

File#: NS2009GWP001

Vern Christensen
Mackenzie Valley Environmental Impact Review Board
200 Scotia Centre
Box 938, 5102-50<sup>th</sup> Ave
Yellowknife, NT X1A 2N7

May 4<sup>th</sup>, 2009

Dear Mr. Christensen

## True North Safaris - General Wildlife Permit Application Review

This letter is to notify you that Environment & Natural Resources has completed the Preliminary Screening process. The completed preliminary screening form and consultation letters are attached for your review in order to meet the requirements of 126(3) of the MVRMA, before informing the proponent of the decision.

The letter dated April 17<sup>th</sup> from the WRRB has listed concerns with the proposed activity therefore a meeting was held between our North Slave Regional office and the WRRB on May 1<sup>st</sup>, 2009. The outcome was an agreement for ENR to provide a letter to the WRRB with mitigative measures to alleviate their concerns to implement into the terms and conditions of the general wildlife permit.

If you have any questions regarding this letter, contact me at (867) 873-7019 or email me at fred <u>j mandeville@gov.nt.ca</u>.

Sinserely,

Fred Mandeville

Manager, Environment & Wildlife

CC:

Lance Schmidt Regional Superintendent, NS Region, ENR

Sarah True Regional Environmental Assessment Coordinator, ENR

Gavin More Manager, Environmental Assessment & Monitoring, ENR

Ernie Campbell ADM, ENR

## Preliminary Screening Report Form

Preliminary screener: Environment & Natural Re	sources	EIRB Reference numi	per:
Reference / File number, NS2009GW001			
TITLE: Permit to Bait Big Game			
ORGANIZATION: True North Safaris Ltd. Gary J	aeb		
<u> </u>			
Type of Development:	V New		•
	<del></del>	d, EIRB Ref. #	
		res permit, licence, or aut not require permit, licence	
Project Summary		not require pointing house.	s, or decironately
<ul> <li>True North Safaris Ltd, a licensed blg gar</li> <li>This permit will allow baiting black bears.</li> </ul>	ne outfitter and	established tourism opera	ator.
<ul> <li>Unit "R" – Mosquito creek to Birch Creek,</li> <li>The base camp is located at Km 170.4 or</li> </ul>			ackenzie Hwy.
<ul> <li>Timeframe: beginning of May to the end of</li> </ul>	of June,		
Scope			
Wildlife Act – Wildlife Licenses and Permits Regulat	ilons – Section 1	17. (1)	
Type of Disposition Disposition Num	ber(s)		
☐ Mineral Claims			
Prospecting Permit (s)			
☐ Mineral Leases ☐ Oll and Gas: EL/SDL/PL			
Quarry Permit			
☐ Timber Permit  √ Other:			
,			
Principal Activities (related to scoping) (CHECK ALL THAT APPLY)			
☐ Construction	☐ Exploration		DecommissionIng
☐ Installation ☐ Maintenance	☐ Industrial ☐ Recreation		☐ Abandonment ☐ Aerial
Expansion	☐ Municipal		√ Harvesting
Operation	☐ Quarry		Camp
Repair Research	☐ Linear / Cor ☐ Sewage	ridor	☐ Scientific/☐ Solid Waste
Water Intake			
√ Other:			
Principal Development Components (related to	scoping)	□ \0/aa+a	Monogramont
Access Road		∐ VVA5te	Management  disposal of hazardous waste
☐ abandonment/removal			√ waste generation
modification e.g., widening, straightening			sewage disposal of sewage
☐ Automobile, Aircraft or Vessel Movement ☐ Blasting		☐ Geos	clentific Sampling
Building		Trenc	hing
☐ Burning ☐ Burying		☐ Diame	ond drill note core sampling
☐ Channelling			soll sampling
Cut and Fill			gravel hydrological Testing
Cutting of Trees or Removal of Vegetation     Dams and Impoundments			hydrological Testing Restoration
☐ construction			🔲 fertilization
abandonment/removal			☐ grubbing ☐ planting/seeding
☐ Ditch Construction			reforestation

NS2009GW001, True North Safaris Ltd - Gary Jaeb, Km 170.4 Hwy #3 - Unit "R"

☐ Drainage Alteration ☐ Drilling other than Geoscien ☐ Ecological Surveys ☐ Excavation ☐ Explosive Storage ☐ Fuel Storage ☐ Topsoil, Overburden or Soil ☐ fill ☐ disposal ☐ removal ☐ storage		☐ scarify ☐ spraying ☐ re-contour ☐ Slashing and remov ☐ Soil Testing ☐ Stream Crossing/Br ☐ Tunnelling/Undergre	ral of vegetation idging
NTS topographic map sheet (List all that apply.)	numbers:		
Latitude / longitude and UTM	l system: 62° 15' 32"N 116° 22' 35	W - Mapsheet 85K	
Nearest community and water	er body: Behchoko/Great Slave Lake		
Land Status (consultation in	formation)		
☐ Free Hold/Private	Commissioners Land	√ Federal Crown Land	Municipal Land
Transboundary/Transregions	al Implications		
☐ British Columbla ☐ Nunavut ☐ Wek'èezhii	□ Alberta     □ Wood Buffalo National Park     □ Gwich'in	□ Saskatchewan     □ Inuvialuit Settlement Region     □ Sahtu	∐ Yukon
Type of transboundary impli	cation:   Impact / Effect	☐ Development	
Public concern:(Describe.)			
Physical - Chemical Effects			
Impact 1) Ground Water	Mitigation		Location of condition
□ water table alteration			
□ water quality changes			
infiltration changes			
other:			
√ N/A			
Impact 2) Surface Water	Mitigation		Location of condition
flow or level changes			
water quality changes			
mater quantity changes			
drainage pattern changes		•	
☐ temperature			
wetiand changes/loss			
other:			
√ N/A			
<i>impact</i> 3) Noise	Mitigation		Location of condition
☐ noise in/near water			
noise increase			

other:		
√ N/A		
Impact 4) Land	Mitigation	Location of condition
geologic structure changes		
soil contamination		
☐ buffer zone loss		
soll compaction and settling		
destabilization/erosion		
permafrost regime alteration		
☐ explosives/scarring		
other:		
√ N/A		
Impact 5) Non-renewable natural resources	Mitigation	Location of condition
☐ resource depletion		
other:		
√ N/A		
Impact 6) Alr/climate/atmosphere	Mitigation	Location of condition
other:		
√ N/A		
BIOLOGICAL ENVIRONMENT		
<i>Impact</i> 1) Vegetation	Mitigation	Location of condition
species composition		
species introduction		
toxin/heavy accumulation		
other:		
√ N/A		
Impact 2) Wildlife and Fish	Mitigation	Location of condition
effects on rare, threatened or endangered species		
fish population changes		
waterfowl population changes		
☐ breeding disturbance		
population reduction		
species diversity change		

☐ health changes ☐ behavioural changes		
habitat changes / effects		
game species effects		
toxins/ heavy metals		
forestry changes		
agricultural changes		
other.		
√ N/A		
Interacting Environment		
Impact 1) Habitat and Communities	Mitigation	Location of condition
☐ predator-prey		
witdlife habitat/ecosystem composition changes		
reduction/removal of keystone or endangered species		
removal of wildlife corridor or buffer zone		
☐ other:		
√NIA		
Impact 2) Social and Economic	Mitigation	Location of condition
planning/zoning changes of conflicts		
increase in urban facilities of services use		
rental house		
☐ airport operations/capacity changes		
☐ human health hazard		
impair the recreational use of water or aasthetic quality		
☐ affect water use for other purposes		
√ affect other land use operations	DOT expressed concerns over the location of the ball station in relation to their gravel pits. DOT requests a 2km buffer around active gravel pits to	
quality of life changes	ensure worker safety.	
√ public concern	<ul> <li>Ethics of bear baiting         <ul> <li>Issues beyond scope of Preliminary Screening</li> </ul> </li> <li>Proximity of baits to human activity         <ul> <li>Bait stations will be kept a minimum of 500m from areas likely to have human activity and these bait station locations will also be pre-approved by ENR.</li> <li>Appropriate signage warning the public of the presence of a bait station to be posted near each location.</li> </ul> </li> <li>Use of artificial foods source for baits may encourage bears to seek out similar foods at camps, cabins, communities, etc.</li> </ul>	

	J	bears may be habituated to humans through the use of artificial food sources as bait.	
cther:		attrictal (but sources 25 batt.	
□ N/A			
Impact T 3) Cultural and Heritage ☐ effects to historic property ☐ increased economic pressure on historic properties	Mitigation		Location of condition
change to or loss of historic resources			
change to or loss of archaeological resources			
increased pressure on archaeological sites			
change to or loss of aesthetically important sites			
effects to aboriginal lifestyle			
√ other:	Culturally sensitive	species to some Tlicho people.	
□ N/A			
Notes:			

Preliminary Screener / Referring Body Information

First Nations/Aboriginal and Co-Management Organizations
ED - Rob Marshall Wek'éezhii Renewable Resources Board 867.8

867.873.5743

execdirector@wrrb,ca

Government - Tlicho

Chief - Leon Lafferty Behchoko 867.392.6412

leonlafferty@tlicho.com

Director - Eddie Erasmus Tlicho Lands Protection Department 867.392.6406

eddieerasmus@tlicho.com

Government - Federal

Mike Fournier **Environment Canada** 867.873.8185

Mike.fournier@ec.gc.ca

Government – Territorial

Rhonda Batchelor GNWT - DOT 867.920.2565

rhonda batchelor@gov.nt.ca

**Others** 

Vern Christensen **MVEIRB** 867,766.7074

vchristensen@mveirb.nt.ca

## Reasons For Decision (List all reasons and supporting rationales for preliminary screening decision)

## DECISION

	Preliminary Screening Decision
7	Outside Local Government Boundaries
	The development proposal might have a significant adverse impact on the environment, refer it to the EIRB.
_ ~	Proceed with regulatory process and/or implementation.
	The development proposal might have public concern, refer it to the EIRB.
√	Proceed with regulatory process and/or implementation.
	Wholly Within Local Government Boundaries
	The development proposal is likely to have a significant adverse impact on air, water or renewable resources, refer it to the EIRB.
	Proceed with regulatory process and/or implementation.
	The development proposal might have public concern, refer it to the EIRB.
	Proceed with regulatory process and/or Implementation.

Preliminary Screening Organization	
Environment & Natural Resources	
[Enter date of Chair's signature]	