

Nunavut Wildlife Management Board



◁^ℓζ_J⊂▷σ^bb^c 2003–2004

Ukiumut Titigat 2003–2004

Annual Report 2003–2004





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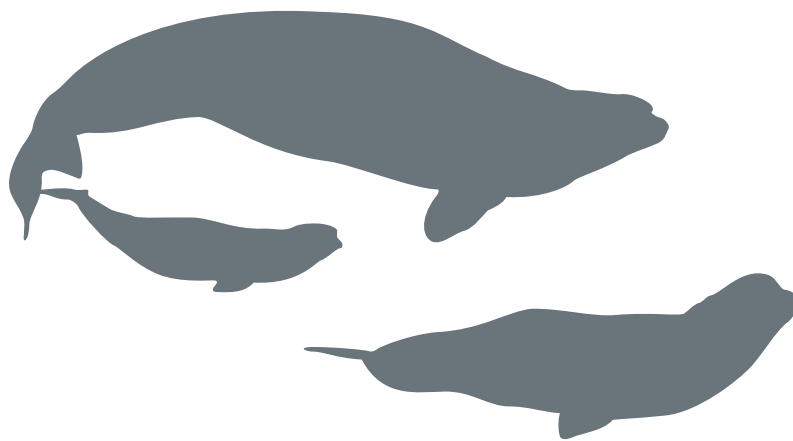
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[illegible]

መደግፍ ኮረብራፍ፣
 ምዕራብ ክፍል ከግዛብ ጋር
 ለመገናኛ

[illegible]

ᐅᐱᑕᑦ ᓂᓴᓴᑦᑕᐅᑦ ᐱᑕᐱᐱᓴᑦ
(\$247,900)

- [illegible]

Δ᾽ἑνδοκράτους ἄλλ' ἀλγῖ' ἑνδοκράτους
ἄνδρα ἄνδρ' (S323,260)

- [illegible]

ለፕላን ልማት ለውጥ
(\$185,000)

- » 300, 400-500: 500-600
 700-800 900-1000 1100-1200 1300-1400
 1500-1600 1700-1800 1900-2000 2100-2200 2300-2400 2500-2600 2700-2800 2900-3000 3100-3200 3300-3400 3500-3600 3700-3800 3900-4000 4100-4200 4300-4400 4500-4600 4700-4800 4900-5000 5100-5200 5300-5400 5500-5600 5700-5800 5900-6000 6100-6200 6300-6400 6500-6600 6700-6800 6900-7000 7100-7200 7300-7400 7500-7600 7700-7800 7900-8000 8100-8200 8300-8400 8500-8600 8700-8800 8900-9000 9100-9200 9300-9400 9500-9600 9700-9800 9900-10000 10100-10200 10300-10400 10500-10600 10700-10800 10900-11000 11100-11200 11300-11400 11500-11600 11700-11800 11900-12000 12100-12200 12300-12400 12500-12600 12700-12800 12900-13000 13100-13200 13300-13400 13500-13600 13700-13800 13900-14000 14100-14200 14300-14400 14500-14600 14700-14800 14900-15000 15100-15200 15300-15400 15500-15600 15700-15800 15900-16000 16100-16200 16300-16400 16500-16600 16700-16800 16900-17000 17100-17200 17300-17400 17500-17600 17700-17800 17900-18000 18100-18200 18300-18400 18500-18600 18700-18800 18900-19000 19100-19200 19300-19400 19500-19600 19700-19800 19900-20000 20100-20200 20300-20400 20500-20600 20700-20800 20900-21000 21100-21200 21300-21400 21500-21600 21700-21800 21900-22000 22100-22200 22300-22400 22500-22600 22700-22800 22900-23000 23100-23200 23300-23400 23500-23600 23700-23800 23900-24000 24100-24200 24300-24400 24500-24600 24700-24800 24900-25000 25100-25200 25300-25400 25500-25600 25700-25800 25900-26000 26100-26200 26300-26400 26500-26600 26700-26800 26900-27000 27100-27200 27300-27400 27500-27600 27700-27800 27900-28000 28100-28200 28300-28400 28500-28600 28700-28800 28900-29000 29100-29200 29300-29400 29500-29600 29700-29800 29900-30000 30100-30200 30300-30400 30500-30600 30700-30800 30900-31000 31100-31200 31300-31400 31500-31600 31700-31800 31900-32000 32100-32200 32300-32400 32500-32600 32700-32800 32900-33000 33100-33200 33300-33400 33500-33600 33700-33800 33900-34000 34100-34200 34300-34400 34500-34600 34700-34800 34900-35000 35100-35200 35300-35400 35500-35600 35700-35800 35900-36000 36100-36200 36300-36400 36500-36600 36700-36800 36900-37000 37100-37200 37300-37400 37500-37600 37700-37800 37900-38000 38100-38200 38300-38400 38500-38600 38700-38800 38900-39000 39100-39200 39300-39400 39500-39600 39700-39800 39900-40000 40100-40200 40300-40400 40500-40600 40700-40800 40900-41000 41100-41200 41300-41400 41500-41600 41700-41800 41900-42000 42100-42200 42300-42400 42500-42600 42700-42800 42900-43000 43100-43200 43300-43400 43500-43600 43700-43800 43900-44000 44100-44200 44300-44400 44500-44600 44700-44800 44900-45000 45100-45200 45300-45400 45500-45600 45700-45800 45900-46000 46100-46200 46300-46400 46500-46600 46700-46800 46900-47000 47100-47200 47300-47400 47500-47600 47700-47800 47900-48000 48100-48200 48300-48400 48500-48600 48700-48800 48900-49000 49100-49200 49300-49400 49500-49600 49700-49800 49900-50000 50100-50200 50300-50400 50500-50600 50700-50800 50900-51000 51100-51200 51300-51400 51500-51600 51700-51800 51900-52000 52100-52200 52300-52400 52500-52600 52700-52800 52900-53000 53100-53200 53300-53400 53500-53600 53700-53800 53900-54000 54100-54200 54300-54400 54500-54600 54700-54800 54900-55000 55100-55200 55300-55400 55500-55600 55700-55800 55900-56000 56100-56200 56300-56400 56500-56600 56700-56800 56900-57000 57100-57200 57300-57400 57500-57600 57700-57800 57900-58000 58100-58200 58300-58400 58500-58600 58700-58800 58900-59000 59100-59200 59300-59400 59500-59600 59700-59800 59900-60000 60100-60200 60300-60400 60500-60600 60700-60800 60900-61000 61100-61200 61300-61400 61500-61600 61700-61800 61900-62000 62100-62200 62300-62400 62500-62600 62700-62800 62900-63000 63100-63200 63300-63400 63500-63600 63700-63800 63900-64000 64100-64200 64300-64400 64500-64600 64700-64800 64900-65000 65100-65200 65300-65400 65500-65600 65700-65800 65900-66000 66100-66200 66300-66400 66500-66600 66700-66800 66900-67000 67100-67200 67300-67400 67500-67600 67700-67800 67900-68000 68100-68200 68300-68400 68500-68600 68700-68800 68900-69000 69100-69200 69300-69400 69500-69600 69700-69800 69900-



$\rho_{\alpha\beta} \rightarrow \sigma^{\alpha\beta}$

İçerik 31, 2004

ՀԼԿԼՎԿՆԵՐ ԾՏԵՐ

[illegible][illegible][illegible]

Δ⁹b₇Δ^c, 100%
 10/8, 2004

$\triangleleft^c \subset^c C D L \leq^c P_0 D L \subseteq R \dot{\lambda}^c$

MacKay Landau



በበዓላዊ ልማት ሚኒስቴር

ፍጥነት ልማት ሚኒስቴር ሪፖርት 31, 2004

	ፍጥነት 2004	ፍጥነት 2004	ፍጥነት 2003
የፍጥነት ልማት			
ፍጥነት ልማት ጋራ			
ፍጥነት ልማት	\$4,679,411	\$4,679,411	\$4,691,279
ፍጥነት ልማት	539,200	539,200	539,200
ፍጥነት ልማት	0	154,763	30,887
	5,218,611	5,373,374	5,261,366
የፍጥነት ልማት			
ፍጥነት ልማት ልማት	20,000	39,072	31,012
ፍጥነት ልማት	26,000	39,131	33,448
ፍጥነት ልማት	150,000	151,276	109,423
ፍጥነት ልማት	60,000	62,184	81,746
ፍጥነት ልማት ፍጥነት ልማት	136,023	213,933	321,839
ፍጥነት ልማት	17,808	14,294	17,992
ፍጥነት ልማት ፍጥነት ልማት	154,000	127,925	142,063
ፍጥነት ልማት ፍጥነት ልማት	62,480	66,813	49,202
ፍጥነት ልማት ፍጥነት ልማት	110,572	110,089	104,392
ፍጥነት ልማት ፍጥነት ልማት	173,138	142,832	170,733
ፍጥነት ልማት ፍጥነት ልማት	20,000	22,347	21,047
ፍጥነት ልማት ፍጥነት ልማት	376,718	299,924	352,568
ፍጥነት ልማት	19,243	25,395	11,755
ፍጥነት ልማት ፍጥነት ልማት	1,096,981	1,057,440	1,063,129
ፍጥነት ልማት ፍጥነት ልማት	17,966	29,700	61,256
ፍጥነት ልማት ፍጥነት ልማት	35,000	100,374	36,131
ፍጥነት ልማት ፍጥነት ልማት	25,000	14,247	107,620
	2,500,929	2,516,976	2,715,356
ፍጥነት ልማት ፍጥነት ልማት			
ፍጥነት ልማት ፍጥነት ልማት	2,717,682	2,717,682	2,434,577
ፍጥነት ልማት ፍጥነት ልማት			
ፍጥነት ልማት ፍጥነት ልማት	0	0	28,305
ፍጥነት ልማት ፍጥነት ልማት	5,218,611	5,234,658	5,178,238
ፍጥነት ልማት ፍጥነት ልማት	\$0	\$138,716	\$83,128



በበዓላዊና ለጥገናው የሚገኝ የገቢዎች ሪፖርት

ገቢዎች ሪፖርት ወቅታዊ ሪፖርት ለ 31, 2004

	የገቢዎች ሪፖርት		የገቢዎች ሪፖርት		ገቢዎች	
	2004	2003	2004	2003	2004	2003
የገቢዎች ሪፖርት, ለገቢዎች ሪፖርት	\$371,514	\$208,917	\$184,361	\$263,830	\$555,875	\$472,747
የገቢዎች ሪፖርት (የገቢዎች ሪፖርት)	138,716	83,128	0	0	138,716	83,128
የገቢዎች ሪፖርት	62,184	81,746	(62,184)	(81,746)	0	0
የገቢዎች ሪፖርት (ለገቢዎች ሪፖርት)	0	28,305	0	(28,305)	0	0
ለገቢዎች ሪፖርት ለገቢዎች ሪፖርት	0	1,000	0	(1,000)	0	0
የገቢዎች ሪፖርት ለገቢዎች ሪፖርት	(53,432)	(31,582)	53,432	31,582	0	0
የገቢዎች ሪፖርት, ወቅታዊ ሪፖርት	\$518,982	\$371,514	\$175,609	\$184,361	\$694,591	\$555,875



ՈՐՈՇՈՒՄԻ ՔԱՆԿԱՐԻ ԿԵՆՏՐԱԼԻԶԱՐԿՈՒՄ

ՈՐԻՇՈՒՄ ԼՆՄ 31, 2004

ԼՆՄ

ԼՆՄ

	2004	2003
Քանիք	\$480,531	\$265,534
Քանիք ՈՐՈՇՈՒՄԻ	141,206	93,105
ԱՐՎԻՇԻ ԸՆԴՈՒՄԻ ԵՎ ԵՎԵԼՈՒՄԻ ԿԵՆՏՐԱԼԻԶԱՐԿՈՒՄ	0	113,366
ՀՀՀՀ (ՈՐՈՇՈՒՄ 4)		
ՎՐԵՆԴԱՐՈՒՄԻ ՔԱՆԿԱՐԻ	75,489	24,475
	697,226	496,480
ԼՆՄ (ՈՐՈՇՈՒՄ 2 ԵՎ 3)	175,609	184,361
	\$872,835	\$680,841

ՎՐԵՆԴԱՐՈՒՄԻ

ԼՆՄ

ՎՐԵՆԴԱՐՈՒՄԻ ԵՎ ԵՎԵԼՈՒՄԻ		
ԵՎԵԼՈՒՄԻ ՎՐԵՆԴԱՐՈՒՄԻ	\$178,244	\$124,966
ՔԱՆԿԱՐԻ ՎՐԵՆԴԱՐՈՒՄԻ		
ՍԵՐՎԵՐՈՒՄԻ ԼՆՄ (ՈՐՈՇՈՒՄ 2 ԵՎ 3)	175,609	184,361
ՔԱՆԿԱՐԻ ՔԱՆԿԱՐԻ	518,982	371,514
	694,591	555,875
	\$872,835	\$680,841

ՎՐԵՆԴԱՐՈՒՄԻ:

ՎՐԵՆԴԱՐՈՒՄԻ

ՎՐԵՆԴԱՐՈՒՄԻ ՎՐԵՆԴԱՐՈՒՄԻ



በበዓላዊና የዕድል ልዩነት

ጥቅምት 31, 2004

	2004	2003
የዕድል ልዩነት ድርሰት ስራ		
የዕድል ልዩነት ድርሰት ስራ	\$138,716	\$83,128
ለጥቅምት 31 የዕድል ልዩነት ድርሰት ስራ:		
የዕድል ልዩነት ድርሰት ስራ	62,184	81,746
የዕድል ልዩነት ድርሰት ስራ (ለጥቅምት 31) ካልተገኘ ለዕድል ልዩነት	0	28,305
	200,900	193,179
የዕድል ልዩነት ለጥቅምት 31 ዕድል (የዕድል ልዩነት ድርሰት ስራ)		
የዕድል ልዩነት ድርሰት ስራ የዕድል ልዩነት ድርሰት ስራ		
ለጥቅምት 31 የዕድል ልዩነት ድርሰት ስራ		
የዕድል ልዩነት ለጥቅምት 31	(48,101)	(745)
የዕድል ልዩነት ድርሰት ስራ የዕድል ልዩነት ድርሰት ስራ		
የዕድል ልዩነት ድርሰት ስራ የዕድል ልዩነት ድርሰት ስራ	0	13,750
ለጥቅምት 31 ዕድል ዕድል የዕድል ልዩነት ድርሰት ስራ		
የዕድል ልዩነት ድርሰት ስራ የዕድል ልዩነት ድርሰት ስራ	113,366	(113,366)
የዕድል ልዩነት ድርሰት ስራ የዕድል ልዩነት ድርሰት ስራ	(51,014)	(11,266)
የዕድል ልዩነት ድርሰት ስራ የዕድል ልዩነት ድርሰት ስራ	53,278	81,483
	268,429	163,035
ለዕድል ልዩነት ድርሰት ስራ		
ለዕድል ልዩነት ድርሰት ስራ	0	1,000
የዕድል ልዩነት ድርሰት ስራ የዕድል ልዩነት ድርሰት ስራ	(53,432)	(31,582)
	(53,432)	(30,582)
የዕድል ልዩነት ድርሰት ስራ (የዕድል ልዩነት ድርሰት ስራ) የዕድል ልዩነት ድርሰት ስራ	214,997	132,453
የዕድል ልዩነት ድርሰት ስራ ለጥቅምት 31 የዕድል ልዩነት ድርሰት ስራ	265,534	133,081
የዕድል ልዩነት ድርሰት ስራ ዕድል	\$480,531	\$265,534



ᐊᖃᑦᑦᑦᑦ ᑦᑲᑦᑦᑦᑦᑦ

ᑕᑦᑦᑦᑦᑦ ᐊᑦᑦᑦᑦᑦ ᑦᑦᑦᑦᑦᑦᑦ ᑦᑦᑦ 31, 2004

	ᐊᑦᑦᑦᑦᑦ 2004	ᑦᑦᑦ 2003	ᑦᑦᑦ 2003
ᑦᑦᑦᑦᑦᑦᑦ			
ᐊᑦᑦᑦᑦᑦᑦᑦᑦ ᐊᑦᑦᑦ ᑦᑦᑦᑦᑦᑦᑦᑦᑦ	\$0	\$997	\$3,941
ᑦᑦᑦᑦᑦᑦᑦᑦᑦ	1,950	377	2,624
ᑦᑦᑦᑦᑦᑦᑦᑦᑦ ᐊᑦᑦᑦᑦᑦᑦ	53,532	112,473	4,126
ᑦᑦᑦᑦᑦᑦᑦ ᑦᑦᑦᑦᑦᑦᑦᑦ	32,280	20,104	158,695
ᐊᑦᑦᑦᑦᑦᑦ ᑦᑦᑦᑦᑦᑦᑦᑦ	250	24	37,659
ᐊᑦᑦᑦᑦᑦᑦ ᐊᑦᑦᑦᑦᑦᑦᑦ	3,600	5,208	7,200
ᑦᑦᑦᑦᑦᑦᑦᑦ ᐊᑦᑦᑦ ᐊᑦᑦᑦᑦᑦ	44,411	74,750	107,594
	<u>\$136,023</u>	<u>\$213,933</u>	<u>\$321,839</u>



በበዓላዊ ምዕራፍ ለውጥ ምዕራፍ

ርዕሰ ምዕራፍ ለውጥ ምዕራፍ ለውጥ 31, 2004

	2004	2003
ገቢዎች ምዕራፍ ለውጥ		
ለገቢዎች ምዕራፍ ለውጥ (ገቢዎች)	\$1,587,695	\$(836,934)
መጠቀሚያው ለውጥ ምዕራፍ ለውጥ	0	(474,540)
ምዕራፍ ለውጥ ምዕራፍ ለውጥ	1,000	0
	<u>1,588,695</u>	<u>(1,311,474)</u>
ምዕራፍ ለውጥ		
ፍጠራዊ ምዕራፍ ለውጥ 1	572,601	419,718
ለገቢዎች ምዕራፍ ለውጥ ምዕራፍ ለውጥ	62,201	49,093
ፍጠራዊ ምዕራፍ ለውጥ ምዕራፍ ለውጥ	4,070	1,605
	<u>638,872</u>	<u>470,416</u>
ገቢዎች ምዕራፍ ለውጥ (ምዕራፍ ለውጥ)	<u>\$949,823</u>	<u>\$(1,781,890)</u>

በበዓላዊ ለውጥ ምዕራፍ ለውጥ ምዕራፍ

ርዕሰ ምዕራፍ ለውጥ ምዕራፍ ለውጥ 31, 2004

	2004	2003
ገቢዎች ምዕራፍ ለውጥ		
ገቢዎች ምዕራፍ ለውጥ ምዕራፍ ለውጥ	\$15,011,224	\$16,793,114
ምዕራፍ ለውጥ ምዕራፍ ለውጥ (ምዕራፍ ለውጥ)	949,823	(1,781,890)
ገቢዎች ምዕራፍ ለውጥ	<u>\$15,961,047</u>	<u>\$15,011,224</u>



በበዓላዊ ምዕራፍ ፍጻሜ ሪፖርት

በጥቅምት 31, 2004

ላይዘር

ፊደል

	2004	2003
ላይዘር	\$1,644	\$40,336
ጥቅምት ምዕራፍ ሪፖርት (በጥቅምት 3)	15,797,402	14,848,355
ላይዘር በጥቅምት	165,000	249,300
	<u>\$15,964,046</u>	<u>\$15,137,991</u>

ጥቅምት

ፊደል

ጥቅምት ምዕራፍ ሪፖርት ላይዘር ጥቅምት	\$2,999	\$13,401
ጥቅምት ምዕራፍ ሪፖርት ላይዘር ጥቅምት	0	113,366
	<u>2,999</u>	<u>126,767</u>

ጥቅምት

ጥቅምት ምዕራፍ ላይዘር

	15,961,047	15,011,224
	<u>\$15,964,046</u>	<u>\$15,137,991</u>

ጥቅምት ምዕራፍ ላይዘር:

 <<<<<<

 <<<<<<



በበዓላዊና የዕድል ልዩነት

ጥቅምት 31, 2004

	2004	2003
የጥቅምት ልዩነት		
የጥቅምት ልዩነት (የዕድል ልዩነት)	\$949,823	\$(1,781,890)
ለዕድል ልዩነት ልዩነት ልዩነት:		
የጥቅምት ልዩነት ልዩነት ልዩነት	0	474,540
	949,823	(1,307,350)
የዕድል ልዩነት ልዩነት (የዕድል ልዩነት) ልዩነት		
የዕድል ልዩነት ልዩነት ልዩነት:		
የዕድል ልዩነት ልዩነት ልዩነት	84,300	(153,848)
የዕድል ልዩነት ልዩነት ልዩነት	(10,402)	(1,323)
የዕድል ልዩነት ልዩነት ልዩነት		
የዕድል ልዩነት ልዩነት ልዩነት	(113,366)	113,366
	910,355	(1,349,155)
ለዕድል ልዩነት ልዩነት		
ለዕድል ልዩነት ልዩነት ልዩነት		
ለዕድል ልዩነት ልዩነት ልዩነት	15,991,584	8,660,584
ለዕድል ልዩነት ልዩነት ልዩነት	(16,940,631)	(7,311,688)
	(949,047)	1,348,896
የዕድል ልዩነት ልዩነት ልዩነት (ለዕድል ልዩነት ልዩነት) ልዩነት	(38,692)	(259)
የዕድል ልዩነት ልዩነት ልዩነት ልዩነት	40,336	40,595
የዕድል ልዩነት ልዩነት ልዩነት ልዩነት	\$1,644	\$40,336



ᐅᐱᐱᐱᐱᐱ ᐱᐱᐱᐱᐱ ᐱᐱᐱᐱᐱᐱᐱ ᐱᐱ 31, 2004

ԵԼՐԷՃ՝ ՎՈ՞Ն

ΔΙΕΥΚΡΙΝΙΣΤΕ

\$323,260

- [illegible]

ΔdΛ⁵ΔC₂Δ⁵

\$185,000

- » ለፖርታጋል ዲሞክራሲያዊ ፆድራዊ ብጋጋው
የክፍያዎች ለፖርታጋል
- » ለክፍያዎች ለፖርታጋል የክፍያዎች ለፖርታጋል
ዲሞክራሲያዊ ፆድራዊ ብጋጋው የክፍያዎች ለፖርታጋል
ዲሞክራሲያዊ ፆድራዊ ብጋጋው የክፍያዎች ለፖርታጋል
- » ለፖርታጋል ዲሞክራሲያዊ ፆድራዊ ብጋጋው
የክፍያዎች ለፖርታጋል
- » የክፍያዎች ለፖርታጋል የክፍያዎች ለፖርታጋል
ዲሞክራሲያዊ ፆድራዊ ብጋጋው የክፍያዎች ለፖርታጋል
ዲሞክራሲያዊ ፆድራዊ ብጋጋው የክፍያዎች ለፖርታጋል

ბე.ს.გ. ბელარუსის რესპუბლიკა

\$247,900

- [illegible]

- [illegible]

\$756,160

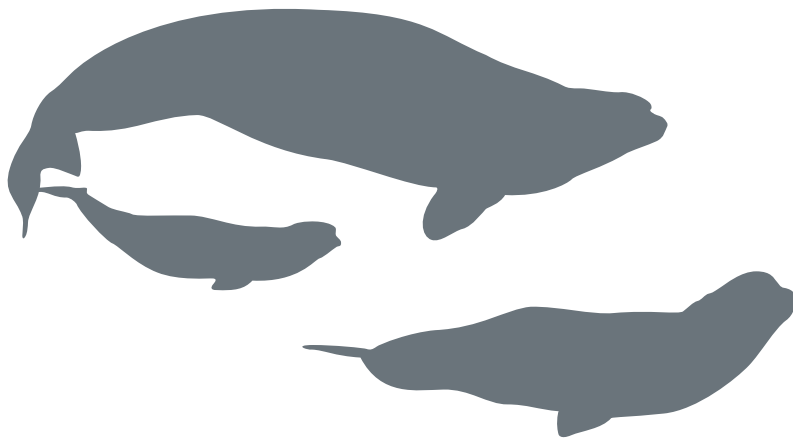
ደርጅኝና ልብኝ ሥጦታ

▷**በኅዘር/▷በኅዝብላጅ <<ርዕ**

\$183,559

\$572,601

[illegible]





Pinahuaktavut Ukauhinga

Pihimagaaktakhavut umayut atuklugit Inuit kauyimayatukangit ovalo kablunaat kauyimayatukangit.

Malinahuaktavut Ukauhiit

NWMBkut pinahuaktut pipkalugit ovalo munagilugit ilaayut atugutingit uma-yut piyakhait atuktangitlu ilaayut Nunavumi Nunataagutit Angigutaani ovalo nunakativigut aalat Nunavumi Angigutit Iluani (NSA) ovalo munagilugit umayut atuklugit maligutingit tamaktitaugitjutait, pihimainagutikhait ovalo nunat atugutingit ihumagilugit. NWMBkut munagiyut havaagit ovalo havaktait

Aviktukhimayut Umayuligiyyit ovalo nunani HTOkut tuhagutikhait ovalo ilaukatigiyakhait amigaitut nunat NSAmi.

NWMB kiniktut, hanalutik ovalo pinahualutik nakuutiaktunik tuhagutikhanik ovalo ayongitunit katitinahualugit angigitikhat. Katimayit ilitagihimayut maliktakhait ovalo atanguyautait amigaitut pihimayainit tuhagutikhat ovalo ayongitut ilaayut kihimi avaliingitut, atukataktunit, nunani inutukait, Inuit Kauyimayatukangit ovalo ublumi kauyimayatukangit.

NWMBkut havakpaktut angmau-maplutik, tuhaktivlutik Inunut ovalo pivlutik tuniyaukatagutinik ovalo ilaupkaitjutainik.

Ikhivautamit

Uvani ukiumi Nunavut, ukuallu Nunavunmi Anngutikhalirinikkut Aulapkaiyit Katimayit (NWMB-kunnik taiyauvaktut) ilagiblugit, hivumut ingilrayut aippanut quliit ukiuninganut atuqtittinahurrinnir iinnik hapkuat Nunavunmi Nunaannik Nanminiqarniriinnik Angirutainnin (NLCA-kunnik taiyauvaktut). Ayurnaraluaqhuni ilaaniluqhimaqquk malruk innuk katimaqatauvaktut, talvaluttauq nutaamik katimayikhaptinik ilaupkaqtittiliqhuta. Ukiuq nunguttumi malruuk Katimayit havaktikhainnik ilaa huli pitaaqhimanngittuq, talvalu nutaanik tikkuaqtauyukhanik niriuktugut huli. Uvani ukiumi qaangiqutumi havakpallaarmiyugut nutqattiaqhimaittumin. Una Katimayit huli havaariblugit amihuuyut aallatqiit anngutikhatigut mikhaagut, uvani unipkaaliuqhimaqquk titiraqhimavut, tautukkuurluaqtaut uvani ukiumi ilaa huli hannaiyaffaarninganiglu parnaiyaffaarningan ikharlu hapkuat quliit ukiukhat atuqtukhanin. Una Katimayit atuqpallialiqtat pitquhikhallu piliriarutikhallu naunaiyaqtaaqhimayut uqautigihimataaqtaut, ilaa huli uqautigiqattagutigu parnaiyautikhativut ihumagivaktavullu ukununga uqautigiblutigik Uqaqatigiiktutugut Ilaugatauningannut. Iniqpallianinganut tikitpalliyugut ilanginnik havaariyaayunik, ukunatut Nunavunmi Anngutikhatigut Katiriniit Ihivriurutait, nutaannguqhugillu ahiit havaakhat, ukunatut tuugaaliqiniq nunalingnitunngaviqaqhutik aulapkaiyut talvalu hivumut havaarivallialiriblugit nutaat piliriarutikhat ilagiblugit piliriarutikhat katitirivalladjutigiblugit hapkuat Inuit Qaujimagatuqangit (pitquhirnik qauyimayatuqangit) talvalu ilaudjutigiblugit ukununga NWMB-kunni ihumaliuqpagaanni. Hapkuat uqautigif faaqtauhimavaktut huli uqautigiblugit kiinauyaqtuutikhallu piliriarutikhallu, una Katimayit ilaa hivumuuqpalliyut nakuatut. Havaqatigiblugit aulapkaiyut ilaa uvagut akiraqtuutigiyakhaptinik ukunani ukiukhani pivallianiaqtugut talvalu angiglivalladjutiginiaqtavut tahamna ukiut qaangiqutut uuktuutigilugit.

Nunavumi Umayuligiyyit Katimayit Katimatjutait

Katimatjutait

#35, Arviat, June 3–5, 2003
#36, Iqaluit, December 2–5, 2003
#37, Iqaluit, March 23–25, 2004

Pimattiarniq Katimaniit

#10, Iqaluit, April 3–4, 2003

Fonikut Katimatjutit

#68, April 10, 2003
#69, May 5, 2003
#70, June 25, 2003
#71, July 24, 2003
#72, September 9, 2003
#73, September 29, 2003
#74, October 21, 2003
#75, November 4, 2003
#76, February 2, 2004

Katimayit Aalangutingit

Katimayit

Paul Pemik, Arvianin, tikkuaqtauhimayut ilauqatayukhaq NWMB-kunni tikkuaqhimayaat Kivalliq Inuit Katutyiqatigiingannin, himmautigiyaa David Alagalak. David Alagalak, Arvianin, tikkuaqtauffaarmiyuq ilauqatauyukhaq NWMB-kunni, tikkuaqtaungmiyuq ukunangat Kavamatkuannin Nunavut, himmautigiyaa Okalik Eegeesiak taimaaqtiqhimagmat uvani April, 2003. David taimaaqtiqmuyuk Katimayitkunni uvani February, 2004-mi ilaa niruaqtautaarami ukunani Nunavunmi Maligaliurvigyuanganni. Meeka Mike taimaaqtiqtuq Katimayitkunni uvani January, 2004-mi ilaa aallanik akiraqtuutiqalirumagami.

Havaktiit

Annie Aningmiuq havaliqtuq havaarmik uuminga Titiraqtitauiqhuni, hivullirmit havaliqhuni uvani September, 2003-mi talvaluttauq havaariliruaqhugu. Gordon Tomlinson, Aulapkaiyi Kiinauyaliqiyitkunni ukunani Aulattitiyitkunni taimaaqtiqtuq Katimayitkunni uvani August, 2003-mi ilaa aallanik akiraqtuutiqalirumagami.



Katimayit Angikhimayait

Tagiumi Ikalukhiuktut

NWMBkut angikhimayait mikhaanut tagiumi ikaluktuigutit ilangit hapkoa:

- » Tuniuqhaiyut Ilanginni 0A Nataarnat aviktuutikhait ukununga Qikiqtaalungmi Iqalliqliy-ini;
- » Tuniuqhaiyut 1750 metric tonnes uqumainniriinnik kinguit uvani Kinguit Iqalliqliyinnik (SFA-kunnik taiyauvaktut) 2 talvalu 1000 metric tonnes uqumainniriinnik uvani SFA 1-mi;
- » Tuniuqhaiyut kinguniqarviannin uvani Nunavunmi Nunaqarnianni;
- » Tuniuqhaiyut 1500 metric tonnes uqumainniriinnik nataarnanik uvani Davis Strait, Ilanginni 0B;
- » Angiqhihimayut qaffinigliqaak ilittuqhaiyigivagaat ukunani NSA-kunni ukuninga atpaniittut iqaluit ukuallu paamnguralaaqtut ;
- » Angiqhihimayut qaffinigliqaak laissikhanik ugaqhiutikhanik ukuningalu nataarnanik uvani Nunavunmi;
- » Angiqhihimayut atullaktakhainik pitquhikhanik iqalukhiuqtakhainik hapkuninga hauniqaqtunik iqalungnik uvani Nunavunmi.

Ikaliviit/Ugait

NWMBkut angikhimayut mikhaanut ikaliviit ikalukhiugutikhainik ilangit hapkoa:

- » Angiqhihimayut nutaanik iqalukpiurutikhainik qaffiuyukhanik imarniqarniriinnik haniani Qingaup;
- » Angiqhihimayut qaffinigliqaak laissikhanik ugaqhiutikhanik ukuningalu nataarnanik uvani Nunavunmi.

Tagiumi Umayut

NWMBkut angikhimayut mikhaanut tagiut umayuinik hapkoa ilangit:

- » Angiqhihimayut aivirnik angunahuarutikhainik uvani 2004-mi Iglulingmi, Sanirajangmi uvanilu Qinnigainni;
- » Angiqhihimayut arvirnik angunahuarutikhainik uvani 2005 uvaniluunniit 2006 ukunani Foxe Basin-kunni arviqarnianni;
- » Angiqhihimayut nutqaqtalidjuhikhaannik tuugaaliqiniq nunalingni-tunngaviqaqtutik aulapkaidjuhikhaannik huli tallimanik-ukiunik uuktuutigilugit.

Tinmiakhiugutit

NWMBkut angikhimayut mikhaanut tinmiakhiugutikhainik hapkoa ilangit:

- » Angikhimayut tinmiakhiugutikhainik kotakhainik Sanikiluaqmi.

Tuktut, Umingmait ovalo Nanuit

NWMBkut angikhimayut mikhaanut tuktut, umingmait ovalo nanuit hapkoa ilangit:

- » Angiqhihimayut nannut piyauyukhatigut uvani 2003/04-mi tunngaviatigut naunaiqharlugit tahapkunani nunalingni;
- » Angiqhihimayut nutqaqtalidjuhikhaannik ukuninga kinguvauhikhaannik M'Clintock Channel-mi nanuqhiurvikaannik iniqtaaqtinnaq hamna MOU-kut;
- » Angiqhihimayut tuktuhiurvikaatigut pivikhainik uvani Arviani;
- » Angiqhihimayut qaffinigliqaak aallannguqhinihainik umingmakhiurutikhanin tamainni Nunavunmi.

Aalat Havakhimayait Ovalo Pihimayait

Nunavunmi Annguqhiqiliriitkut Maligainnik

Ukuat NWMB-kut huli havaqatigivagaat Havagviat Ikuppiviliriitkut nutaanngu-qtirahuaqhugu *Nunavunmi Annguqhiqiliriitkut Maligainnik*, ilagiblugit atauttikut katimapaikblutik ukuallu Angunahuaqtit Naniriaqtutit Katimayit (HTO-kunnik taiyauvaktut) ukuallu Nunalingni Annguqhiqiyut Katimayit (RWO-kunnik taiyauvaktut) kivgaqtiit uvani September, 2003-mi. Ukuat Katimayit angiqhihimayut qaffinigliqaak kitauyungnaittunik pivikhainik (NQLs-kunnik taiyauvaktut) ilauqatauhimayut uvani Maligaryuami, talvalu qaangiqtitauhimayut una maligaq maligaliurviguami uvani December, 2003-mi. Havaarivalliaqat pitquhikhaat pivallidjutikhaannik hamna *Nunavunmi Annguqhiqiliriitkut Pitquhikhaannin*, atutaudjuhikhaannik haffumap Maligaryuap.

Aivinik Umayukhiugutit

Ukuat Katimayitkut angiqhimayaat tamatkiumanikhaat angunahuaqtauyariaqatut (TAH-kunnik taiyauvaktut) haffuminga atauhirmik arvingmik anguyungnaqtaat uvani 2005-mi uvaniluunniit 2006-mi uvangat Northern Hudson Bay / Foxe Basin arviqarniannin. Una ihumaliurutigiyaat kitubliqaak nunaliup (nunaliit) hapkuninga angunahuaqtittiyungnaqtut ukuningat pingahuuyunin RWOs-kunni. Hamna tallimaginiaqtaat arviqhiurutaungat ilaa atilurutigihaaqtinnagu haffumap NLCA-kut.

Nunanit Munagitjutingit

1999mi, pilihimayugut nutaamik atugutikhanik munagitjutikhainik umayut Nunavumi, pilikhuta pilihimayunik nunani munagitjutikhainik tuugaat kilalugait. Pihimaliktut pingahuni nunani 1999mi (Mitimatalimi, Naujaami ovalo Qikiqtarjuaqmi) ovalo ilautitvugit malgunut nunanut (Ikpiarjukmi ovalo Kugaarukmi). Uvani 2003, ukuat NWMB-kut aulapkainikullu ilauqatait iniqtirihimayut unip-kaaliuqhutik nunalingnut pulaaqattauningannut talvalu ukuat Ihivriuhqhiyitkut Katimayira-laangit uqautiblugit piyumayauhimayunik ukununga NWMB-kunni ilaa nutqaqtalidjutikhainin haffumap piyumayauhimayunin. Ukuat



Katimayit, talvaluttauq una DFO-kunni Minisita, angiqtaahimayaa pitquyauhimayut atuqtauyukhat tallimat-ukiut uuktuutigilugit. Ilangit nutaat ihuaqtukhat ilavaaliutigiyat ukununga aulapkaiyinut atuqtauyukhanin ilaa uqautigiyakhait ihumagilluaqtangit nunaliit ahiillu kitulliqaak ilaa ihivriughinikkut. Ukuat NWMB-kut aulapkaikullu ilauqatait havaqatigilighugit nunaliit ilaa atuqtittinahaqhutik nakuatut piyauyukhatigut talvalu pipkarlugit hapkuat HTO-kut angunahuaqtillu aallanngurninginnik ilihimapkainahuarinirinnik.

Umayut Ihivgiugutait

Ukuat Nunavunmi Anngutikhalirinikkut Ihivriughiniit aullaqtiqtuq uvani 1996-mi. Atuqtillugu tallimat ukiut, avatquumayut 5000 angunahuaqtit, ukunani 27-nguyuni Nuna-vunmi nunaliit ilaa apiqhuqtauvaktut tatqiqhiut tamaat ilaa titiraqtauvakhutik anngutikhat anguvagait. Hamna angitqiyauilluaqhimayut ihivriughinirnit ilaa ihivriuqtauhimavaktunin. Uvani 2003-mi, pulaaqattaqhimayauyut tamaita nunaliit Nunavunmi iniqtiqtauhimayut. Kiudjuttaffaarniriit ukunani katimapkainirni atahimaniaqtut kingulliyumi unipkaaliuqtaut aaqhimayumi anngutikhalirinikkut mikhaagut. Una naunaikhittiarutait katitiqtauhimayut talvalu havauhikhaa haffumap Kingulliup Unipkaaqaup ilaa inirnahaaqtuq. Qanurliqaak, uvani ukiurmi nungulviani, kaan traaliqidjutigiyakhaannik titiraqtaarutikhainnin iniqtiriqhimayut talvalu numiktitaumayut titiqqat Inuktitullu Innuinaqtullu havaariyauyut tadjia, hannaiyaqtauyut titiraqtauningat aadjikkuhiuqtaunikhait kingulliup unipkaakhap havaktauniaqtut auyami 2004-mi.

Nunavumi Umayut Ihivgiugutait Tutkukhimayut Kinauyakhait

Ukuat Nunavunmi Anngutikhatigut Ihivriughiniit Tigumiaqtit kiinauyanik tunihivaktut NWMB-kunnu ikayuutikhaitigut ihivriughininganin Kavamatkut Havagviinin ilaa ikayuu-tighait NWMB-kut aulapkaidjutikhainnin anngutikhanin Nunavunmi. Uvani 2003/04-mi, ukuat NWMB-kut ikayuutiqaqtut kiinauyanik akiqaqtumik tamaat \$756,160 ikayuutikhainnin 21-nguyunik havaariyauyukhanin, uvani ataani titiraqhimavut.

Kanatami Umayuligiyyit (\$247,900)

- » Uluarulliit, Kitikmeot: Miraiyat annakhimadjutait qaffiuyaakhaitalu inuuhimayut
- » Nannut, Kivalliq uvanilu Qikiqtani: Inuuhimayutigut ihivriughivaallirniit ukunani pin-garnaanilu uataanilu Hudson Bay
- » Mitiit, Kivalliq: Annakhimadjutait qaffiuyaakhaitalu pitquhiit
- » Mitiit, Kivalliq: Paqinnahuaqhugit ingilradjuhiit talvalu ukiurvigivagait atuqhugit naalautiqaqtutigut ingilrutainnik
- » Taryumiuttat Mitiit, Kitikmeot: Nauvallianingiitigut nayugait talvalu annakhimadjutait uvani Akunngani Ukiuqtaqtumi.
- » Mitiit, Qikiqtani: Pilihaarnikkut ihivriughiniit—Tununi Ukiuqtaqtup
- » Imarmiuttat Tingmiat, Qikiqtani: Ihivriughiniit imarmiuttat tingmidjat Cape Vera-mi
- » Nauyat, Qikiqtani: Qaffiuyaakhaitalu nayugaillu ivvaviit nauyat Nunavunmi

Munagiyyit Ikalukhiuktit ovalo Tagiuni (\$323,260)

- » Arviit, Nunavut: Arviit ihivriughugillu naunaiyaqhugillu
- » Arviq, Nunavut: Ingilraniillu qaffiuyaakhaitalu kitidjutait
- » Aiviq, Qikiqtani: Ingilraniillu puuyarviillu pitquhiitigut ihivriuqtauvaktut naalautilikkut ihivriutainnin—Tununi Qikiqtani
- » Arviq, Hudson Bay: Ingilraniillu puuyarviillu pitquhiitigut ihivriuqtauvaktut naalautilik-kut ihivriutainnin—Nelson River-mi
- » Tuugaat, Qikiqtani: Naalautilingnik attatiqhiivangniriit
- » Tuugaat, Nunavut: Tiguyauyullu tiguyauffaqtullu pitquhiit
- » Nattiit, Kivalliq: Pilihaarnikkut ihivriughiniit
- » Iqalukpiit, Qikiqtani: Amigaiqhivaallirniit qaffiuyaakhaita ihivriuqtauyukhat talvalu niu-vrtauyukhat iqaluit atuqhutik nunalingni-tunnagviitigut uuktuutit—Cumberland Sound-mi
- » Nataarnaliqiniq, Qikiqtani: Ukiuqarninganin naunaiqhiniq

Munagiyyit Hanatiligiyit (\$185,000)

- » Tuktut, Kivalliq: Nunauyanik nigijutaini nunauyaligutait kagitauyakut atukhutik.
- » Tuktut, Kivalliq: Ukiungani atugutingit ovalo ikililigutait kananamit kivataanut tuktuut.
- » Tuktut, Umingmait, Qikiqtaalumi: Naunaitkutait hatja ovalo ukiumi nunait nigianigani kitkani Queen Elizabeth Islandmi.
- » Tuktut, Kivalliq: Takuuriqattaqhugit Qamanirjuaq tuktuut atuqhutik naalautilingnik at-tatiqhiivangniriit talvalu upin'ngakhami kititirinikkut ihivriughiniit.

Nunavumi Umayuligiyyit Katimayiit Ihivgiuktut Kinauyakhait

Ukuat NWMB-kut ikayuqpaqtut kiinauyatigut ukunuuna NWMB-kut Ihivriqhiniitigut Ki-inauyaitigut ikayurahuaghugit nunalingit-tunngavilgit anngutikhatigut ihivriqhiniit ilaa ikayurniarutikhainnin ukununga NWMB-kunnut aulapkainikhakkut anngutikhanin Nuna-vunmi. Uvani 2003/04-mi, atauhiq havaakhaq ikayuqtauhimayuq.

Beverly ovalo Qamanirjuaq Tuktuni Munagiyyit Katimayiit (\$29,800)

- » Kungiagutingit Beverly-Qamanirjuaq tuktuit atugutingit nunat ovalo nunani atuktangit mikhaanut hilamik aalanguti-yunik ovalo nunat atugutainik pikatagutait.

Katimayiit Ovalo Katimayigalaat

Katimayiit

Ben Kovic, Ikhivautak
David Alagalak, Katimayi*
Nick Amautinuvar, Katimayi
Okalik Eegeesiak, Katimayi**
Harry Flaherty, Katimayi
Joannie Ikkidluak, Katimayi
Kevin McCormick, Katimayi
Meeka Mike, Katimayi***
Robert Moshenko, Katimayi
Paul Pemik, Katimayi****

Makivikunit Tikuakhimayut*****

Johnny Peters
Paulusi Novalinga

- * August, 2003-mit February, 2004-mut
** April, 2003-mut
*** January, 2004-mut
**** May, 2003-mit
***** Ilanganni 40.2.14 haffumap NLCA-kut titirauhiqaqtuq malruuyuguuq Makivik-kunni katimaqatauyuk himmauhiqtakhaak malruuyuk NWMB-kunni katimaqatauyuk tik-kuaqtauhimayuk ukunangat Tikkuaqtauhimayutigut Inuit Katimayiinin, ihumaliuqtak-haanin NWMB-kut ilaa tukhiqtuqtut hulilukaarutikhainni tahaffumani Aviktuttiaqhimanik-kut Atutukhat talvalu Nayugakhatigullu.

Atanguyat Katimayigalaat

Kevin McCormick, Ikhivautak
David Alagalak, Katimayi*
Harry Flaherty, Katimayi
Robert Moshenko, Katimayi**
Ben Kovic, Katimayi Nigualaituk

- * September, 2003-mit February, 2004-mut
** September, 2003-mit

Umayukhiuktut Ihivgiuktut Katimayigalaat

Kevin McCormick, Ikhivautak
Nick Amautinuvar, Katimayi
Robert Moshenko, Katimayi
Ben Kovic, Katimayi Nigualaituk
Heather Priest, Titigakti

Katimayiit Havaktiit

Ben Kovic,
Ikhivautak

Jim Noble,
Atanilluaq Aulapkainikkut Havakti

Michelle Wheatley,
Munagiyyi—Umayuligiyyit

Gordon Tomlinson,
Munagiyyi—Kinauyaligiyyit ovalo Titigakvimi*

Heather Priest,
Umayukhiuktuni Ihivgiutini Munagiyyi

Josée Galipeau,
Umayuligiyyini Ikayukti

Evie Amagoalik,
Titigakvimi Munagiyyi

Qiluya Jeffreys,
Kinauyaligiyyi

Annie Aningmiuq,
Titiraqtitagtuq**

Tom Demcheson,
Aviktukhimayuni Tuhaktituiyi—Qikiqtani

Janet Akat,
Aviktukhimayuni Tuhaktituiyi—Kivalliq***

- * August, 2003-mut
** September, 2003-mit
*** January, 2004-mut

NWMBkut Ikayukti

Michael d'Eça, Akigaktuiyi

NWMBkut Kinauyanik Ihivgiukti

Mackay Landau, Chartered Accountants



NWMBkut

Kinauyat Atugutingit

March 31mut, 2004

Kinauyat Ihivgiuktit Tuhaktinga

Katimayinut Nunavumi Umayuligiit Katimayit

Ihivgiukhimayavut atugutingit kinauyat inikhimayait Nunavumi Umayuligiit Katimayit March 31mut, 2003 ovalo atugutingit havakvimi, aalangutingit kinauyat iniktigutait ovalo kinauyat atukhimayait ukiumi iniktigutainut. Hapkoa Kinauyat atugutait munagimagit katimayit havaktiit. Ovagut munagigapta ukautigilugit ihumagiyavut kinauyat atugutait atukhuta ihivgiugutikput kinauyanik.

Havakhimayavut kinauyat ihivgiugutait malikhugit Kanatami atukataktait ihivgiugutit kinauyanik maliktainik. Tahapkoa maligutait piyukhaumata paknaiyaluta ovalo havaklugit kinauyat ihivgiulugit naamagutaini piyukhat kinauyat atugutait nakuuyaakhaini ihuaktumik ihuinaakhimaitumik. Kinauyat ihivgiugutait ilauyut ihivgukhugit, uktugutini, pihimayut ikayugutikhait naunaitkutait ovalo tunihimayait kinauyat atugutaini. Kinauya ihivgiugutait ilauyut ihivgiufaalgut maligutainik atukhimayut ovalo iniktigutihimayait munagiyit ovalo ihivgiufaakhimaplugi tamaat kinauya atugutaini tuniyauhimayut.

Ihumagiyaptini, hapkoa kinauya atugutait naamaktut, tamamik piutaini mikhaanut, kinauyat iniktigutaini Katimayinut March 31mut, 2003 ovalo inikhimayut havakviit ovalo kinauyat atukhimayaini ukiumi malikhugit Kanatami maliguatini kinauyaligiit maligutainut.

Iqaluit, Nunavut
June 8, 2004

CHARTERED ACCOUNTANTS

MacKay Landau



Atugutingit Havakvimini

March 31mut, 2004

	Atugutingit 2004	Atuktangit 2004	Atuktangit 2003
AKILIUHIARNIRIIT			
Havauhikhatigut Tuniyauhimaniit			
Kavamatkuat Kanataup	\$4,679,411	\$4,679,411	\$4,691,279
Kavamatkuat Nunavut	539,200	539,200	539,200
Ahiit akiliuhiakhat	0	154,763	30,887
	5,218,611	5,373,374	5,261,366
NIUVRUTIIT			
Ilittuqhainirlu Qauyihainirlu	20,000	39,072	31,012
Uqaqatigiingniq	26,000	39,131	33,448
Kaantraaliqinikkut havauhiit	150,000	151,276	109,423
Akiliqhiqattarniq	60,000	62,184	81,746
Angunahuarutiit Ilittuqhautit havaangit	136,023	213,933	321,839
Qulaktaipkut	17,808	14,294	17,992
Katimadjutit niuvrutait—Katimayit	154,000	127,925	142,063
Havagvingmi niuvrutait	62,480	66,813	49,202
Havagvingmi aturutaanin akia	110,572	110,089	104,392
Ayuittulirinikkut akiit	173,138	142,832	170,733
Makpiraaliurniit	20,000	22,347	21,047
Havaktiit havauhiannin katimadjutaillu aullaarutaillu	376,718	299,924	352,568
Akhaluut	19,243	25,395	11,755
Akiliuhiangillu ikayuutaillu	1,096,981	1,057,440	1,063,129
Qaritauyakkuurnikkut pivalladjutait	17,966	29,700	61,256
Anngutikhatigut tammaqtailiniitigut ilihautit	35,000	100,374	36,131
Anngutikhatigut ihivriuqhiniit	25,000	14,247	107,620
	2,500,929	2,516,976	2,715,356
TUNIQHAIDJUTIT RWO-kunnullu HTO-kunnullu	2,717,682	2,717,682	2,434,577
AHIIT NIUVRUTIT			
Tammainiq tunihinikkut kiinauyaqtuqtunin	0	0	28,305
TAMAAT NIUVRUTIT	5,218,611	5,234,658	5,178,238
AMIAKKUT AKILIUHIARNIRIIT (NIUVRUTIT)	\$0	\$138,716	\$83,128



Atugutingit Aalangukhimayut Kinauyat Naunaitkutait

March 31mut, 2004

	Kinauyangit		Tutkukhimayut Niuvikhimayut		Tamaat	
	2004	2003	2004	2003	2004	2003
KIINAUYAIT KITIDJUTAIT, ATULIHAAQTILLUGU UKIUQ	\$371,514	\$208,917	\$184,361	\$263,830	\$555,875	\$472,747
Amiakkut akiliuhiarniriit (niuvrutit)	138,716	83,128	0	0	138,716	83,128
Akilihiqattarniq	62,184	81,746	(62,184)	(81,746)	0	0
Tammainiq (piffaarniq) tuniuqhainikkut ihuaqutinik	0	28,305	0	(28,305)	0	0
Piffaarniq ukuningat tuniuqhainikkut ihuaqutinik	0	1,000	0	(1,000)	0	0
Niuvrutit ihuaqutinik	(53,432)	(31,582)	53,432	31,582	0	0
KIINAYAIT KITIDJUTAIT, NUNGUDJUTAANI UKIUQ	\$518,982	\$371,514	\$175,609	\$184,361	\$694,591	\$555,875

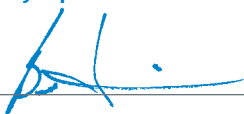


Atugutingit Kinauyat Naunaitkutait

March 31mut, 2004

	2004	2003
KIINAUYAQTUUTAIT		
TADJA ATUQTUT		
Kiinauyainnat	\$480,531	\$265,534
Kiinauyat pitaqhimayut	141,206	93,105
Akiliuhiarutikhait Nunavunmi		
Anngutikhalirinikkut Ihivriughiniit Tigumiaqtut	0	113,366
Akiliqtaaqhimayut niuvrutit	75,489	24,475
	697,226	496,480
IHUAQUTIT (Titirait 2 talvalu 3)		
	175,609	184,361
	<u>\$872,835</u>	<u>\$680,841</u>
ATUGAUTIT		
TADJA ATUQTUT		
Kiinauyat akiliuhiarutillu		
aglivalliadjutillu atugautinin	\$178,244	\$124,966
KIINAUYAIT NALAUMADJUTAIT		
TUTQUUMADJUTAIT IHUAQUTININ		
(Titirait 2 talvalu 3)		
	175,609	184,361
TAMATKIUMANIKKUT KIINAUYAIT		
	518,982	371,514
	694,591	555,875
	<u>\$872,835</u>	<u>\$680,841</u>

Angiqtauhimayuq:



Ikhivautalik



Atanilluaq Aulapkainikkut Havakti



Atugutingit Kinauyat Atuktangit

March 31mut, 2004

	2004	2003
KIINAUYAIT HAVANGNIKKUT PIHIMAYUT		
Amiakkut niuvrutit avatqumayainnin akiliuhiarutit	\$138,716	\$83,128
Kitulliqaak kiinauyaqtutiginngitait:		
Akilihiqattarniq	62,184	81,746
Tammainiq (piffaarniq)		
tuniqhautainnin ihuaqutit	0	28,305
	200,900	193,179
Kiinauyainnait hatqiumayait ukuatigut (atuqtauniriit)		
aallanngurniriannin uvani kiinauyaqtutunngittuni		
havauhiat akituyunin		
Akiliuhiarniriit pihimayut	(48,101)	(745)
Atukkatigut pihimaffaaqtut—Kivalliq		
Anngutikhalirijit Katimayit	0	13,750
Tuniyauhimayut uvangat Nunavunmi		
Anngutikhalirijitkut Ihivriugtut Tigumiaqtiannin	113,366	(113,366)
Akiliqtaaqhimayut niuvrutit	(51,014)	(11,266)
Akiliuhiarniriit pihimayullu		
aglivalliadjutillu atugautinin	53,278	81,483
	268,429	163,035
AGLIPKAINIKHAKKUT HULIDJUTININ		
Piffaarniriit tuniqhaktauhimagunin ihuaqutinin	0	1,000
Niuvrutit ihuaqutinin	(53,432)	(31,582)
	(53,432)	(30,582)
AMIGAIQPAALLIRNIQ		
(MIKHIFAALLIRNIQ) KIINAUYANIN	214,997	132,453
KIINAUYAINNAIT, ATULIHAAQTILLUGU UKIUQ	265,534	133,081
KIINAUYAINNAIT, NUNGUTILLGU UKIUQ	\$480,531	\$265,534



Umayut Ihivgiugutait

March 31mut, 2004

NIUVRUTIIT

	Atugutingit 2004	Atuktangit 2003	Atuktangit 2003
Ilittuqhainirlu Qauyihainirlu	\$0	\$997	\$3,941
Uqaqatigiingniq	1,950	377	2,624
Kaantraaliqinikkut havauhiit	53,532	112,473	4,126
Katimadjutikkut niuvrutait	32,280	20,104	158,695
Havagvingmi niuvrutait	250	24	37,659
Havagvingmi aturutaanin akia	3,600	5,208	7,200
Akiliuhiangillu ikayuutailu	44,411	74,750	107,594
	<u>\$136,023</u>	<u>\$213,933</u>	<u>\$321,839</u>



NWMBkut

Titigangit Kinauyat Atugutait

Ukiumi Iniktigutaini March 31mut, 2004

1. Hulitjutait Ovalo Havagutait Havakviit

Nunavumi Umayuligiit Katimayit (NWMB) havakviuyut Kavamatkunut ilihimayut malikhugit Angigutaa Inuit Nunavumi Nunataagutit Iluani ovalo Kavamatkut Kanatami, naluyaungithunilu Nunavumi Nunataagutit Angigutaa. NWMBkut atugutauyuk umayunik munagiyut ovalo maliktuyukhauyut piyaagini umayut Nunavumi Nunataagutit Iluani (NSA). Ovalo, NWMBkut naunaiyakhimayut ihivgiugutikhanik piyukhat, kinauyakhainik ihivgiuktukhat ovalo havaklutik ihivgiugutainik ikayugiagani pihimayakhait nakuuyumik atuktakhainik umayunik munagitjutikhainut NSAmi. Katimayit tiguhiyayutlu angiyumik atanguyautikhainik tagiumi hilakyuagani haniani NSAmi

2. Angitjutingit Kinauyaligitjutit Pikuyangit

Kinauyat atugutingit paknaiyakhimayut munagiyunit malikhutik maligutit pihimayut kinauyaligiit maligutainut. Naunaitkutait amigaitut pihimayut ovalo akiligitut pihimaniaktut hivunikhat piyaini. Taimainmat, paknaiyautingit kinauyat atugutingit ilaayut atukhugit inikhimayainut ovalo naunaitkutainut havakhimayut atukhugit ihuaktumik ihugiyainik. Inikpiagutait aalangukiaktut tahapkoninga inikhimayainut ovalo naunaitkutainut. Kinauyat atugutingit pihimayut, ihumagiyainut munagiyit ihumagiyainut, paknaiyatiakhimayut naamagutait keelinigutainut pihimayainik ovalo atukhugit havagutaini kinauyaligiit pikuyaini naitumik titigakhimayut hamani:

Kinauyat Ilitagitjutait

Kinganut atugutingit kinauyat ilitagijutait malikhimayut. Kinauyat ilitagihimayut ukiumi mikhaanut akiliktukhimayut pihimayainut.

Kinauyat Atugutait

Katimayit kinauyanut atugutait pihimayut kinauyanik, kinauyat utiktihimayukhat, kinauyat akiliktukhimayukhat ovalo katitihimayut akiligitukhait. Munagiyit ihumayut kaniit pihimaitut angiyumik piyakhainik, kinauyanut ovaluniit akiliktakhainik pihimayainik hapkoninga kinauyat atugutainut. Kihimi titigakhimayut, naamagutait hapkoa kinauyat atugutait iniktigutaini pihimayait naunaitkutaini

Hanalgutit

Hanalgutit titigakhimayut akianut. Mikhililigitait pihimayut atukhugit hanatjutait mikhililigitainut hanalgutit atukatagutainut. Ukiuk tamaat mikhililigitait naunaitkutait hapkoa:

Kagitauyat	30 %	Mikhililigitait
Kagitauyat atugutait	100 %	Mikhililigitait
Himuktititjutit hanalgutait	20 %	Mikhililigitait
Titigakviit hanalgutait	20 %	Mikhililigitait
Akhaluutit hanalgutait	30 %	Mikhililigitait
Titigakviit havagutit	20 %	Mikhililigitait
Iklut atuktut ihuakhagutait	Akilikataktut atuktitlugit malikhugit	

Niuvikhimayut akilikaktut miknikhaamit \$500nik akiit naunaiyakhimayut ukiungani niuvigaagata.

3. Hanalgutit

	2004		2003	
	Akiit	Katitikhimayut Mikhililigitait	Makpigaami Akiit	
Kagitauyat	\$ 207,791	\$ 136,216	\$ 71,575	\$ 72,723
Kagitauyat atugutait	78,669	74,157	4,512	7,438
Himutigitit hanalgutit	55,933	39,912	16,021	16,024
Titigakviit hanalgutit	143,647	88,779	54,868	49,983
Akhaluutit hanalgutit	69,761	56,311	13,450	19,214
Havagutit	85,389	70,206	15,183	18,979
Iklutatuktut ihuakhaitjutait	73,427	73,427	0	0
	\$ 714,617	\$ 539,008	\$ 175,609	\$ 184,361

4. Income Taksinut Naunaitkutivut

Katimayit ilaungit income taksinut ataani llangani 149(1)(l) *Income Taksini Pikuyakyuagani*.

5. Nalliumayutigit Akiit

llangit 2003-mi kiinauyaqtutigit naunaipkutaitigit akiit ilaa ihuaqhaqtauhimayut nalaumadjutikhaatigit kiinauyaqtutut naunaipkutainnin uqautauhimayumin aturumayayut uvani atugtumi ukiumi.

6. Diand-kut Kiinauyaqtutukhat Hivumuktauyut

Uvani ukiumi kiinauyaqtutumi, ukuat DIAND-kut kiinauyat ikayutitigavagait ikikhitaqtuq \$435,000-tigit ukuningat \$5,114,411-mit \$4,679,411-mut. Una akia angiqtautaaqhimayut hivumuktauyukhaq atugtauyukhaq angiqtautaaqhimayunin piliriarutikhat qakuguliqaak quyaginnat uvani qulini ukiumi.



Nunavumi Umayuligiyyit Ihivgiuktit Tutkuktuiyyit

Kinauyat Atugutait

March 31mut, 2004

Ihivgiuktit Tuhaktinga

Tutkuktuiyyinut Nunavumi Umayuligiyyit Ihivgiuktit Tutkuktuiyyit

Ihivgiukhimayavut naunaitkutait makpigaagit Nunavumi Umayuligiyyit Ihivgiuktit Tutkuktuiyyit March 31mut, 2004 ovalo atugutingit kinauyat ovalo akiliktugutingit, aalangutingit Kinauyat Naunaitkutait ovalo kinauyat atukhimayut ukiumi iniktigutainut. Hapkoa Kinauyat Atugutingit munagiyauyut Tutkuktuiyyit munagiyiit.

Ovagut munagiyugut ukautigilugit ihumagiyavut hapkoa kinauyat atugutingit atukhugit ihivgiugutivut. Havakhimayavut ihivgiugutit malikhugit Kanatami maliktangit ihivgiugutit maligutainik. Tahapkoa maligutit piyukhaumata paknaiyaluta ovalo havaklugit ihivgiutukhat naamagiagata piyakhait kinauyat atugugait naamaktut ihuaktumik ihuinaakhimaitunik. Ihivgiukhimayut, uktukhimayut atukhimayainik, takukhauyunik ikayugutikakhutik iniktigutait ovalo umiktigutait kinauyat atugutainut. Ihivgiuktavut ilauyut ihivgiufaakhugit kinauyaligiyyit maligutainik atukhuta ovalo angiyumik naunaiyautigivlugit pihimayait Tutkuktuiyyit munagiyiinit ovalo ihivgiufaakhugit tamaat kinauyat atugutingit tunihimayut.

Ihumagiyavut hapkoa kinauyat atugutingit tunihimayut nakuuyut tamamik ihuakhutik ikpigivlugit, kinauyat atukhimayait Nunavumi Umayuligiyyit Ihivgiuktit Tutkuktuiyyit March 31mut, 2004 ovalo iniktigutait havakvimini ovalo kinauyat atukhimayaini ukiumi iniktigutaini malikhugit Kanatami atukataktainik kinauyaligiyyit maligutainut.

Iqaluit, Nunavut
June 11, 2004

CHARTERED ACCOUNTANTS

MacKay Landau



Atugutingit Kinauyat Ovalo Akilikhimayait

March 31mut, 2004

	2004	2003
AHIIT KIINAUYAT PIHIMAYUT		
Aglittiqhimayut pihimayut (tammaqhimayut)	\$1,587,695	\$(836,934)
Ilihimaunngittut tammarniriit ilaa akittuqpallaarnikkut	0	(474,540)
Ahiit kiinauyat pihimayuts	1,000	0
	1,588,695	(1,311,474)
NIUVRUTIIT		
Ihivriughinikkut havaakhat—Atuqtukhaq 1	572,601	419,718
Aglittiqhimayutigut aulapkaininganin akiit	62,201	49,093
Ayunnginnikhakkut akiit	4,070	1,605
	638,872	470,416
AMIAKKUT KIINAUYAKHAT (NIUVRUTIKHAT)	949,823	(1,781,890)

Atugutingit Aalangukhimayut Kinauyut Iniktigutait

March 31mut, 2004

	2004	2003
NALAUMANIIT, ATULIHAAQTILLUGU UKIUQ	\$15,011,224	\$16,793,114
Amiakkut kiinauyakhat (niuvrutikhat)	949,823	(1,781,890)
NALAUMANIIT, NUNNGUANIT UKIUQ	\$15,961,047	\$15,011,224



Iniktigutait Makpigaat

March 31mut, 2004

KIINAUYAQTUUTIT

TADJA ATUQTUT

	2004	2003
Kiinauyainnait	\$1,644	\$40,336
Niuvrutauyungnaqtut tammaqtailidjutit (Titiraq 3)	15,797,402	14,848,355
Kiinauyat pitaaqhimayut	165,000	249,300
	<u>\$15,964,046</u>	<u>\$15,137,991</u>

QULANGNAIPKUTIT

TADJA ATUQTUT

Kiinauyat akikhat talvalu pitaaqhimayut qulangnaipkutit	\$2,999	\$13,401
Tuniyauyukhat Nunavunmi Annguhiqiliyinit Aulapkaiyut Katimayinut (Titiraq 4)	0	113,366
	<u>2,999</u>	<u>126,767</u>

NALAU MAYUKHAT

TAMAAT KIINAUYAKHAT

15,961,047	15,011,224
<u>\$15,964,046</u>	<u>\$15,137,991</u>

Angiqhimayaat Katimayitkut:

Katimayit

Katimayit



Atugutingit Kinauyat Atukhimayut

March 31mut, 2004

	2004	2003
HAVAAKHAT HULILUKAARUTIKHAT		
Amiakkut kiinauyaqtuutikhat (niuvrutikhat)	\$949,823	\$(1,781,890)
Kitulliqaak kiinauyaqtuutigiyungnaittut:		
Ilihimayaunngittut tammarniriit		
ilaa akittuqpallaarnikkut	0	474,540
	949,823	(1,307,350)
Kiinauyainnait tuniyauhimayut (atuqhimayut)		
aallannguqhimayut ukunani kiinauyaqtunngittuni		
havauhiitigut angiyunin:		
Kiinauyat pitaaqhimayut	84,300	(153,848)
Kiinauyat akikhaillu		
pitaaqhimayullu qulangnainnikkut	(10,402)	(1,323)
Tuniyauyukhat Nunavunmi Annguhiqiliyinu		
Aulapkaiyut Katimayiinu	(113,366)	113,366
	910,355	(1,349,155)
TUTQUQTUINIKKUT HULILUKAARUTAIT		
Akiit niuvrutaувaktunin tammaqtailinikhakkut	15,991,584	8,660,584
Niuvrutit tammaqtailinikhakkut niuvrutainnin	(16,940,631)	(7,311,688)
	(949,047)	1,348,896
AMIGAIQPAALLIRNIQ		
(MIKHIVAALLIRNIQ) KIINAUYANIN	(38,692)	(259)
KIINAUYAINNAIT, ANGMAQTIRUNMI	40,336	40,595
KIINAUYAINNAIT, UMIKTIRUNMI	\$1,644	\$40,336



Nunavumi Umayuligiyyit Katimayit Titigangit Kinauyat Atugutingit

March 31mut, 2004

1. Atugutingit Ovalo Havagutait Havakviit

1994mi, malikhugu Katranga Mikhaanut Iniktigutingit Nunavumi Nunataagutit Angigutaanut, Kavamatkut Kanatami tunihimayut Nunavumi Umayuligiyyit Katimayit (NWMB) atauhimaguk akiligitumik \$11millionmik ilinahualugu Umayuligiyyit Ihivgiuktut Kinauyakhainik. Pitjutikhaa kinauyakhainik Nunavumi ovalo Kanatami Kavamatkut munagiyyit havagiagita umayunik ihivgiugutikhainik angikhimayainik NWMBkut.

Taimaimat, NWMBkut ilihimayut Umayuligiyyit Ihivgiuktut Tutkuktuiyik, naunaiyakhimaguk Titigakhimagumik Ikayuktukhamik 1996mi. Tutkuktuiyit katimayit NWMBkuuyut. 1997mit, Tutkuktuiyit tunihimayut ukiuk tamaat kinauyakhanik, atuktakhainik avalitumik kavamatkut munagiyyit. Tahapkoa tunihimayut munagiyaayut NWMBkunit piyaagita umayunik ihivgiugutikhainik hivuliulutik naunaiyakhimagait NWMBkut.

2. Angiyut Kinauyaligiyyit Pikuyangit

Kiinauyalirinnikut naunaipkutait ihuaqhaqtauhimagut maliktaublutik Kanatamiuttat kitittiniit atuqhugit. Nalaumayumik piyumayait hapkuninga amigaittut nanminiriyait qulangnaipkutaillu ilaa qanurinnimangaita. Talvangat pitquhianin, hannaiyarutait kiinauyalirinnikut naunaipkutait uvani ukiumi atuqtumi atuqpagaat itqurniarningallu nalaumattiarningallu ilaa ihuaqhautigivagait nakuatut pittiarahuaqhutik. Nalaumanikhakkut naunaipkuttat ilaa aallatqiingniaqtut tahapkuninga nalaumanikhakkullu itqurniarninganiglu.

Ukuat kiinauyalirinnikut naunaipkutait pihimayut, aulapkaiyitigut ihumagiyaannin, nakuatut hannaiyaqtauhimagut ilaa nakuatut titiraqhimablutik talvalu:

Kinauyat kinauyaligutingit

Nunavumi Umayuligiyyit Ihivgiuktut Tutkuktuiyit malikhimagut kinauyat atugutainik kinauyaligituminik tuniyauhimayunit.

Kinauyaligiyyit Atuktangit

Katimayit kinauyaligiyyit atuktangit ilaayut, kinauyat, niuvikhimayut kinauyat, kinauyat utiktitaulaaktut ovalo katitihimayut akiliktukhat. Munagiyyit ihumagiyaat kapaniit piyaulaituk angiyumik kaaganut kinauyakhanit, kinauyanik ovaluniit akiligitikhait ayokhagutikainut pikpata hapkoa kinauyat atuktainut. Kihimi titigakhimakpat, naamagutingit akinggit kinauyat atuktangit inivakhimagut tahapkoa tiguhimagit naunaitkutainik.

3. Niuviktaulaaktut Kinauyangit

Niuviktaulaaktut Kinauyangit naunaitkutait mikinikhaamit akikhait ovalo niuvikhimayut naunaitkutainut. Tutkuktuiyit 9mayut niuviktaulaaktut kinauyangit atukhimayut ihivgiugutimi kinauyainut. Niuviktaulaaktut naunaitkutait hapkoa kinauyat Marchmut 31, 2004 \$17,118,125kuyut (2003mi—\$14,848,355).

4. Utiktihimayukhat Nunavumi Umayuligiyyinut

Tutkuktuiyit tunihimayut Nunavumi Umayuligiyyinut (NWMB), kinauyaliungitut havakviit ataani aatjikutaini munagiynut. Ukiumi, NWMBkut akilikhimagut ihivgiuktunut tunihimaplutik \$175,000mik Tutkuktuiyinit. Tutkuktuiyit akilifaakhimagait \$61,634mik March 31mut, 2003. Hapkoa tunihimayut aatjikiiktut.

5. Akiliakhaq Taksinut Pitjutingit

Tutkuktuiyit ilaungitut income taksinit ataanit llanganit 149(1)(f) *Income Taksiit Pikuyakyuunganit*.

6. Aatjikutainut Naunaitkutait

Ilangit 2004mit kinauyat atugutingit naunaitkutait ihuakhakhimagut aatjikutigiyaami kinauyat atugutingit atukhimayut aipaagani ukiumi.



Ihivriughiniitigut Tuniyauhimaniit

Uvani Ukiuq Nunguttumi March 31, 2004

HAVAAKHAP ATIA

Havagviat Iqalukhiuqtillu Taryumiutalliriyullu \$323,260

- » Arviit uuktuqpangniriillu qaffiuyaakhaitalu naunaiqhiniit
- » Nattiit uataani Hudson Bay
- » Nelson River Kuugaani arviit ingilraviillu puuvyaviallu qanurittaakhaita takuuriyauvaktut alruyaqtuqtukkut
- » Tunuani Qikiqtani tuugaat ingilraviillu puuvyaviallu qanurittaakhaita takuuriyauvaktut alruyaqtuqtukkut
- » Aiviit Tiguyauvaktut/Tiguyauvaapangniillu Aturutait
- » Aivirnik attatiqhuiniriit
- » Ihuaqhivallianikhakkut qaffiuyaakhaita ihivriughiniit uuktuutikhaniglu niuvrutauyukhaniglu iqalukpikhiurnikhakkut uvani Cumberland Sound-mi atuqhutik nunalingni-tunngaviitigut uuktuutainnin
- » Kalaalliini Nataarnaqhiuqtutigut kitittiniit uvani Qikiqtani Kangiqhuanni Baffin Bay, NAFO-kut Ilanganni OA
- » Arviit ingilraviillu qaffiuyaakhaitalu iniqarviat

Havagviat Ikuppiviliriyitkut \$185,000

- » Nauhimagunik Nunaulyaliurniq uvani Kivallirmi atuqhutik Alruyaqtuqtunik NunahiutiniTM Data Katittiriniit
- » Atauttikkuuqtunik Umayuqarniriit Qaffiuyaakhait talvalu Ukiumi Nayugaitigut Ihivriughiniit Peary Tuktutainnin ukuallu Umingmait uvani pingarnarnianni-akunngani Queen Elizabeth Islands Qikiqtainni Nunavunmi
- » Hilami hunauyaakhainni Tuniqhainikkullu Amihuaryuillu Kititauvikhait uvani Tunuani uataani Ahiarmiuttat Tuktut
- » Takuriniillu hapkuat Qamanirjuaq tuktuit atuqhutik alruyaqtuqtunik naalautilingnik ukunanilu upin'ngakhami naniittaakhaita ihivriughiniit

Kanatami Anngutikhatigut Havagviit \$247,900

- » Mitiit uvani Qulaaniittumi Ukiuqtaqtumi—pilihaarnikkut ihivriughiniit
- » Nauvallianiriitigut nayugaillu annauhiallu Taryumiuttat mitiit uvani Qitirmiuni Ukiuqtaqtumi Kanatami
- » Annauhiallu Umayuniqarviallu Pitquhiit hapkuninga Ukiuqtaqtumiuttat Mitiit uvani Nunavunmi, Kanata-mi

» Uumayuqarniriitigut pitquhiillu ivavikhaillu hapkuat Nauyat ivvaviit uvani Nunavunmi

» Piarat Annauhiallu Umayuniqarviallu Nauvalliadjutait hapkuat Qingaliit

» Uumayuqarniriitigut ihivriughiniqpaallingat nannut uvani uataanilu pingannianilu Hudson Bay

» Naunaiyarniriit tingmidjat imarmiuttat uvani Cape Vera-mi, Uataani Western Jones Sound

» Atupqauhiit alruyaqtuqtutigut naalautit paqittinahuarnikhakkut ingilraniillu ukiuviiniglu mitiit ivvaviannik uvani Nunavunmi

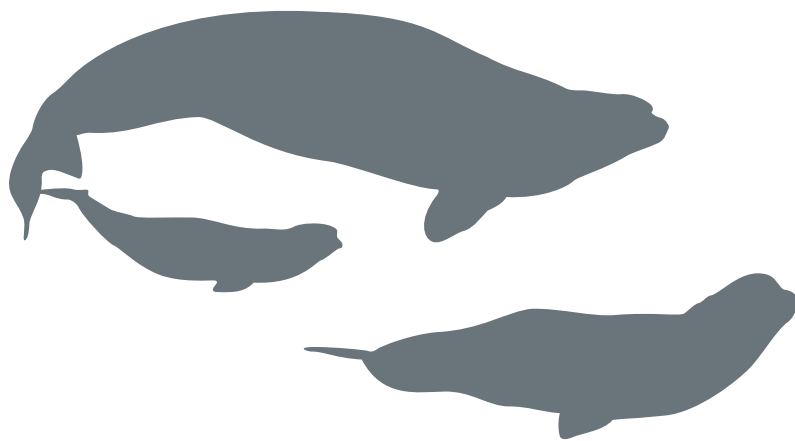
\$756,160

Itqurniaqhiniitigut tunihiniit akiliffaaqhimayut/akiliutikhaat ukununga NWRT-kunnut

\$183,559

\$572,601

Atanilluaq Aulapkainikkut Havakti





Vision Statement

Conserving wildlife through the application of Inuit traditional knowledge and scientific knowledge.

Mission Statement

The NWMB strives to enable and protect the beneficial utilization of wildlife for and by the beneficiaries of the Nunavut Land Claims Agreement as well as other residents of the Nunavut Settlement Area (NSA) and to manage wildlife consistent with the principles of conservation, sustainability and ecosystemic integrity.

The NWMB co-ordinates its functions and activities with the Regional Wildlife Organizations and the Hunters and Trappers Organizations to ensure communication and co-operation with the many communities of the NSA.

The NWMB seeks to identify, develop and bring to bear the best information and expertise in the formulation of its decisions. The Board recognizes the role and power of various sources of information and expertise, including but not limited to, resource users, community elders, traditional knowledge and modern science.

The NWMB operates in an open forum, informing the public and providing for public input and participation.

From the Chairperson

This year Nunavut, and the Nunavut Wildlife Management Board (NWMB) along with it, moved forward into the second decade of implementation of the Nunavut Land Claims Agreement (NLCA). We regretfully said goodbye to two members, and welcomed a new member on board. At year's end two Board positions were still vacant, with new appointees anticipated soon. It was another busy year for the Board. While the Board continued to deal with many varied wildlife issues, as detailed in the pages of this report, a major focus of the year continued to be preparing and planning for the next decade. The Board began to implement strategies and programs identified through its earlier discussions, while continuing to present our plans and ideas to the Negotiation Team. We approached the end of some projects, such as the *Nunavut Wildlife Harvest Study*, renewed other projects, such as narwhal community-based management and began to work towards new programs including a program to collect more *Inuit Qaujimajatuqangit* (traditional knowledge) and include it more in NWMB decision-making. While discussions are still ongoing with respect to funding and programs, the Board is moving forward with confidence. Working with our co-management partners we are ready to face new challenges in the years ahead and build upon the successes of the past.

Nunavut Wildlife Management Board Meetings

Regular Meetings

- #35, Arviat, June 3–5, 2003
- #36, Iqaluit, December 2–5, 2003
- #37, Iqaluit, March 23–25, 2004

Special Meetings

- #10, Iqaluit, April 3–4, 2003

Conference Calls

- #68, April 10, 2003
- #69, May 5, 2003
- #70, June 25, 2003
- #71, July 24, 2003
- #72, September 9, 2003
- #73, September 29, 2003
- #74, October 21, 2003
- #75, November 4, 2003
- #76, February 2, 2004

Board Changes

Board Members

Paul Pemik, from Arviat, was appointed to the NWMB by the Kivalliq Inuit Association, replacing David Alagalak. David Alagalak, from Arviat, was re-appointed to the NWMB, this time by the Government of Nunavut, replacing Okalik Eegeesiak who resigned in April, 2003. David resigned from the Board in February, 2004 when he was elected to the Nunavut Legislative Assembly. Meeka Mike resigned from the Board in January, 2004 in order to take on other challenges.

Staff

Annie Aningmiuq took over the position of Receptionist, first on a casual basis in September, 2003 and later on a full-time basis. Gordon Tomlinson, Director of Finance and Administration left the Board in August, 2003 to move to other challenges.



Board Decisions

Marine Fisheries

The NWMB decisions with respect to marine fisheries included:

- » Allocated the Division 0A Turbot quota to Baffin Fisheries Coalition;
- » Allocated 1750 metric tonnes of shrimp in Shrimp Fishing Area (SFA)2 and 1000 metric tonnes in SFA 1;
- » Allocated shrimp resources in the Nunavut Settlement Area;
- » Allocated 1500 metric tonnes of turbot in Davis Strait, Division 0B;
- » Approved various experimental allocations within the NSA for groundfish and crab;
- » Approved various licences for cod and skate throughout Nunavut;
- » Approved an interim protocol for the harvesting of shellfish in Nunavut.

Arctic Char

The NWMB decisions with respect to arctic char fisheries included:

- » Approved new commercial char quotas for several water bodies near Bathurst Inlet;
- » Approved various licences for cod, skate and arctic char throughout Nunavut.

Marine Mammals

The NWMB decisions with respect to marine mammals included:

- » Approved walrus sport hunts for 2004 for Igloodik, Hall Beach and Cape Dorset;
- » Approved a bowhead hunt for 2005 or 2006 for the Foxe Basin bowhead population;
- » Approved the continuation of narwhal community-based management for an additional five-year trial period.

Migratory Birds

The NWMB decisions with respect to migratory birds included:

- » Approved an eider down quota for Sanikiluaq.

Caribou, Muskox and Polar Bears

The NWMB decisions with respect to caribou, muskox and polar bears included:

- » Approved polar bear quotas for 2003/04 at base allocation levels for most communities;
- » Approved the continuation of the moratorium for M'Clintock Channel polar bear until completion of the MOU;
- » Approved a caribou sport hunting quota for Arviat;
- » Approved a number of changes to muskox quotas across Nunavut.

Other Activities And Events

Nunavut Wildlife Act

The NWMB continued its work with the Department of Sustainable Development to develop a new *Nunavut Wildlife Act*, including co-hosting symposia with Hunters and Trappers Organization (HTO) and Regional Wildlife Organization (RWO) representatives in September, 2003. The Board approved a number of non-quota limitations (NQLs) included in the Act, and the act passed the legislature in December, 2003. Work then began on the protocol to develop the *Nunavut Wildlife Regulations*, needed to implement the Act.

Bowhead Hunt

The Board approved a total allowable harvest (TAH) of one bowhead whale to be taken in 2005 or 2006 from the Northern Hudson Bay / Foxe Basin bowhead stock. The decision on which community (communities) will host the hunt will be decided by the three RWOs. This will be the fifth bowhead hunt since the signing of the NLCA.

Community-Based Management

In 1999, we began an innovative new approach to managing wildlife in Nunavut, with the start of a program of community-based management for narwhals. It began in 3 communities in 1999 (Pond Inlet, Repulse Bay and Qikiqtarjuaq) and in 2001 expanded to two more communities (Arctic Bay and Kugaaruk). In 2003, the NWMB and its co-management partners completed a report on the community tour and the Review Committee provided recommendations to the NWMB for the continuation of this initiative. The Board, and subsequently the DFO Minister, approved the recommendations for a new five-year trial period. Several new elements were added to the management system in order to address concerns raised by the communities and others during the review. The NWMB and its co-management partners began working with the communities to implement the modified approach and make the HTOs and harvesters aware of the changes.



Harvest Study

The Nunavut Wildlife Harvest Study began in 1996. For a period of 5 years, over 5000 harvesters, in 27 Nunavut communities, were interviewed every month to record the wildlife they harvested. This was the largest such study of its kind ever undertaken. In 2003, a tour of all communities in Nunavut was completed. The feedback received in these meetings will be included in the final report of the harvest study. The verification of the data and development of the text for the Final Report took longer than anticipated. However, at year end, a contract for printing had been completed and translation of the material into Inuktitut and Innuinaqtun was underway, in preparation for printing of a final report in the summer of 2004.

Nunavut Wildlife Research Trust Funding

The Nunavut Wildlife Research Trust makes funds available to the NWMB to support wildlife research by Government Departments that will assist the NWMB in managing wildlife in Nunavut. In 2003/04, the NWMB provided funding totaling \$756,160 to support 21 projects, as detailed below.

Canadian Wildlife Service (\$247,900)

- » King Eiders, Kitikmeot: Duckling survival and population biology
- » Polar Bears, Kivalliq and Baffin: Population re-assessment in south and west Hudson Bay
- » Common Eiders, Kivalliq: Survival and population dynamics
- » Common Eiders, Kivalliq: Locating migration routes and wintering areas using satellite telemetry
- » Pacific Common Eider, Kitikmeot: Reproductive ecology and survival in Central Arctic.
- » Eiders, Baffin: Preliminary study—High Arctic
- » Sea Birds, Baffin: Studies of seabirds at Cape Vera
- » Ivory Gulls, Baffin: Population trends and habitat requirements of gulls breeding in Nunavut

Department of Fisheries and Oceans (\$323,260)

- » Whales, Nunavut: Whale sampling and stock identification
- » Bowhead whale, Nunavut: Movements and stock range
- » Narwhal, Baffin: Movements and dive behaviour study by satellite telemetry—North Baffin

- » Beluga, Hudson Bay: Movements and dive behaviour study by satellite telemetry—Nelson River
- » Walrus, Baffin: Satellite tagging
- » Walrus, Nunavut: Capture and re-capture methods
- » Ringed Seals, Kivalliq: Preliminary studies
- » Arctic char, Baffin: Improving stock assessment for experimental and commercial fisheries using community-based sampling—Cumberland Sound
- » Turbot, Baffin: Age validation

Department of Sustainable Development (\$185,000)

- » Caribou, Kivalliq: Vegetation mapping using Digital Landsat TM data
- » Caribou, Kivalliq: Seasonal distribution and herd delimitation of north-eastern main-land herd
- » Caribou, Muskox, Baffin: Population status and winter ecology on the south-central Queen Elizabeth Islands
- » Caribou, Kivalliq: Monitoring the Qamanirjuaq herd using satellite telemetry and spring composition surveys.

Nunavut Wildlife Management Board Study Funding

The NWMB provides funding through the NWMB Study Fund to support community-based wildlife research that will assist the NWMB in managing wildlife in Nunavut. In 2003/04, one project was supported.

Beverly & Qamanirjuaq Caribou Management Board (\$29,800)

- » Monitoring of Beverly-Qamanirjuaq caribou, habitat and community use in relation to changing climate and land use activities

Board Members And Committees

Members

Ben Kovic, Chairman
David Alagalak, Member*
Nick Amautinuak, Member
Okalik Eegeesiak, Member**
Harry Flaherty, Member
Joannie Ikkidluak, Member
Kevin McCormick, Member
Meeka Mike, Member***
Robert Moshenko, Member
Paul Pemik, Member****

Makivik Appointees*****

Johnny Peters
Paulusi Novalinga

- * August, 2003 to February, 2004
- ** To April, 2003
- *** To January, 2004
- **** From May, 2003
- ***** Section 40.2.14 of the NLCA states that two Makivik members replace two NWMB members appointed by Designated Inuit Organizations, for decisions of the NWMB that apply to activities that take place in the areas of Equal Use and Occupancy.

Executive Committee

Kevin McCormick, Chairman
David Alagalak, Member*
Harry Flaherty, Member
Robert Moshenko, Member**
Ben Kovic, Ex-Officio

- * September, 2003 to February, 2004
- ** From September, 2003

Harvest Study Committee

Kevin McCormick, Chairman
Nick Amautinuak, Member
Robert Moshenko, Member
Ben Kovic, Ex-officio
Heather Priest, Secretary

Board Staff

Ben Kovic,
Chairman
Jim Noble,
Chief Operating Officer
Michelle Wheatley,
Director—Wildlife Management
Gordon Tomlinson,
Director—Finance and Administration*
Heather Priest,
Harvest Study Coordinator
Josée Galipeau,
Wildlife Management Assistant
Evie Amagoalik,
Office Manager
Qiluya Jeffreys,
Finance Officer
Annie Aningmiuq,
Receptionist**
Tom Demcheson,
Regional Liaison Officer—Baffin
Janet Akat,
Regional Liaison Officer, Kivalliq***
* To August, 2003
** From September, 2003
*** To January, 2004

NWMB Advisors

Michael d'Eça,
Legal Advisor

NWMB Auditor

Mackay Landau,
Chartered Accountants



Nunavut Wildlife Management Board

Financial Statements

For The Year Ended March 31, 2004

Auditor's Report

To the Members of the Nunavut Wildlife Management Board

We have audited the statement of financial position of the Nunavut Wildlife Management Board as at March 31, 2004 and the statements of operations, changes in fund balances, and cash flows for the year then ended. These financial statements are the responsibility of the Board's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with Canadian generally accepted auditing standards. Those standards require that we plan and perform an audit to obtain reasonable assurance whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation.

In our opinion, these financial statements present fairly, in all material respects, the financial position of the Board as at March 31, 2004 and the results of its operations and its cash flows for the year then ended in accordance with Canadian generally accepted accounting principles.

Iqaluit, Nunavut
June 8, 2004

CHARTERED ACCOUNTANTS

MacKay Landau



Statement of Operations

For The Year Ended March 31, 2004

	Budget 2004	Actual 2004	Actual 2003
REVENUES			
Operating Contributions			
Government of Canada	\$4,679,411	\$4,679,411	\$4,691,279
Government of Nunavut	539,200	539,200	539,200
Other income	0	154,763	30,887
	<u>5,218,611</u>	<u>5,373,374</u>	<u>5,261,366</u>
EXPENSES			
Advertising and promotion	20,000	39,072	31,012
Communications	26,000	39,131	33,448
Contracted services	150,000	151,276	109,423
Amortization	60,000	62,184	81,746
Harvest Study project	136,023	213,933	321,839
Insurance	17,808	14,294	17,992
Meeting expenses—Board	154,000	127,925	142,063
Office expenses	62,480	66,813	49,202
Office rent	110,572	110,089	104,392
Professional fees	173,138	142,832	170,733
Publications	20,000	22,347	21,047
Staff operational meetings and travel	376,718	299,924	352,568
Vehicle	19,243	25,395	11,755
Wages and benefits	1,096,981	1,057,440	1,063,129
Website development	17,966	29,700	61,256
Wildlife conservation education	35,000	100,374	36,131
Wildlife studies	25,000	14,247	107,620
	<u>2,500,929</u>	<u>2,516,976</u>	<u>2,715,356</u>
DISTRIBUTIONS TO RWOs AND HTOs	<u>2,717,682</u>	<u>2,717,682</u>	<u>2,434,577</u>
OTHER EXPENSES			
Loss on disposal of assets	0	0	28,305
TOTAL EXPENSES	<u>5,218,611</u>	<u>5,234,658</u>	<u>5,178,238</u>
EXCESS REVENUES (EXPENSES)	<u>\$0</u>	<u>\$138,716</u>	<u>\$83,128</u>



Statement of Changes in Fund Balances

For The Year Ended March 31, 2004

	General Fund		Invested in Capital Assets		Total	
	2004	2003	2004	2003	2004	2003
FUND BALANCES, BEGINNING OF YEAR	\$371,514	\$208,917	\$184,361	\$263,830	\$555,875	\$472,747
Excess revenues (expenses)	138,716	83,128	0	0	138,716	83,128
Amortization	62,184	81,746	(62,184)	(81,746)	0	0
Loss (gain) on disposal of equipment	0	28,305	0	(28,305)	0	0
Proceeds from disposal of equipment	0	1,000	0	(1,000)	0	0
Purchase of equipment	(53,432)	(31,582)	53,432	31,582	0	0
FUND BALANCES, END OF YEAR	<u>\$518,982</u>	<u>\$371,514</u>	<u>\$175,609</u>	<u>\$184,361</u>	<u>\$694,591</u>	<u>\$555,875</u>



Statement of Financial Position

As At March 31, 2004

	2004	2003
ASSETS		
CURRENT		
Cash	\$480,531	\$265,534
Accounts receivable	141,206	93,105
Due from Nunavut Wildlife Research Trust	0	113,366
Prepaid expenses	75,489	24,475
	<u>697,226</u>	<u>496,480</u>
EQUIPMENT (Notes 2 & 3)	175,609	184,361
	<u>\$872,835</u>	<u>\$680,841</u>
LIABILITIES		
CURRENT		
Accounts payable and accrued liabilities	\$178,244	\$124,966
FUND BALANCES		
INVESTED IN EQUIPMENT (Notes 2 and 3)	175,609	184,361
GENERAL FUND	518,982	371,514
	<u>694,591</u>	<u>555,875</u>
	<u>\$872,835</u>	<u>\$680,841</u>

Approved:

Chairperson

Chief Operating Officer



Statement of Cash Flows

For The Year Ended March 31, 2004

	2004	2003
CASH FROM OPERATING ACTIVITIES		
Excess of expenses over revenues	\$138,716	\$83,128
Items not requiring cash:		
Amortization	62,184	81,746
Loss (gain) on disposal of equipment	0	28,305
	200,900	193,179
Cash provided by (used for) changes in non-cash working capital		
Accounts receivable	(48,101)	(745)
Loan receivable - Kivalliq Wildlife Board	0	13,750
Due from Nunavut Wildlife Research Trust	113,366	(113,366)
Prepaid expenses	(51,014)	(11,266)
Accounts payable and accrued liabilities	53,278	81,483
	268,429	163,035
INVESTING ACTIVITIES		
Proceeds from disposal of equipment	0	1,000
Purchase of equipment	(53,432)	(31,582)
	(53,432)	(30,582)
INCREASE (DECREASE) IN CASH	214,997	132,453
CASH, BEGINNING OF YEAR	265,534	133,081
CASH, END OF YEAR	<u>\$480,531</u>	<u>\$265,534</u>



Harvest Study

For The Year Ended March 31, 2004

	Budget 2004	Actual 2003	Actual 2003
EXPENSES			
Advertising and promotion	\$0	\$997	\$3,941
Communications	1,950	377	2,624
Contracted services	53,532	112,473	4,126
Meeting expenses	32,280	20,104	158,695
Office expenses	250	24	37,659
Office rent	3,600	5,208	7,200
Wages and benefits	44,411	74,750	107,594
	\$136,023	\$213,933	\$321,839



Nunavut Wildlife Management Board

Notes to the Financial Statements

For The Year Ended March 31, 2004

1. Purpose And Nature Of The Organization

The Nunavut Wildlife Management Board (NWMB) is an institution of public government established pursuant to An Agreement Between the Inuit of the Nunavut Settlement Area and Her Majesty the Queen in right of Canada, also known as the Nunavut Land Claims Agreement. The NWMB is the main instrument of wildlife management and the main regulator of access to wildlife in the Nunavut Settlement Area (NSA). In addition, the NWMB identifies research requirements, funds research and carries out research in order to help maintain an effective system of wildlife management in the NSA. The Board also exercises an extensive advisory authority in the marine environment adjacent to the NSA.

2. Significant Accounting Policies

The financial statements have been prepared by management in accordance with generally accepted accounting principles. The precise determination of many assets and liabilities is dependent on future events. As a result, the preparation of financial statements involves the use of estimates and approximations which have been made using careful judgement. Actual results could differ from those estimates and approximations. The financial statements have, in management's opinion, been properly prepared within reasonable limits of materiality and within the framework of the accounting policies summarized below:

Revenue recognition

The deferral method of revenue recognition is followed. Revenue is recognized in the year in which the related expenses are incurred.

Financial Instruments

The Board's financial instruments consist of cash, accounts receivable, accounts payable and accrued liabilities. It is management's opinion that the company is not exposed to significant interest, currency or credit risks arising from these financial instruments. Unless otherwise noted, the fair value of these financial instruments approximates their carrying values.

Equipment

Equipment is recorded at cost. Amortization is provided on bases designed to amortize the equipment over its estimated useful life. The annual amortization rates are follows:

Computer Hardware	30 %	declining balance
Computer Software	100 %	declining balance
Translating Equipment	20 %	declining balance
Office Equipment	20 %	declining balance
Automotive Equipment	30 %	declining balance
Furniture and Fixtures	20 %	declining balance
Leasehold Improvements	straight-line over the term of the lease	

Items of a capital nature costing less than \$500 are expensed in year of purchase.

3. Equipment

	2004		2003	
	Cost	Accumulated Amortization	Net Book Value	Net Book Value
Computer Hardware	\$ 207,791	\$ 136,216	\$ 71,575	\$ 72,723
Computer Software	78,669	74,157	4,512	7,438
Translating Equipment	55,933	39,912	16,021	16,024
Office Equipment	143,647	88,779	54,868	49,983
Automotive Equipment	69,761	56,311	13,450	19,214
Furniture and Fixtures	85,389	70,206	15,183	18,979
Leasehold Improvements	73,427	73,427	0	0
	<u>\$ 714,617</u>	<u>\$ 539,008</u>	<u>\$ 175,609</u>	<u>\$ 184,361</u>

4. Income Tax Status

The Board is exempt from income taxes under Sec. 149(1)(l) of the *Income Tax Act*.

5. Comparative Amounts

Certain 2003 financial statement amounts have been reclassified to conform with the financial statement presentation adopted in the current year.

6. Diand Budget Carry Forward

During the fiscal year, the DIAND funding provided was reduced by \$435,000 from \$5,114,411 to \$4,679,411. This amount has been approved for carry forward to be used for approved programs any time in the next 10 years.



Nunavut Wildlife Research Trust

Financial Statements

For The Year Ended March 31, 2004

Auditor's Report

To the Trustees of Nunavut Wildlife Research Trust

We have audited the balance sheet of the Nunavut Wildlife Research Trust as at March 31, 2004, and the statements of revenues and expenses, changes in fund balances and cash flows for the year then ended. These financial statements are the responsibility of the Trust's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with Canadian generally accepted auditing standards. Those standards require that we plan and perform an audit to obtain reasonable assurance whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by the Trust's management, as well as evaluating the overall financial statement presentation.

In our opinion, these financial statements present fairly, in all material respects, the financial position of the Nunavut Wildlife Research Trust as at March 31, 2004 and the results of its operations and its cash flows for the year then ended in accordance with Canadian generally accepted accounting principles.

Iqaluit, Nunavut
June 11, 2004

CHARTERED ACCOUNTANTS

MacKay Handan



Statement of Revenues and Expenses

For The Year Ended March 31, 2004

	2004	2003
OTHER REVENUES		
Investment income (loss)	\$1,587,695	\$(836,934)
Unrealized loss on decline in market value	0	(474,540)
Other revenues	1,000	0
	<u>1,588,695</u>	<u>(1,311,474)</u>
EXPENSES		
Research projects - Schedule 1	572,601	419,718
Investment management fees	62,201	49,093
Professional fees	4,070	1,605
	<u>638,872</u>	<u>470,416</u>
EXCESS REVENUES (EXPENSES)	<u>949,823</u>	<u>(1,781,890)</u>

Statement of Changes in Fund Balances

For The Year Ended March 31, 2004

	2004	2003
BALANCE, BEGINNING OF YEAR	\$15,011,224	\$16,793,114
Excess revenues (expenses)	949,823	(1,781,890)
BALANCE, END OF YEAR	<u>\$15,961,047</u>	<u>\$15,011,224</u>



Balance Sheet

As At March 31, 2004

ASSETS

CURRENT

Cash	\$1,644	\$40,336
Marketable securities (Note 3)	15,797,402	14,848,355
Accounts receivable	165,000	249,300
	<u>\$15,964,046</u>	<u>\$15,137,991</u>

LIABILITIES

CURRENT

Accounts payable and accrued liabilities	\$2,999	\$13,401
Due to Nunavut Wildlife Management Board (Note 4)	0	113,366
	<u>2,999</u>	<u>126,767</u>

EQUITY

NET ASSETS

15,961,047	15,011,224
<u>\$15,964,046</u>	<u>\$15,137,991</u>

Approved by the Board:

Trustee

Trustee



Statement of Cash Flows

For The Year Ended March 31, 2004

	2004	2003
OPERATING ACTIVITIES		
Excess revenues (expenses)	\$949,823	\$(1,781,890)
Items not requiring cash:		
Unrealized loss on decline in market value	0	474,540
	949,823	(1,307,350)
Cash provided by (used for) changes in non-cash working capital:		
Accounts receivable	84,300	(153,848)
Accounts payable and accrued liabilities	(10,402)	(1,323)
Due to Nunavut Wildlife Management Board	(113,366)	113,366
	910,355	(1,349,155)
INVESTING ACTIVITIES		
Proceeds on sale of marketable securities	15,991,584	8,660,584
Purchases of marketable securities	(16,940,631)	(7,311,688)
	(949,047)	1,348,896
INCREASE (DECREASE) IN CASH	(38,692)	(259)
CASH, OPENING	40,336	40,595
CASH, CLOSING	\$1,644	\$40,336



Nunavut Wildlife Research Trust

Notes to the Financial Statements

For The Year Ended March 31, 2004

1. Purpose And Nature Of The Organization

In 1994, pursuant to *A Contract Relating to the Implementation of the Nunavut Final Agreement*, the Government of Canada provided the Nunavut Wildlife Management Board (NWMB) with a single payment of eleven million dollars for the establishment of a Wildlife Research Fund. Its intended purpose was to provide funding for territorial and federal government departments to carry out wildlife research approved by the NWMB.

Upon that basis, the NWMB established the Nunavut Wildlife Research Trust, which was designated a Registered Charity in 1996. Its Trustees are the members of the NWMB. Since 1997, the Trust has provided an annual funding allocation, exclusively available to government departments. That allocation is administered by the NWMB, in order to address wildlife research priorities as identified by the NWMB.

2. Significant Accounting Policies

The financial statements have been prepared in accordance with Canadian generally accepted accounting principles. The precise determination of many assets and liabilities is dependent on future events. As a result, the preparation of financial statements for the year involves the use of estimates and approximations that have been made using careful judgement. Actual results could differ from those estimates and approximations. The financial statements have, in management's opinion, been properly prepared within reasonable limits of materiality and within the framework of the accounting policies summarized below:

Fund Accounting

The Nunavut Wildlife Research Trust follows the restricted fund method of accounting for contributions.

Financial Instruments

The Board's financial instruments consist of cash, marketable securities, accounts receivable, accounts payable and accrued liabilities. It is management's opinion that the trust is not exposed to significant interest, currency or credit risks arising from these financial instruments. Unless otherwise noted, the fair value of these financial instruments approximate their carrying values.

3. Marketable Securities

Marketable securities are valued at the lower of cost and market value. The investment in marketable securities is used to fund research. The market value of these securities at March 31, 2004 is \$17,118,125 (2003—\$14,848,355).

4. Due To Nunavut Wildlife Management Board

The Trust has transactions with the Nunavut Wildlife Management Board (the NWMB), a not-for-profit organization under the same management. During the year ended March 31, 2003, the NWMB paid a research contribution in the amount of \$175,000 on behalf of the Trust. The Trust repaid \$61,634 of this as at March 31, 2003. The balance was repaid on June 13, 2003. These transactions are made at similar terms and prices as transactions with others.

5. Income Tax Status

The Trust is exempt from income taxes under Sec. 149(1)(f) of the *Income Tax Act*.

6. Comparative Amounts

Certain 2003 financial statement amounts have been reclassified to conform to the financial statement presentation adopted in the current year.



Research Contributions

For The Year Ended March 31, 2004

PROJECT NAME

Department of Fisheries and Oceans
\$323,260

- » Whale sampling and stock identification
- » Ringed seals in western Hudson Bay
- » Nelson River beluga movements and dive behaviour study by satellite telemetry
- » North Baffin narwhal movements and dive behaviour study by satellite telemetry
- » Walrus Capture/Recapture Methods
- » Walrus Tagging
- » Improving stock assessment for experimental and commercial char fisheries in Cumberland Sound using community-based sampling
- » Greenland Halibut survey in Baffin Bay, NAFO Division OA
- » Bowhead Whale movements and stock range

Department of Sustainable Development
\$185,000

- » Vegetation Mapping in the Kivalliq using Digital Landsat™ Data
- » Cooperative Population Status and Winter Ecology Research of Peary Caribou and Muskoxen on the south-central Queen Elizabeth Islands of Nunavut
- » The Seasonal Distribution and Herd Delimitation of Northeastern Mainland Caribou
- » The monitoring of Qamanirjuaq caribou using satellite telemetry and spring composition surveys

Canadian Wildlife Service
\$247,900

- » Common eiders in the High Arctic—preliminary study
- » Reproductive ecology and survival of the Pacific common eider in Central Arctic Canada
- » Survival and Population Dynamics of the Northern Common Eider in Nunavut, Canada
- » Population trends and habitat requirements of Ivory Gulls breeding in Nunavut
- » Duckling Survival and Population Biology of King Eiders

- » Population re-assessments of polar bears in western and southern Hudson Bay
- » Studies of seabirds at Cape Vera, Western Jones Sound
- » Use of satellite telemetry to locate migration routes and wintering areas of common eiders breeding in Nunavut

\$756,160

Estimated contributions
repaid/payable to NWRT

\$183,559

\$572,601

Chief Operating Officer



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Pihimagaaktakhavut umayut atuklugit Inuit
kauyimayatukangit ovalo
kablunaat kauyimayatukangit.

Conserving wildlife through the application
of Inuit traditional knowledge and
scientific knowledge.