54	Position:	940	Length:	3		
F7H3B(value in Allowed Min:	mputed)- How 1	nany days in 1996 d Allowed Max:		mall game mamr	nals in y	our province o	r territory?
000 : 365 996	Valid sl	kip/Not applicable				FREQ 834 59,955	WTD 230,000 23,352,516
						60,789	23,582,516
Variable:	DV55	Position:	943	Length:	3		
F7H3D(value in Allowed Min:	mputed)- How 1	many days in 1996 d Allowed Max:		mall game mamı	mals else	where in Cana	da?
000 : 025 996	Valid sl	xip/Not applicable				FREQ 276 60,513	WTD 74,283 23,508,233
						60,789	23,582,516
Variable:	DV56	Position:	946	Length:	3		
F7H4B(value in Allowed Min:	mputed)- How 1	many days in 1996 d Allowed Max:	•	arge game mamn	nals in yo	our province or	territory?
000 : 354 996	Valid sl	kip/Not applicable				FREQ 2,540 58,249	WTD 715,163 22,867,354
						60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 143 Variable: **DV57** Position: 949 3 Length: F7H4D(value imputed)- How many days in 1996 did you hunt large game mammals elsewhere in Canada? Allowed Max: Allowed Min: 365 **FREQ** WTD 000:017867 241,225 996 Valid skip/Not applicable 59,922 23,341,291 _____ 23,582,516 60,789 Variable: **DV58** Position: 952 Length: 3 G2(value imputed)- On how many days did you watch, feed, photograph or study wildlife while on these trips? Allowed Min: Allowed Max: **FREQ** WTD 001:365743 331,220 996 Valid skip/Not applicable 60,046 23,251,296 60,789 23,582,516 Variable: **DV59** Position: 955 Length: 3 G6(value imputed)- On how many days did you fish for recreation in the United States? Allowed Min: 000 Allowed Max: 365 **FREQ** WTD 001:081 407 141,877 Valid skip/Not applicable 996 60,382 23,440,639 60,789 23,582,516

PUBLIC USE MICRO-DATA FILE May 30, 2000 Page 144 Variable: **DV60** Position: 958 6 Length: A4(value imputed)-In 1996, how much did you spend on your membership fee(s) or donation(s) to these organizations? Allowed Min: 000000 999995 Allowed Max: FREQ WTD 1,277,881 000000:0087713,538 999996 Valid skip/Not applicable 57,251 22,304,636 60,789 23,582,516 **DV61** Position: Variable: 964 Length: 6 A6(value imputed)- In 1996, how much did you personally spend to maintain, restore or purchase this land? 999995 Allowed Min: 000000 Allowed Max: **FREQ** WTD 000000:0850002,186 758,182 100000 \$100,000 or more 1,925 999996 Valid skip/Not applicable 58,599 22,822,409 60,789 23,582,516 970 Variable: **DV62** Position: Length: 6 B4B(value imputed)- What was the total amount of money you personally spent on transportation for these trips to participate in outdoor activities in Canada in 1996? Allowed Min: 000000 999995 Allowed Max: **FREQ** WTD 000000:155000 26,524 10,295,606 999996 Valid skip 34,265 13,286,911 60,789 23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 145 Variable: **DV63** Position: 976 6 Length: B4D(value imputed)- What was the total amount of money you personally spent on accommodation for these trips to participate in outdoor activities in Canada in 1996? Allowed Min: 000000 999995 Allowed Max: **FREO** WTD 000000:007300 26,524 10,295,606 999996 Valid skip/Not applicable 34,265 13,286,911 60,789 23,582,516 **DV64** Position: 982 Variable: Length: 6 B4F(value imputed)- What was the total amount of money you personally spent on food for these trips to participate in outdoor activities in Canada in 1996? 000000 Allowed Min: Allowed Max: 999995 **FREQ** WTD 000000:004201 26,524 10,295,606 999996 Valid skip/Not applicable 34,265 13,286,911 23,582,516 60,789 Position: Variable: **DV65** 988 Length: 6 B4H(value imputed)- What was the total amount of money you personally spent on equipment for these trips to participate in outdoor activities in Canada in 1996? Allowed Min: 000000 999995 Allowed Max: **FREQ** WTD 000000:054154 26,524 10,295,606 999996 Valid skip/Not applicable 34,265 13,286,911 60,789 23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 146 Variable: **DV66** Position: 994 6 Length: B4J(value imputed)- What was the total amount of money you personally spent on other items for these trips to participate in outdoor activities in Canada in 1996? Allowed Min: 000000 999995 Allowed Max: **FREO** WTD 000000:008617 26,524 10,295,606 999996 Valid skip/Not applicable 34,265 13,286,911 60,789 23,582,516 **DV67** Position: 1000 Variable: Length: 6 C6B(value imputed)-What was the total amount of money you personally spent on transportation for these trips to watch, feed, photograph or study wildlife in Canada in 1996? Allowed Min: 000000 Allowed Max: 999995 **FREQ** WTD 000000:002430 3,884 1,470,725 999996 Valid skip/Not applicable 56,905 22,111,791 60,789 23,582,516 Variable: **DV68** Position: 1006 Length: 6 C6D(value imputed)-What was the total amount of money you personally spent on accommodation to watch, feed, phorograph or study wildlife in Canada in 1996? Allowed Min: 000000 999995 Allowed Max: **FREQ** WTD 000000:002001 3,884 1,470,725 999996 Valid skip/Not applicable 56,905 22,111,791

60,789

23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 147 Variable: **DV69** Position: 1012 6 Length: C6F(value imputed)-What was the total amount of money you personally spent on food for these trips to watch, feed, phorograph or study wildlife in Canada in 1996? Allowed Min: 000000 999995 Allowed Max: FREO WTD 000000:001226 3,884 1,470,725 999996 Valid skip/Not applicable 56,905 22,111,791 60,789 23,582,516 **DV70** Position: 1018 Variable: Length: 6 C6H(value imputed)-What was the total amount of money you personally spent on equipment used primarily for these trips to watch, feed, photograph or study wildlife in Canada in 1996? Allowed Min: 000000 Allowed Max: 999995 **FREQ** WTD 000000:013311 3,884 1,470,725 999996 Valid skip/Not applicable 56,905 22,111,791 60,789 23,582,516 Position: Variable: **DV71** 1024 Length: 6 C6J(value imputed)-What was the total amount of money you personally spent on other items for these trips to watch, feed, phorograph or study wildlife in Canada in 1996? Allowed Min: 000000 Allowed Max: 999995 **FREQ** WTD 000000:000745 3,884 1,470,725 999996 Valid skip/Not applicable 56,905 22,111,791 60,789 23,582,516

May 30, 2000		PUBLIC US	PUBLIC USE MICRO-DATA FILE				
Variable:	DV72	Position:	1030	Length:	3		
	d) - Midnoints	s of ranges in dollars.		O			
D3(varue impute	d) Wildpollits	of ranges in donars.					
						FREQ	WTD
000	\$0.00					9,021	3,295,793
003	\$3.00					1,234	466,427
007	\$7.00					1,454	523,619
017	\$17.00					3,975	1,437,852
037	\$37.00					3,751	1,298,911
075	\$75.00					2,925	1,027,979
150	\$150.00					1,713	599,885
200	\$200.00					1,102	379,266
996	Valid sk	kip/Not applicable				35,614	14,552,783
						60,789	23,582,516
participate in fish	ning activities	Position: s the total amount of in Canada in 1996?		Length:	6 on trans	portation for th	nese trips to
Allowed Min:	000000	Allowed Max:	999995				
000000 : 008836 999996		cip/Not applicable				FREQ 8,919 51,870	WTD 3,112,539 20,469,977
						60,789	23,582,516
Variable:	DV74	Position:	1039	Length:	6		
		s the total amount of	money you p	ersonally spent	on accor	mmodation for	these trips to
	_	in Canada in 1996?					
Allowed Min:	000000	Allowed Max:	999995				
						FREQ	WTD
000000 : 002944						8,919	3,112,539
999996		kip/Not applicable				51,870	20,469,977
)))))))	v anu sk	applicable				31,870	20,409,977
						60,789	23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 149 Variable: **DV75** Position: 1045 6 Length: E5F(value imputed)- What was the total amount of money you personally spent on food for these trips to participate in fishing activities in Canada in 1996? Allowed Min: 000000 Allowed Max: 999995 FREO WTD 000000:001165 8,919 3,112,539 999996 Valid skip/Not applicable 51,870 20,469,977 60,789 23,582,516 **DV76** Position: 1051 Variable: Length: 6 E5H(value imputed)- What was the total amount of money you personally spent on equipment for these trips to participate in fishing activities in Canada in 1996? Allowed Min: 000000 999995 Allowed Max: **FREQ** WTD 000000:025667 8,919 3,112,539 999996 Valid skip/Not applicable 51,870 20,469,977 60,789 23,582,516 Position: Variable: **DV77** 1057 Length: 6 E5J(value imputed)- What was the total amount of money you personally spent on other items for these trips to participate in fishing activities in Canada in 1996? Allowed Min: 000000 999995 Allowed Max: **FREQ** WTD 000000:003277 8,919 3,112,539 999996 Valid skip/Not applicable 51,870 20,469,977

60,789

23,582,516

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 150 Variable: **DV78** Position: 1063 6 Length: F8H1B(value imputed)- What was the total amount of money you personally spent on transportation for these trips to hunt waterfowl in Canada in 1996? 000000 999995 Allowed Min: Allowed Max: **FREO** WTD 000000:001795 769 216,868 999996 Valid skip/Not applicable 59,945 23,347,154 999997 Expense reported in other hunting type 75 18,494 23,582,516 60,789 Variable: **DV79** 1069 Position: Length: 6 F8H1D(value imputed)- What was the total amount of money you personally spent on accommodation for these trips to hunt waterfowl in Canada in 1996? Allowed Min: 000000 Allowed Max: 999995 FREQ WTD 000000:001000 769 216,868 999996 Valid skip/Not applicable 59,945 23,347,154 999997 Expense reported in other hunting type 18,494 23,582,516 60,789 Variable: **DV80** Position: 1075 Length: 6 F8H1F(value imputed)- What was the total amount of money you personally spent on food for these trips to hunt waterfowl in Canada in 1996? Allowed Min: 000000 Allowed Max: 999995 WTD **FREQ** 000000:000483 769 216,868 999996 Valid skip/Not applicable 59,945 23,347,154 999997 Expense reported in other hunting type 75 18,494

23,582,516

60,789

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 151 Variable: **DV81** Position: 1081 6 Length: F8H1H(value imputed)- What was the total amount of money you personally spent on equipment for these trips to hunt waterfowl in Canada in 1996? 000000 999995 Allowed Min: Allowed Max: FREO WTD 000000:002943 769 216,868 999996 Valid skip/Not applicable 59,945 23,347,154 999997 Expense reported in other hunting type 75 18,494 23,582,516 60,789 Variable: DV82 1087 Position: Length: 6 F8H1J(value imputed)- What was the total amount of money you personally spent on other items for these trips to hunt waterfowl in Canada in 1996? Allowed Min: 000000 Allowed Max: 999995 FREQ WTD 000000:001440 769 216,868 999996 Valid skip/Not applicable 59,945 23,347,154 999997 Expense reported in other hunting type 18,494 23,582,516 60,789 Variable: **DV83** Position: 1093 Length: 6 F8H2B(value imputed)- What was the total amount of money you personally spent on transportation for these trips to hunt other birds in Canada in 1996? Allowed Min: 000000 Allowed Max: 999995 **FREQ** WTD 000000:000545 1.199 350,143 999996 Valid skip/Not applicable 59,507 23,207,790 999997 Expense reported in other hunting type 83 24,583

23,582,516

60,789

May 30, 2000 PUBLIC USE MICRO-DATA FILE Page 152 Variable: **DV84** Position: 1099 6 Length: F8H2D(value imputed)- What was the total amount of money you personally spent on accommodation for these trips to hunt other birds in Canada in 1996? 000000 999995 Allowed Min: Allowed Max: FREO WTD 000000:000302 1,199 350,143 999996 Valid skip/Not applicable 59,507 23,207,790 999997 Expense reported in other hunting type 83 24,583 23,582,516 60,789 **DV85** Position: 1105 Variable: Length: 6 F8H2F(value imputed)- What was the total amount of money you personally spent on food for these trips to hunt other birds in Canada in 1996? Allowed Min: 000000 Allowed Max: 999995 **FREQ** WTD 000000:000512 1,199 350,143 999996 Valid skip/Not applicable 59,507 23,207,790 999997 Expense reported in other hunting type 83 24,583 23,582,516 60,789 Variable: **DV86** Position: 1111 Length: 6 F8H2H(value imputed)- What was the total amount of money you personally spent on equipment for these trips to hunt other birds in Canada in 1996? Allowed Min: 000000 Allowed Max: 999995 **FREQ** WTD 000000:006681 1.199 350,143 999996 Valid skip/Not applicable 59,507 23,207,790 999997 Expense reported in other hunting type 83 24,583

23,582,516

60,789

May 30, 2000		PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	DV87	Position:	1117	Length:	6		
F8H2J(value imphunt other birds i		was the total amount 996?	of money you	personally spe	nt on oth	er items for th	ese trips to
Allowed Min:	000000	Allowed Max:	999995				
000000 : 001558 999996 999997	Valid sl	kip/Not applicable e reported in other h	unting type			FREQ 1,199 59,507 83	WTD 350,143 23,207,790 24,583
						60,789	23,582,516
Variable:	DV88	Position:	1123	Length:	6		
F8H3B(value imports to hunt small man Allowed Min:		was the total amoun ada in 1996? Allowed Max:		u personally spe	ent on tra	ensportation fo	r these trips
000000 : 002450 999996 999997	Valid sl	kip/Not applicable e reported in other h	unting type			FREQ 745 59,951 93	WTD 207,603 23,352,064 22,850
						60,789	23,582,516
Variable:	DV89	Position:	1129	Length:	6		
F8H3D(value im to hunt small man Allowed Min:	•	was the total amoun ada in 1996? Allowed Max:		u personally spe	ent on ac	commodation	for these trips
000000 : 001050 999996		kip/Not applicable				FREQ 745 59,951	WTD 207,603 23,352,064
999997	Expense	e reported in other h	unting type			93	22,850
						60,789	23,582,516

May 30, 2000	1	PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	DV90	Position:	1135	Length:	6		
F8H3F(value imposmall mammals i		was the total amount	of money you	ı personally spe	ent on fo	od for these trip	ps to hunt
Allowed Min:	000000	Allowed Max:	999995				
						FREQ	WTD
000000:002100						745	207,603
999996		cip/Not applicable				59,951	23,352,064
999997	Expense	e reported in other hu	unting type			93	22,850
						60,789	23,582,516
Variable:	DV91	Position:	1141	Length:	6		
F8H3H(value im hunt small mamr Allowed Min:		was the total amount in 1996? Allowed Max:		ı personally spe	ent on eq	uipment for th	ese trips to
						FREQ	WTD
000000 : 035000						745	207,603
999996	Valid sk	cip/Not applicable				59,951	23,352,064
999997	Expense	e reported in other hu	unting type			93	22,850
						60,789	23,582,516
Variable:	DV92	Position:	1147	Length:	6		
F8H3J(value imp	outed)- What v	vas the total amount	of money you	personally spe	nt on oth	ner items for the	ese trips to
hunt small mamr			<i>J J</i>				1
Allowed Min:	000000	Allowed Max:	999995				
						FREQ	WTD
000000 : 001000						745	207,603
999996		tip/Not applicable				59,951	23,352,064
999997	Expense	e reported in other hu	unting type			93	22,850
						60,789	23,582,516

May 30, 2000	0	PUBLIC U	PUBLIC USE MICRO-DATA FILE P					
Variable:	DV93	Position:	1153	Length:	6			
		was the total amount	of money you	u personally spe	ent on tra	ansportation for	r these trips	
to hunt large ma Allowed Min:	000000	Allowed Max:	999995					
000000 : 01500	0					FREQ 2,544	WTD 716,743	
999996		kip/Not applicable				58,232	22,861,915	
999997		e reported in other hu	nting type			13	3,858	
						60,789	23,582,516	
Variable:	DV94	Position:	1159	Length:	6			
F8H4D(value in to hunt large ma Allowed Min:		was the total amount ada in 1996? Allowed Max:	of money you 999995	u personally spe	ent on ac	commodation	for these trips	
to hunt large ma Allowed Min:	nmmals in Cana 000000	nda in 1996?		u personally spe	ent on ac	FREQ	WTE	
to hunt large ma Allowed Min: 000000 : 002200	ammals in Cana 000000	nda in 1996? Allowed Max:		u personally spe	ent on ac	FREQ 2,544	WTE 716,743	
to hunt large ma Allowed Min:	ummals in Cana 000000 0 Valid sk	nda in 1996?	999995	u personally spe	ent on ac	FREQ 2,544 58,232 13	WTE 716,743 22,861,915 3,858	
to hunt large ma Allowed Min: 0000000 : 002200 999996	ummals in Cana 000000 0 Valid sk	ada in 1996? Allowed Max: sip/Not applicable	999995	u personally spe	ent on ac	FREQ 2,544 58,232	WTD 716,743 22,861,915 3,858 ===================================	
to hunt large ma Allowed Min: 0000000 : 002200 999996	ummals in Cana 000000 0 Valid sk	ada in 1996? Allowed Max: sip/Not applicable	999995	u personally spe	ent on ac	FREQ 2,544 58,232 13 ======	WTD 716,743 22,861,915 3,858	
to hunt large ma Allowed Min: 0000000 : 002200 999996 999997 Variable:	onmals in Cana 000000 Valid sk Expense	ada in 1996? Allowed Max: sip/Not applicable e reported in other hu	999995 nting type 1165	Length:	6	FREQ 2,544 58,232 13 ===== 60,789	WTD 716,743 22,861,915 3,858 ======== 23,582,516	
to hunt large ma Allowed Min: 0000000 : 002200 999996 999997 Variable:	on Walid sk Expense DV95	Allowed Max: Allowed Max: cip/Not applicable ereported in other hu Position: was the total amount	999995 nting type 1165	Length:	6	FREQ 2,544 58,232 13 ===== 60,789	WTD 716,743 22,861,915 3,858 ======== 23,582,516	
to hunt large ma Allowed Min: 0000000: 002200 999996 999997 Variable: F8H4F(value in large mammals Allowed Min:	DV95 Dv95 nputed)- What vin Canada in 19 000000	Allowed Max: Allowed Max: Stip/Not applicable ereported in other hu Position: was the total amount 996?	999995 nting type 1165 of money you	Length:	6	FREQ 2,544 58,232 13 ====== 60,789 od for these trip	WTE 716,743 22,861,915 3,858 ========= 23,582,516	
to hunt large ma Allowed Min: 0000000 : 002200 999996 999997 Variable: F8H4F(value in large mammals Allowed Min: 0000000 : 001000	DV95 nputed)- What vin Canada in 19 000000	Allowed Max: Allowed Max: Allowed Max: Allowed Max: Position: was the total amount 1996? Allowed Max:	999995 nting type 1165 of money you	Length:	6	FREQ 2,544 58,232 13 ====== 60,789 FREQ 2,544	WTE 716,743 22,861,915 3,858 ========= 23,582,516 wte with the way of the wa	
to hunt large ma Allowed Min: 0000000 : 002200 999996 999997 Variable: F8H4F(value in large mammals Allowed Min: 0000000 : 001000 999996	DV95 DV95 DV95 Apputed)- What vin Canada in 19 000000	Allowed Max: Allowed Max: Allowed Max: Allowed Max: Position: was the total amount 1996? Allowed Max: Allowed Max:	999995 nting type 1165 of money you 999995	Length:	6	FREQ 2,544 58,232 13 ====== 60,789 FREQ 2,544 58,232	WTD 716,743 22,861,915 3,858 ======== 23,582,516 os to hunt WTD 716,743 22,861,915	
to hunt large ma Allowed Min: 0000000 : 002200 999996 999997 Variable: F8H4F(value in large mammals Allowed Min:	DV95 DV95 DV95 Apputed)- What vin Canada in 19 000000	Allowed Max: Allowed Max: Allowed Max: Allowed Max: Position: was the total amount 1996? Allowed Max:	999995 nting type 1165 of money you 999995	Length:	6	FREQ 2,544 58,232 13 ====== 60,789 FREQ 2,544	WTD 716,743 22,861,915 3,858 ======== 23,582,516	

May 30, 200	00	PUBLIC U	SE MICRO	O-DATA FI	LE		Page 156
Variable:	DV96	Position:	1171	Length:	6		
		was the total amount	of money you	a personally spe	ent on eq	uipment for th	ese trips to
hunt large man <i>Allowed Min:</i>	nmals in Canada 000000	a in 1996? Allowed Max:	999995				
inowed min.	000000	Ано <i>жей тах.</i>	777773				
						FREQ	WT
000000 : 0420						2,544	716,74
999996		kip/Not applicable				58,232	22,861,91
999997	Expense	e reported in other hu	inting type			13	3,85
						60,789	23,582,51
	D.110=	Position:	1177	Length:	6		
F8H4J(value in hunt large man Allowed Min:	nmals in Canada 000000	was the total amount a in 1996? Allowed Max:	of money you 999995	personally spen	nt on oth	FREQ 2,544	WT 716,74
F8H4J(value in hunt large man Allowed Min: 0000000 : 01500	mputed)- What v nmals in Canada 000000 Valid sl	was the total amount a in 1996? Allowed Max: kip/Not applicable	999995	personally spen	nt on oth	FREQ 2,544 58,232	WT 716,74 22,861,91
	mputed)- What v nmals in Canada 000000 Valid sl	was the total amount a in 1996? Allowed Max:	999995	personally spen		FREQ 2,544 58,232 13	WTI 716,74 22,861,91 3,85
F8H4J(value in hunt large man Allowed Min: 0000000 : 01500	mputed)- What v nmals in Canada 000000 Valid sl	was the total amount a in 1996? Allowed Max: kip/Not applicable	999995	personally spen		FREQ 2,544 58,232	WTI 716,74 22,861,91 3,85 ====================================
F8H4J(value in hunt large man Allowed Min: 0000000 : 01500	mputed)- What v nmals in Canada 000000 Valid sl	was the total amount a in 1996? Allowed Max: kip/Not applicable	999995	personally spen		FREQ 2,544 58,232 13 ======	WTI 716,74 22,861,91 3,85
F8H4J(value in hunt large man Allowed Min: 0000000 : 01500 999996 999997 Variable: G4(value impu	nputed)- What was a common transfer of the co	was the total amount a in 1996? Allowed Max: kip/Not applicable e reported in other hu	999995 unting type 1183 onsumptive w	<i>Length:</i> ildlife-related tr	6	FREQ 2,544 58,232 13 ===== 60,789	WTI 716,74 22,861,91 3,85 ====== 23,582,51
F8H4J(value in hunt large man Allowed Min: 0000000 : 01500 999996 999997 Variable: G4(value impuall U. S dollars	mputed)- What was a mals in Canada 000000 Walid sl Expense DV98 sted)-Expenditure reported were communications.	was the total amount a in 1996? Allowed Max: kip/Not applicable e reported in other hu Position: res on primary non-converted at \$1.00 U.	999995 unting type 1183 onsumptive with S.= \$1.364 Ca	<i>Length:</i> ildlife-related tr	6	FREQ 2,544 58,232 13 ===== 60,789	WTI 716,74 22,861,91 3,85 ======= 23,582,51
F8H4J(value in nunt large man Allowed Min: 0000000 : 01500 0999996 099997 Variable: G4(value impurall U. S dollars Allowed Min:	nputed)- What was a common to the common to	was the total amount a in 1996? Allowed Max: kip/Not applicable e reported in other hu Position: res on primary non-converted at \$1.00 U.	999995 unting type 1183 onsumptive with S.= \$1.364 Ca	<i>Length:</i> ildlife-related tr	6	FREQ 2,544 58,232 13 ====== 60,789 e U.S.(in Cana	WT) 716,74 22,861,91 3,85 ======= 23,582,51 dian dollars -
F8H4J(value in nunt large man Allowed Min: 0000000 : 01500 099996 099997 Variable: G4(value imputall U. S dollars Allowed Min:	nputed)- What was a common to the common to	was the total amount a in 1996? Allowed Max: kip/Not applicable e reported in other hu Position: res on primary non-converted at \$1.00 U. Allowed Max:	999995 unting type 1183 onsumptive with S.= \$1.364 Ca	<i>Length:</i> ildlife-related tr	6	FREQ 2,544 58,232 13 ====== 60,789 EV.S.(in Cana	WT. 716,74 22,861,91 3,85 ======= 23,582,51 dian dollars - WT. 331,22
F8H4J(value in nunt large man Allowed Min: 0000000 : 01500 999996 999997 Variable: G4(value impuall U. S dollars	nputed)- What was a common to the common to	was the total amount a in 1996? Allowed Max: kip/Not applicable e reported in other hu Position: res on primary non-converted at \$1.00 U.	999995 unting type 1183 onsumptive with S.= \$1.364 Ca	<i>Length:</i> ildlife-related tr	6	FREQ 2,544 58,232 13 ====== 60,789 e U.S.(in Cana	WTI 716,74 22,861,91 3,85 ====== 23,582,51

PUBLIC USE MICRO-DATA FILE

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Variable: **DV99** Position: 1189 Length: 6

 $G8(value\ imputed)$ -Expenditures on recreational fishing in the U.S.(in Canadian dollars - all U. S dollars reported were converted at \$1.00 U.S.=\$1.364 Canadian)

Allowed Min: 000000 Allowed Max: 999995

May 30, 2000

FREQ WTD 000000 : 018000 407 141,877 999996 Valid skip/Not applicable 60,382 23,440,639 ====== 60,789 23,582,516

Variable: **DV102** Position: 1195 Length: 3

B6(value imputed) - Midpoints of ranges in dollars.

		FREQ	WTD
025	\$25.00	4,722	1,819,256
075	\$75.00	4,878	1,854,935
150	\$150.00	4,002	1,559,216
300	\$300.00	2,357	954,729
600	\$600.00	1,034	411,834
800	\$800.00	1,193	458,805
996	Valid skip/Not applicable	41,756	16,228,195
999	Not stated	847	295,545
		60,789	23,582,516

Page 158		PUBLIC USE MICRO-DATA FILE					May 30, 20
		3	Length:	1198	Position:	DV103	Variable:
					of ranges in dollars.	uted) - Midpoints	C8(value impu
WTD	FREQ						
213,018	571					\$10.00	010
0	0					\$2500	025
231,302	667					\$35.00	035
200,427	531					\$75.00	075
130,520	331					\$150.00	150
52,160	135					\$250.00	250
26,685	72					\$350.00	350
14,059	37					\$500.00	500
51,547	121					\$600.00	600
22,534,916	57,988				p/Not applicable		996
127,883	336					Not state	999
23,582,516	60,789						
		3	Length:	1201	Position:	DV104	Variable:
					of ranges in dollars.	uted) - Midpoints	E7(value impu
WTD	FREQ						
648,985	1,958					\$25.00	025
527,273	1,565					\$75.00	075
392,909	1,073					\$150.00	150
194,871	559					\$300.00	300
82,966	218					\$600.00	600
93,133	264					\$800.00	800
21,379,245	54,383				p/Not applicable		996
263,136	769				d	Not state	999

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV105	Position:	1204	Length:	3			
F10H1(value i	mputed) - Midpo	oints of ranges in do	ollars.					
						FREQ	WTD	
025	\$25.00					207	56,574	
075	\$75.00					141	43,730	
150	\$150.00)				102	24,643	
300	\$300.00					58	17,615	
600	\$600.00					21	6,867	
800	\$800.00					41	10,361	
996		tip/Not applicable				60,132	23,402,477	
999	Not state					87	20,249	
						60,789	23,582,516	
Variable:	DV106	Position:	1207	Length:	3			
F10H2(value i	mputed) - Midpo	oints of ranges in do	ollars.					
						FREQ	WTD	
025	\$25.00					398	116,295	
075	\$75.00					224	66,675	
150	\$150.00)				101	29,622	
300	\$300.00					48	14,107	
600	\$600.00					12	3,205	
800	\$800.00)				30	7,534	
996	Valid sk	rip/Not applicable				59,856	23,306,948	
999	Not state					120	38,129	
						60,789	23,582,516	

May 30, 200	0	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV107	Position:	1210	Length:	3			
F10H3(value in	nputed) - Midpo	oints of ranges in do	llars.					
						FREQ	WTD	
025	\$25.00					303	81,895	
075	\$75.00					130	34,986	
150	\$150.00					56	13,965	
300	\$300.00					28	7,471	
600	\$600.00					11	2,774	
800	\$800.00					12	4,740	
996		ip/Not applicable				60,169	23,414,432	
999	Not state					80	22,254	
						60,789	23,582,516	
Variable:	DV108	Position:	1213	Length:	3			
F10H4(value in	nputed) - Midpo	oints of ranges in do	llars.					
						FREQ	WTD	
025	\$25.00					449	120,303	
075	\$75.00					499	133,670	
150	\$150.00					394	120,281	
300	\$300.00					245	74,179	
600	\$600.00					81	25,324	
800	\$800.00					116	39,847	
996		ip/Not applicable				58,815	23,018,655	
999	Not state					190	50,258	
						60,789	23,582,516	

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV109	Position:	1216	Length:	3			
Frequency of particle Allowed Min:	participation in n	ature-related activit Allowed Max.						
001 : 995 996	Valid sk	cip/Not applicable				FREQ 39,470 21,319	WTD 14,809,385 8,773,131	
						60,789	23,582,516	
Variable:	DV110	Position:	1219	Length:	3			
Frequency of J Allowed Min:	participation on t 000	rips for outdoor act Allowed Max.		areas in Canao	da.(DV4	1-42)		
001 : 565 996	Valid sk	cip/Not applicable				FREQ 26,524 34,265	WTD 10,295,606 13,286,911	
						60,789	23,582,516	
Variable:	DV111	Position:	1222	Length:	3			
Frequency of J Allowed Min:	participation on p 000	orimary non-consun Allowed Max.		related trips in	Canada-	total.(DV43-44	1)	
001 : 366 996	Valid sk	cip/Not applicable				FREQ 3,884 56,905	WTD 1,470,725 22,111,791	
						60,789	23,582,516	

PUBLIC USE MICRO-DATA FILE May 30, 2000 Page 162 Variable: **DV112** Position: 1225 Length: 3 Frequency of participation on primary non-consumptive wildlife-related trips in Canada and the United States total.(43-44,58) Allowed Min: 000 Allowed Max: 995 FREQ WTD 001:3734,420 1,716,942 996 Valid skip/Not applicable 56,369 21,865,574 60,789 23,582,516 Variable: **DV113** Position: 1228 Length: 3 Frequency of participation on recreational fishing trips in Canada in total.(DV46-48) Allowed Min: 000 Allowed Max: 995 **FREQ** WTD 001:2308,919 3,112,539 996 Valid skip/Not applicable 51,870 20,469,977 60,789 23,582,516 **DV114** 1231 Variable: Position: Length: 3 Frequency of participation on recreational fishing trips in Canada and the United States. (DV46-48,59) Allowed Min: 000 Allowed Max: 995 **FREQ** WTD 001:230 9,167 3,196,050 996 Valid skip/Not applicable 51,622 20,386,466 60,789 23,582,516

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	DV115	Position:	1234	Length:	3		
Frequency of p Allowed Min:	articipation in h 000	unting waterfowl in <i>Allowed Max:</i>		tal.(DV50-51)			
001 : 104 996	Valid sk	cip/Not applicable				FREQ 844 59,945	WTD 235,362 23,347,154
						60,789	23,582,516
Variable:	DV116	Position:	1237	Length:	3		
Frequency of p Allowed Min:	articipation in h	unting birds other th Allowed Max:		in Canada in to	tal.(DV5	(2-53)	
001 : 365 996	Valid sk	cip/Not applicable				FREQ 1,282 59,507	WTD 374,726 23,207,790
						60,789	23,582,516
Variable:	DV117	Position:	1240	Length:	3		
Frequency of p Allowed Min:	articipation in h	unting small game r Allowed Max:		'anada in total.(I	OV54-55)	
001 : 365 996	Valid sk	cip/Not applicable				FREQ 838 59,951	WTD 230,452 23,352,064
						60,789	23,582,516

May 30, 20	000	PUBLIC U	PUBLIC USE MICRO-DATA FILE				
Variable:	DV118	Position:	1243	Length:	3		
Frequency of Allowed Min:		unting large game r Allowed Max.		anada in total.(D)V56-57))	
001 : 354 996	Valid sk	ip/Not applicable				FREQ 2,557 58,232 ===== 60,789	WTD 720,601 22,861,915 ========= 23,582,516
Variable:	DV119	Position:	1246	Length:	3		
Number of tri Allowed Min:	•	re-related activities Allowed Max.		725-32)			
001 : 980 996	Valid sk	tip/Not applicable				FREQ 30,275 30,514	WTD 11,530,328 12,052,188
						60,789	23,582,516
Variable:	DV120	Position:	1249	Length:	3		
Number of sa Allowed Min:		n for nature-related <i>Allowed Max</i> .		anada.(DV25,27	7,29,31)		
000 : 960 996	Valid sk	.ip/Not applicable				FREQ 26,317 34,472	WTD 10,063,309 13,519,208
						60,789	23,582,516

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV121	Position:	1252	Length:	3			
variable.	D V 121	1 Osmon.	1232	Lengin.	3			
Number of ov <i>Allowed Min</i> :	ernight trips taker 000	n for nature-related Allowed Max.		anada.(DV26,2	8,30,32)			
000 : 397 996	Valid sk	ip/Not applicable				FREQ 25,185 35,604	WTD 9,635,299 13,947,218	
						60,789	23,582,516	
Variable:	DV122	Position:	1255	Length:	3			
Number of tri Allowed Min:	ps taken primarily 000	for outdoor activi		areas in Canada	a.(DV25-	26)		
						FREQ	WTD	
001:704						26,524	10,295,606	
996	Valid sk	ip/Not applicable				34,265	13,286,911	
						60,789	23,582,516	
Variable:	DV123	Position:	1258	Length:	3			
Number of tri Allowed Min:	ps taken primarily 000	for non-consumpt Allowed Max.		lated activities i	n Canad	a. (DV27-28)		
						FREQ	WTD	
001:465						3,884	1,470,725	
996	Valid sk	ip/Not applicable				56,905	22,111,791	
						60,789	23,582,516	

May 30, 200	0	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV124	Position:	1261	Length:	3			
Number of trips Allowed Min:	taken primarily	for recreational fish Allowed Max:	hing in Canad 995	la.(DV29-30)				
001 : 440 996	Valid sk	ip/Not applicable				FREQ 8,919 51,870	WTD 3,112,539 20,469,977	
						60,789	23,582,516	
Variable:	DV125	Position:	1264	Length:	3			
Number of trips Allowed Min:	taken primarily	for Hunting in Can Allowed Max:	ada.(DV31-3 995	2)				
001 : 156 996	Valid sk	ip/Not applicable				FREQ 3,560 57,229	WTD 995,685 22,586,832	
						60,789	23,582,516	
Variable:	DV126	Position:	1267	Length:	3			
Number of trips Allowed Min:	taken for outdo	oor activities in natu Allowed Max:	ral areas in C	anada.(B12L1B	-B12L11	D)		
001 : 943 996 999	Valid sk Not state	ip/Not applicable ed				FREQ 24,463 34,265 2,061 =======	WTD 9,488,122 13,286,911 807,484	
						60,789	23,582,516	

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV127	Position:	1270	Length:	3			
Number of tri	ps taken for outdo	oor activities in natu	ral areas in C	anada.(B12L2B	-B12L2I	D)		
Allowed Min:	000	Allowed Max:	995					
						FREQ	WTD	
001:360						12,616	5,023,272	
996		ip/Not applicable				47,295	18,204,001	
999	Not state	ed				878	355,243	
						60,789	23,582,516	
Variable:	DV128	Position:	1273	Length:	3			
Number of tri	ps taken for outdo	oor activities in natu	ral areas in C	anada.(B12L3B	-B12L3I	O)		
Allowed Min:	000	Allowed Max:	995					
						FREQ	WTD	
001:345						6,404	2,605,774	
996	Valid sk	ip/Not applicable				53,839	20,748,761	
999	Not state	ed				546	227,982	
						60,789	23,582,516	
Variable:	DV129	Position:	1276	Length:	3			
						~ \		
Allowed Min:	ps taken for outdo 000	oor activities in natural Allowed Max:	ral areas in C 995	anada.(B12L4B	-B12L4I))		
						FREQ	WTD	
001:368						3,153	1,292,907	
996		ip/Not applicable				57,358	22,179,700	
999	Not state	ed				278	109,909	
						60,789	23,582,516	

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV130	Position:	1279	Length:	3			
Number of trip Allowed Min:	ps taken primarily 000	y for non-consumpti Allowed Max:		lated activities in	n Canada	a. (C14L1B-C1	4L1D)	
001 : 365 996 999	Valid sk Not stat	cip/Not applicable ed				FREQ 3,062 56,905 822	WTD 1,142,078 22,111,791 328,647	
						60,789	23,582,516	
Variable:	DV131	Position:	1282	Length:	3			
Number of trip Allowed Min:	ps taken primarily 000	y for non-consumpti Allowed Max:		lated activities in	n Canada	a. (C14L2B-C1	4L2D)	
001 : 366 996 999	Valid sk Not state	cip/Not applicable ed				FREQ 927 59,760 102	WTD 356,409 23,186,924 39,184	
						60,789	23,582,516	
Variable:	DV132	Position:	1285	Length:	3			
Number of trip Allowed Min:	ps taken primarily 000	y for non-consumpti Allowed Max:		lated activities i	n Canad	a. (C14L3B-C	14L3D)	
001 : 200 996 999	Valid sk Not state	cip/Not applicable ed				FREQ 410 60,323 56	WTD 165,107 23,398,125 19,284	
						60,789	23,582,516	

May 30, 200	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV133	Position:	1288	Length:	3			
Number of trip <i>Allowed Min:</i>	s taken primarily 000	for recreational fis		la. (E13L1B-E1	3L1D)			
001 - 200						FREQ	WTD	
001 : 300 996	Valid ek	ip/Not applicable				7,767 51,870	2,691,227 20,469,977	
999	Not state					1,152	421,312	
,,,,	Not state	.u				=======	=========	
						60,789	23,582,516	
Variable:	DV134	Position:	1291	Length:	3			
Number of trip	s taken primarily	for recreational fis	hing in Canad	la. (E13L2B-E1	3L2D)			
Allowed Min:	000	Allowed Max:			- /			
						FREQ	WTD	
001:200						2,153	760,290	
996		ip/Not applicable				58,482	22,763,224	
999	Not state	ed				154	59,002	
						60,789	23,582,516	
Variable:	DV135	Position:	1294	Length:	3			
variable:	DV135	Fosition:	1294	Lengin:	3			
Number of trip <i>Allowed Min:</i>	s taken primarily 000	for recreational fis Allowed Max:		la. (E13L3B-E1	3L3D)			
						FREQ	WTD	
001:068						787	279,672	
996		ip/Not applicable				59,935	23,281,388	
999	Not state	ed				67 	21,457	
						60,789	23,582,516	

May 30, 20	00	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV136	Position:	1297	Length:	3			
Number of trigallowed Min:	ps taken primarily 000	y for hunting waterf Allowed Max.		a.(DV33-34)				
001 : 099 996	Valid sk	.ip/Not applicable				FREQ 844 59,945	WTD 235,362 23,347,154	
						60,789	23,582,516	
Variable:	DV137	Position:	1300	Length:	3			
Number of trigallowed Min:	ps taken primarily 000	y for hunting birds of Allowed Max.		erfowl in Canad	a.(DV35	(-36)		
001 : 366 996	Valid sk	ip/Not applicable				FREQ 1,282 59,507	WTD 374,726 23,207,790	
						60,789	23,582,516	
Variable:	DV138	Position:	1303	Length:	3			
Number of trigallowed Min:	ps taken primarily 000	y for hunting small Allowed Max.		ls in Canada.(D`	V37-38)			
001 : 200 996	Valid sk	ip/Not applicable				FREQ 838 59,951	WTD 230,452 23,352,064	
						60,789	23,582,516	

May 30, 20	000	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV139	Position:	1306	Length:	3			
		y for hunting large ga		s in Canada.(DV	/39-40)			
Allowed Min:	000	Allowed Max:	995					
						FREQ	WTD	
001:200						2,557	720,601	
996	Valid sk	xip/Not applicable				58,232	22,861,915	
						60,789	23,582,516	
Variable:	DV140	Position:	1309	Length:	3			
Number of tri Allowed Min:		ing waterfowl.(F15H Allowed Max:	1BL1-F15H1 995	IDL1)				
						FREQ	WTD	
001:099						728	205,071	
996		xip/Not applicable				59,945	23,347,154	
999	Not stat	ed				116	30,291	
						60,789	23,582,516	
Variable:	DV141	Position:	1312	Length:	3			
Number of tri	ne taken for hunti	ing waterfowl.(F15H	I1RI 2_F15H	1DL 2)				
Allowed Min:		Allowed Max:	995	IDL2)				
						FREQ	WTD	
001:050						129	37,856	
996		xip/Not applicable				60,639	23,538,375	
999	Not stat	ed				21 =====	6,285	
						60,789	23,582,516	

		May 30, 2000			
Position: 1315	DV142	Variable:			
oirds other than waterfowl.(F Allowed Max: 995		Number of trip Allowed Min:			
	ó	001:366			
Not applicable	Valid sl	996			
	Not stat	999			
Position: 1318	DV143	Variable:			
oirds other than waterfowl.(F Allowed Max: 995		Number of trip Allowed Min:			
		001:030			
Not applicable		996 999			
Position: 1321	: DV144	Variable:			
mall mammals.(F15H3BL1- Allowed Max: 995		Allowed Min:			
		001 : 366			
Not applicable		996			
	Not stat	999			
Allowed Max: 995 Position: 1318 rds other than waterfowl.(FAllowed Max: 995 pt applicable Position: 1321 hall mammals.(F15H3BL1-Allowed Max: 995	cip/No ed	Valid skip/No Not stated DV143 See taken for hunting bir 000 Valid skip/No Not stated DV144 DV144 Dv144 Dv144 Dv144			

May 30, 20	000	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV145	Position:	1324	Length:	3			
					3			
Number of tra Allowed Min:		ng small mammals. Allowed Max:		F15H3DL2)				
						FREQ	WTD	
001:080						87	27,610	
996		ip/Not applicable				60,681	23,547,406	
999	Not state	ed				21	7,500	
						60,789	23,582,516	
Variable:	DV146	Position:	1327	Length:	3			
Number of tri	ns taken for hunti	ng large mammals.	(F15H4RL1-F	E15H4DL1)				
Allowed Min:	000	Allowed Max:		13114011)				
						FREQ	WTD	
001:200						2,157	607,297	
996	Valid sk	tip/Not applicable				58,232	22,861,915	
999	Not state	ed				400	113,304	
						60,789	23,582,516	
Variable:	DV147	Position:	1330	Length:	3			
Number of tri	ps taken for hunti	ng large mammals.	(F15H4BL2-F	F15H4DL2)				
Allowed Min:		Allowed Max:						
						FREQ	WTD	
001:040						457	143,191	
996		tip/Not applicable				60,280	23,423,258	
999	Not state	ea				52 =====	16,068	
						60,789	23,582,516	

May 30, 2000		PUBLIC U	SE MICR	O-DATA FI	LE		Page 174
Variable:	DV148	Position:	1333	Length:	6		
Amount of expen	nditures on nat	ure-related activities Allowed Max:	s in Canada.(I 999995	OV60-97)			
000000 : 209439 999996		tip/Not applicable				FREQ 40,081 20,708	WTD 15,045,046 8,537,470
						60,789	23,582,516
Variable:	DV149	Position:	1339	Length:	6		
Amount of expen	nditures on dire	ect nature-related ac Allowed Max:	tivities in Car 999995	nada.(DV62-97)			
000000 : 209229 999996		ip/Not applicable				FREQ 39,470 21,319	WTD 14,809,385 8,773,131
						60,789	23,582,516
Variable:	DV150	Position:	1345	Length:	6		
Amount of expen	nditures on trip 000000	os for outdoor activit Allowed Max:	ies in natural 999995	areas in Canada	ı.(DV62	-66)	
000000 : 209154 999996		ip/Not applicable				FREQ 26,524 34,265	WTD 10,295,606 13,286,911
						60,789	23,582,516

May 30, 2000	PUBLIC US	UBLIC USE MICRO-DATA FILE					
Variable:	DV151	Position:	1351	Length:	6		
Amount of exper Allowed Min:	nditures on prin 000000	mary non-consumptiv Allowed Max:	ve wildlife-re 999995	elated trips in Ca	nada. (I	OV67-71)	
000000 : 019713 999996		ip/Not applicable				FREQ 3,884 56,905	WTD 1,470,725 22,111,791
						60,789	23,582,516
Variable:	DV152	Position:	1357	Length:	6		
Amount of exper Allowed Min:	nditures on rec	reational fishing trips Allowed Max:	s in Canada 999995	in total.(DV73-7	77)		
000000 : 036035 999996		ip/Not applicable				FREQ 8,919 51,870	WTD 3,112,539 20,469,977
						60,789	23,582,516
Variable:	DV153	Position:	1363	Length:	6		
Amount of exper Allowed Min:	nditures on hur 000000	nting waterfowl in Ca Allowed Max:	anada in total 999995	.(DV78-82)			
000000 : 006285 999996 999997	Valid sk	ip/Not applicable reported in other hu	nting type			FREQ 769 59,945 75	WTD 216,868 23,347,154 18,494
						60,789	23,582,516

May 30, 2000)	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV154	Position:	1369	Length:	6			
Amount of expera	nditures on hun	ating birds other than		Canada in total	l.(DV83	-87)		
000002 : 008951 999996 999997	Valid sk	ip/Not applicable reported in other h	unting type			FREQ 1,199 59,507 83	WTD 350,143 23,207,790 24,583	
						60,789	23,582,516	
Variable:	DV155	Position:	1375	Length:	6			
Amount of expendance Allowed Min:	nditures on hun 000000	ating small mammal Allowed Max:		total.(DV88-92	2)			
000002 : 036600 999996 999997	Valid sk	ip/Not applicable reported in other h	unting type			FREQ 745 60,044 0	WTD 207,603 23,374,914 0	
						60,789	23,582,516	
Variable:	DV156	Position:	1381	Length:	6			
Amount of expera	nditures on hun	iting large mammals Allowed Max:		total.(DV93-97	()			
000002 : 043105 999996 999997	Valid sk	ip/Not applicable reported in other h	unting type			FREQ 2,544 58,232 13	WTD 716,743 22,861,915 3,858	
						60,789	23,582,516	

May 30, 2000)	PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV157	Position:	1387	Length:	6			
Amount of exper Allowed Min:	nditures on hur 000000	ating in Canada.(DV Allowed Max:						
000002 : 082151 999996		ip/Not applicable				FREQ 3,560 57,229 ======	WTD 995,685 22,586,832	
						60,789	23,582,516	
Variable:	DV158	Position:	1393	Length:	6			
Amount of experallowed Min:	nditures on tran 000000	nsportation on hunti Allowed Max:		in total.(DV78.	83,88,93)		
000000 : 015250 999996		ip/Not applicable				FREQ 3,560 57,229	WTD 995,685 22,586,832	
						60,789	23,582,516	
Variable:	DV159	Position:	1399	Length:	6			
Amount of exper Allowed Min:	nditures on acc 000000	ommodation on hui Allowed Max:		a in total.(DV7	9,84,89,9	94)		
000000 : 003302 999996		ip/Not applicable				FREQ 3,560 57,229	WTD 995,685 22,586,832	
						60,789	23,582,516	

May 30, 2000		PUBLIC U	PUBLIC USE MICRO-DATA FILE					
Variable:	DV160	Position:	1405	Length:	6			
Amount of experallowed Min:	nditures on foo 000000	d on hunting in Car Allowed Max:		OV80,85,90,95)				
000000 : 002100 999996	Valid skip/Not applicable					FREQ 3,560 57,229	WTD 995,685 22,586,832	
						60,789	23,582,516	
Variable:	DV161	Position:	1411	Length:	6			
Amount of experallowed Min:	nditures on equ 000000	ipment on hunting Allowed Max:		otal.(DV81,86,9	1,96)			
000000 : 076681 999996	Valid skip/Not applicable					FREQ 3,560 57,229	WTD 995,685 22,586,832	
						60,789	23,582,516	
Variable:	DV162	Position:	1417	Length:	6			
Amount of exper	oditures on oth	er items on hunting Allowed Max:		V82,87,92,97)				
000000 : 015000 999996		ip/Not applicable				FREQ 3,560 57,229	WTD 995,685 22,586,832	
						60,789	23,582,516	

PUBLIC USE MICRO-DATA FILE May 30, 2000 Page 179 Variable: **DV163** Position: 1423 Length: 6 Amount of expenditures on primary non-consumptive wildlife-related trips in Canada and the U.S. (DV98&DV151) Allowed Min: Allowed Max: 000000 999995 **FREQ** WTD 000000:021759 4,420 1,716,942 999996 Valid skip/Not applicable 56,369 21,865,574 ____ 23,582,516 60,789 Variable: **DV164** Position: 1429 Length: 6 Amount of expenditures on recreational fishing in Canada and the U.S.. (DV99&DV152) Allowed Min: 000000 Allowed Max: 999995 **FREQ** WTD 000000:036035 9,167 3,196,050 999996 Valid skip/Not applicable 51,622 20,386,466 60,789 23,582,516 Variable: WEIGHT Position: Length: 9 1435 Labour force survey weight stored as 9.4(xxxx.xxxx)