

# Keeping the Land



## A Land Use Strategy

# June 2006

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# Keeping the Land

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for the

*Ahkee kahsheeyahbahdahk ohchee Wahbeemeegwan Nohpeemeeng  
meenuh Ahkeen Kahohcheeahneekohseekin*

prepared by

ΛβΓΔΕΖ ΗΘΙΚΛΜΝΞΟΠΡ ΣΤΦΧΨΩ Πικανγκικυμ First Nation

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in cooperation with

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**Ontario Ministry of  
Natural Resources**

*Weeyahseekayweeneeneewahk Ahkee Ohgeemah*

June 26, 2006

Pikangikum First Nation and the Northwest Region of the Ontario Ministry of Natural Resources are pleased to endorse:

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## Keeping the Land

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## A Land Use Strategy for the

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## Whitefeather Forest and Adjacent Areas

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Keeping the Land has been created in good faith between Pikangikum First Nation and the Ontario Ministry of Natural Resources. Rooted in mutual respect for the aspirations of both planning partners, this Strategy provides guidance for future land use activities in the Whitefeather Forest and Adjacent Areas. Implementation of this Strategy will continue to be guided by this good faith and mutual respect.

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We extend our sincere gratitude to all those who participated in this important process.

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Charles Finner

Charlie Lauer  
Northwest Regional Director  
Ministry of Natural Resources

A handwritten signature in blue ink, appearing to read "Dr. J. A. Roberts". The signature is stylized with large loops and a long horizontal stroke extending to the right.

Chief Dean Owen  
Pikangikum First Nation



## Table of Contents

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### STATEMENT FROM THE CHIEF

### MESSAGE FROM OMNR

### ACKNOWLEDGEMENTS

## PREFACE: OUR VISION

## PART ONE: THE WHITEFEATHER CONTEXT

1.1 Reasons for Planning .....	2
Whitefeather Forest Initiative .....	3
1.2 Guiding Philosophy: Keeping The Land .....	5
Stewardship & Protection .....	8
Customary Activities .....	10
Community Economic Development .....	11
1.3 Authority, Responsibility & Decision-Making .....	12
Authority .....	13
Responsibilities .....	13
Decision Making .....	15
Precautionary Approach to Decision-Making .....	16

## PART TWO: GOALS, PRINCIPLES & OBJECTIVES

2.1 Goals .....	17
2.2 Principles .....	18
2.3 Objectives .....	19

## PART THREE: THE WHITEFEATHER FOREST PLANNING AREA

3.1 Lands and Resources.....	21
Water .....	21
Wetlands .....	22
Forests.....	22
Fish .....	22
Waterfowl .....	23
Wildlife .....	23
3.2 The Planning Area Boundaries .....	26
Whitefeather Forest .....	26
The Adjacent Areas .....	28
Adjacent First Nation Overlapping Interests .....	29
Landscape-Scale Planning Boundaries .....	29

## **PART FOUR: PREPARING THE STRATEGY**

4.1 The Planning Process .....	31
4.2 Consultation .....	32
4.3 Information .....	34
4.4 Describing Land Use Areas .....	35

## **PART FIVE: LAND USE INTENTS**

5.1 Customary Land Uses .....	37
5.2 Commercial Forestry .....	39
5.3 Non-Timber Forest Products .....	41
5.4 Mineral Development .....	42
5.5 Tourism .....	43
5.6 Recreation .....	45
5.7 Strategic Access/Infrastructure .....	47
5.8 Dedicated Protected Areas .....	48

## **PART SIX: AREA DEDICATIONS**

6.1 Zonation of the Planning Area .....	52
Proposed Area Dedications.....	53
Summary of Area Dedications in the Whitefeather Forest Planning Area .....	55
6.2 Descriptions of Area Dedications .....	57
Table of All Area Dedications.....	58
Composite Map of Area Dedications .....	59

### **Detailed Zone Descriptions:**

G3300: <i>Ayohtahtahgwahgahneewahng</i> (Central Whitefeather) .....	61
E3201: <i>Pahkayahgahmahsheenk</i> (Remote Whitefeather) .....	63
E3202: <i>Ahsinee Weehpwahgahn</i> (N. Pipestone Bay -McIntosh) .....	65
E3203: <i>Sahkeesahkahkahtekoh Weesuhkaheegahn Wuhbahnoong</i> (Nungesser Lake East) .....	67
E3204: <i>Sahkeesahkahkahtekoh Weesuhkaheegahn Keewayteenoong</i> (Nungesser L. North) ...	67
E3205: <i>Ohkik Ohshayteenah</i> (Pine Ridge) .....	69
D3101: <i>Pahngwahshahshk</i> (Sampson Lake) .....	71
D3102: <i>Weeskayjahk Ohtahzhoganiing</i> (Lake Country) .....	73
D3103: <i>Sahkeesahkahkahtekoh weesuhkaheegahn</i> (Pringle Lake).....	75
D3104: <i>Kahnahmaykoosayseekahk</i> (Valhalla - Trough Lake) .....	77
P2370a: <i>Payshk Ohsahgaheegahn</i> (Peisk Lake Park Addition) .....	79
Special Area Category: Cultural Landscape Waterways.....	81
E3200: Enhanced Management Area Overview .....	85
D3100: Dedicated Protected Area Overview .....	86

## **Cultural Landscape Waterways Direction**

<i>Meesheekenaypeekohseepee</i> (Serpent River) .....	87
<i>Maymaygwahseewahk</i> (Mamakwash/Berens Headwaters) .....	87
<i>Kookookoo-ohseepee</i> (Owl River) .....	87
<i>Kitchee Zeebee</i> (Upriver Berens) .....	87
<i>Sahkeesahgahohzeebee</i> (Windfall Creek) .....	87
<i>Pahkayahagahmahk</i> (Silcox Lake) .....	87
<i>Ohkohtahganizeebee</i> (Throat River) .....	88
<i>Ohtayteeqwahseeweesuhkuheegahn</i> (Gar Lake) .....	88
<i>Pahgwahshahshk Ohseebee</i> (Flanagan River) .....	88
<i>Wahbeezee Weesuhkaheegahn/Seebee</i> (Sparling Lake) .....	88
<i>Ohwahsindeebaysoowineeng</i> (Shining in the Distance Lake) .....	88
Kirkness Lake South Branch .....	88
<i>Wahshaygahmeesheeng</i> (Kirkness Lake) .....	88
<i>Kahoobaashkahg</i> (Harding Lake) .....	89
<i>Keeneewahbik</i> (Hawk Cliff) .....	89
<i>Neesahgeewuhn Kitchee Zeebee</i> (downriver Berens) .....	89
<i>Obeemeenahiigohkang</i> (Barton Lake) .....	89
<i>Kahpahsaykahnahgooshkahg</i> (Bullrush Lake) .....	89
<i>Ohoheezahgaheegahn</i> (McInnes Lake) .....	90
<i>Ohshkuhtuhkuhweeseebiee</i> (Nungesser River) .....	90
Odin Lake .....	90
<i>Beetahweezahsuhkeenahkahng Ohseebee</i> (Keeper River) .....	91
<i>Kahnahmaykoosayseekahk Ohseebee</i> (Little Trout River) .....	91

## **PART SEVEN: IMPLEMENTATION**

7.1 Next Steps .....	92
7.2 Monitoring Strategy Achivements .....	93
7.3 Amendments to the Strategy .....	95
7.2 Future Management Recommendations .....	95

<b>GLOSSARY OF AHNEESHEENAHBAY TERMS</b> .....	97
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**LIST OF FIGURES**

Figure 3.1 The Whitefeather Forest .....	27
Figure 3.2 The Adjacent Areas .....	28
Figure 3.3 Ecoregion 3S .....	30
Figure 6.1 Composite Map showing Area Dedications in the WFPA .....	59

**SPECIAL FEATURES**

Keeping the Land .....	7
Woodland Caribou in the Whitefeather Forest and Adjacent Areas .....	25
Indigenous Knowledge in Land Use Planning.....	36
Cross Cultural Approaches to Identify Protected Areas .....	51
Land Use Zones and the Larger Landscape .....	56



## **Message from the Ministry of Natural Resources**

On behalf of the Northwest Region MNR, I am pleased to endorse the Whitefeather Forest and Adjacent Areas Land Use Strategy. The Strategy is the result of a three-year dialogue with Pikangikum First Nation, a cross-cultural dialogue in which we have shared views and explored ideas. Together, we followed a consultative planning process, considering a full range of environmental, social and economic factors. As a result, MNR has adopted the Strategy as provincial land use direction, contributing to the wise management of lands and resources.

The Whitefeather Forest is described as a cultural landscape, with special meaning for Pikangikum people, past, present and future. Pikangikum sets out a vision for a strong community future, where new resource-based activities will support economic renewal in harmony with Pikangikum people's cultural legacy. Direction for three Adjacent Areas is also woven into the Strategy, providing additional opportunities and connection with land use direction to the south.

When work began in 2003 using the new Community-based Land Use Planning approach, it was clear that Pikangikum and MNR had accepted a challenge - to prepare community-based direction that also considers landscapes. I am confident that the results are sound. The balance provided between new opportunities and protection, remoteness and cultural heritage objectives is exceptional. There are provisions to move ahead carefully, with special consideration of the landscape scale needs of woodland caribou, a species at risk.

Overall, the Strategy complements and furthers achievement of the Ministry's goals and objectives for sustainable development in Ontario by providing guidance for orderly development within the supporting policy framework of the Northern Boreal Initiative. During the development of this Strategy, the Ministry considered its Statement of Environmental Values, as documented under the Environmental Bill of Rights, and carefully considered public input provided during the process.

May I extend my congratulations to Pikangikum First Nation. Ontario Ministry of Natural Resources staff in both Red Lake District and the Northwest Region look forward to continuing work with Pikangikum First Nation, to implement Strategy direction in the same collaborative manner.

Charlie Lauer

Northwest Regional Director

### **Acknowledgements - *Nuhnukohmeewaywinnahn***

This Land Use Strategy has been produced by Pikangikum First Nation. Pikangikum First Nation would like to thank Pikangikum Elders for their guiding direction for this plan. Without our Elders' foresight and persistence this Strategy would not have been possible. We would also like to thank Pikangikum Chief and Council for their guidance in preparing this Strategy and for their support for the Whitefeather Forest Initiative as a whole. Pikangikum First Nation expresses a special gratitude to Pikangikum people (*Beekahncheekahmeeng paymahteeseewahch*) who have entrusted us with the responsibility to develop a Land Use Strategy that provides for community development opportunities in a manner that is culturally appropriate and supports our *Ahneesheenahbay* stewardship responsibility for Keeping the Land (*Cheekahnahwaydahmungk Keetahkeemeenaan*).

This Land Use Strategy has been prepared in collaboration with the Ontario Ministry of Natural Resources, Pikangikum First Nation's planning partner in the Whitefeather Forest Planning Area. The OMNR has assisted Pikangikum in our Community-based Land Use Planning process at every stage, including in the development of Open Houses. Pikangikum First Nation would like to thank the OMNR, and in particular the Red Lake District Office and the Northern Boreal Initiative office in Thunder Bay.

To the Creator who sustains all life – *Kitchee Meegwetch*.

### **Statement of Good Faith**

This Strategy has been created in good faith between the Whitefeather Forest Management Corporation of Pikangikum First Nation and the Ontario Ministry of Natural Resources. Rooted in mutual respect for the aspirations of both planning partners, this Strategy provides guidance for future land use activities in the Whitefeather Forest and Adjacent Areas. Implementation of this Strategy will continue to be guided by this good faith and mutual respect.



Elder Liaison Oliver Hill (left) & Whitefeather Forest Management Corporation Research Team (absent: Marlene Quill)

**Note on Language – *Eesheekeyshwaywin Kuhyahbahtahk***

This Land Use Strategy has been prepared in two languages to reflect that planning is occurring in a cross cultural context. All meetings between Pikangikum First Nation and the Ontario Ministry of Natural Resources have been conducted in both the Ojibway language (*Ahneesheenhahbay*) and in English. Please note that there is no standard Roman orthography for the Ojibway language (*Ahneesheenhahbaymohween*); that is, there is no single accepted way of representing *Ahneesheenhahbay* sounds using the English alphabet. Because of this, Pikangikum First Nation has developed our own standard for writing our language with the English alphabet that we feel best reflects our dialect and approach to the language. In developing this orthography it is our intention to help others gain some insight into our language, to share our language with English readers.

Throughout time, and especially at this time, we have had to improvise new words to explain new ideas and new things that we have adopted in our culture. To help the reader understand our perspective on terms that are not easily translatable between the two languages used in this Strategy, a glossary is provided at the end of the Strategy. In addition to this brief glossary, the Whitefeather Forest Management Corporation is planning to develop a more detailed guide to land use planning terms as they have been developed through the Community-based Land Use Planning context in Pikangikum; such a guide would better allow our Elders to explain the full meaning of Ojibway terms used to translate English planning words such as “ecosystem” or “protected area”, words for which we had no effective equivalent before creating one ourselves through this planning process. To some extent, the Ojibway and English versions of the Strategy represent two different world views; our cross-cultural dialogue has only just begun.

This is a unique plan, which reflects the manner in which it has been developed at a community level under the guidance of Pikangikum Elders. The First Nation has expended considerable effort and cost to produce this bilingual Strategy with the goal of making our vision for the Whitefeather Forest as clear and direct as possible, and to the largest possible audience.





## PREFACE: OUR VISION

***Nee-Tahm-Kay-Tah-Shee-Tahk: Kee-Dee-Shee-Nah-Moh-Wee-Nee-Nahn***



The vision of our people, *Beekahncheekahmeeng paymahteeseewahch*, for the Whitefeather Forest is as follows:

**A future in which *Beekahncheekahmeeng paymahteeseewahch* are able to maintain our ancestral stewardship responsibilities for Keeping the Land (*Cheekahnahwaydahmunk Keetahkeemeenahn*) for the continued survival and well-being of Pikangikum people.**

Our vision respects the teachings and wisdom of our Esteemed Elders (*keecheeahneesheenhbayg*). They are able to guide us in taking care of the lands that we have been given as a sacred trust from the Creator, to guide us in keeping the land (*chikahnahwaydahmunk keetahkeemeenahn*). Our Elders have taught us that our ancestral lands are a sacred gift from the Creator that provides for our continued way of life, including enduring livelihood opportunities for our people. Through our customary Indigenous Knowledge and land stewardship traditions (*Ahneeshsheenhbay kahnahwaycheekahwin*), passed down the generations through teachings and practices learned first hand on the land, Pikangikum people have maintained our Aboriginal relationship to the lands and waters that make up our *Ahneesheenhbay ohtahkeem* (ancestral lands).

Our vision expresses our intention to maintain this *Ahneesheenhbay* relationship to the land, to maintain our *Ahneesheenhbay* way of life, in conjunction with and through the new land use activities proposed in this Land Use Strategy. These new activities will be integrated with existing land uses (*kahyahtay akee weehtahcheeeteesohweenahn*) in a way that is guided by the Pikangikum (customary stewardship approach (*Ahneeshsheenhbay kahnahwaycheekahwin*). This is our vision guiding this Land Use Strategy, “Keeping the Land” (*Cheekahnahwaydahmunk Keetahkeemeenaan*).



## PART ONE: THE WHITEFEATHER CONTEXT

### *Pah-Sheek: Wah-Bee-Mee-Gwan Mah-Mah-Way Oh-Nah-Chee-Kay-Win*



“Manitoo, our Creator, created everything: the daylight sun, the stars, the animals, everything that exists, even the fur-bearing animals. Manitoo even created the flying creatures, all the creatures that run on top of the ground. And after Manitoo created everything, Manitoo blessed everything that had been created. Manitoo even created all the seasons, and in the seasons Manitoo created the different types of weather, the rain and snow. Then Manitoo created all the nations of the world that live on the earth. Manitoo created the Whiteman and every race that exists on this earth. Manitoo even created the precious rock minerals.

Manitoo, the Creator, created us, the *Ahneesheenhbay*. Manitoo first put us on this part of the earth. Manitoo not only created us but created us to sustain us, to live off the land, to live off of all the animals — the moose, the deer. Our land is so beautiful. The Creator blessed us with days that will always change. There will be good weather followed by cloudy days with rain. This is what makes the land beautiful. This is why I am keeping the land.”

Elder Whitehead Moose (in translation)

### **1.1 Reasons for Planning** (*Waykoonahn Kahweehcheehnahcheekahng*)



Our Reason for Planning — the future of *Beekahncheekahmeeng paymahteeseewahch*

Pikangikum First Nation is engaging in land-use planning activities (*ah-kee-wee-oh-nah-chee-kay-win*), in collaboration with the Ontario Ministry of Natural Resources (OMNR), in order to carry forward our ancestral stewardship responsibilities for the lands we have occupied since time immemorial. The planning tasks described in this Strategy we understand to be part of our responsibility to “keep the land” (*kah-nah-wayn-dahn kee-tah-keem*); to keep the land as it has been, in all its diversity and

abundance, since time immemorial. When we refer to the land (*ahkee*) we mean not only the earth but what is under the ground, the minerals, the lakes, rivers, muskegs, wetlands, grasslands, the air, and all the animals, birds, fish and other creatures that inhabit our ancestral lands.



“We started this Initiative because of the land. The people of Pikangikum have lived on this land for a long time and this is how we survived ... We started this for our youth. For my part, I am now old so I need to plan for their future.”

Elder Solomon Turtle (in translation)

We cherish our culture — our traditions, language, values and principles; our physical, mental and spiritual well-being — and our relationship (*kahsheemeenoweecheetahmahnk*) to our *Ahneesheenhahbay ohtahkeem* (ancestral lands) we have occupied since time immemorial. It is this relationship to the land and water which is at the heart of our Pikangikum *Ahneesheenhahbay* culture and way of life. The *Ahneesheenhahbay ohtahkeem* on which we have been placed by the Creator has been provided to us to sustain us as Pikangikum people (*Bee-kahn-chee-kah-meeng pay-mah-tee-see-wahch*).

The Creator made this land, the water and everything living and non-living. Nothing living can be sustained without the Creator; we have been given the very life we possess as well as our Aboriginal way of life as a precious gift from the Creator.

It is in this way that we understand our responsibility for Keeping the Land (*Chee-kah-nah-way-dah-mungk Kee-tah-kee-mee-naan*). For *Beekahncheekahmeeng paymahteeseewahch* the land and water is a blessing from the Creator which we must respect by caring for. *Cheekahnahwaydahmungk Keetahkeemeenaan* is for us a means of keeping a spiritual connection to the land and the Creator. For instance, our language is connected to the land; when we talk to and communicate with the land we talk to the Creator. When we communicate with the land, the land speaks to us and teaches us, it teaches us to speak and forms our language. Caring for the land and water is therefore not only a matter of physical survival but also one of cultural and spiritual continuity for *Beekahncheekahmeeng paymahteeseewahch*; keeping the land reaffirms a sacred trust between us and the Creator.

We have been given this responsibility to care for the gift of the Creator as a sacred trust and duty to future generations (*neekahn gaweeahneebeemahteeseewahch*) of Pikangikum people; we must ensure that future generations of *Beekahncheekahmeeng paymahteeseewahch* will be sustained. The Creator has with great ingenuity crafted us to be the people of these lands, to have a special relationship to the land. We are determined to protect our Anishinaabe relationship to our lands, our kinship with our ancestral lands (*Ahneesheenhahbay ohtahkeem*).

### **The Whitefeather Forest Initiative - *Wahbeemeegwan Nohpeemahkahmik Mahcheedahwin***

Pikangikum's Whitefeather Forest Initiative (*Wah-bee-mee-gwan Noh-pee-mah-kah-mik Mah-chee-dah-win*), a land-based Community Economic Development renewal and resource stewardship initiative, is guided by our understanding of our relationship to the land, of our responsibility as keepers of the land. As *Ahneesheenhahbay* of the forest, we have a special understanding of the word “forest” (*noopeemahkahmik*) as we use in the Whitefeather Forest Initiative. *Noopeemahkahmik* does not simply refer to an area with trees (*nohpeemeeng*), but speaks of our special place deep in the heart of the forest; a spiritual relationship with the Creator which has invested in us a special responsibility to ensure Creation is respected and cared for.

“We use the word *nohpeemahkahmik* to refer to something that lies deep in the forest, something that is deeply attached to the forest. The term refers to a remote place in which everything is as the Creator has made it.”

Elder Alec Suggashie (in translation)



“In February 1996 I was elected chief in this community. At that time I saw the condition of my community and the state of my people; we were in a large deficit at that time. I wanted to change the situation in our community at that time. I had a vision for my community. The vision was for my people to go back to the land. I often stated that to my people: that we should go back to the land. But how should we go back to the land?

One day Peter Quill and I were travelling to Red Lake and came to a cutting area on the Nungesser road. We were travelling along and I was talking to Peter about what happened to our people in the past. We were approached by forestry companies that wanted to work with our people. Our people said no. There were others who came to our community and our people always said no. I said to Peter, see all this clear cutting, it is near our community and we have to do something about this. Our people cannot just continue to say no. If we continue to say no we are going to be left out. We are going to be left out from the benefits. We have to do something about this for our community.

At that time, as a leader of our community, I was in a position to support any kind of plan, or idea or Initiative that would begin the process of us beginning to look at where Pikangikum would fit into all the development that was going to take place in the future. This is how it happened at that time. This is the birth of the Whitefeather Forest Initiative. Peter was the Economic Development Officer at that time and worked with Andrew to find information on how to proceed on the idea of doing forestry work for our community.”

Paddy Peters (Land Use Planning Coordinator, Whitefeather Forest Management Corporation)



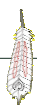
Central to our Whitefeather Forest Initiative is our insistence on being “in the driver’s seat” for economic activities that take place on our land. We are leading the development of environmentally sound economic opportunities in the form of tribal enterprises that are operated by the community as a whole. We will do this by applying our *Ahneesheenhahbay* knowledge and wisdom about our lands, under the guidance of our esteemed Elders (*kee-chee-ah-yahg*) who carry forth the ancient teachings of Pikangikum people. In preserving and giving respect to the teachings of *Beekahncheekahmeeng paymahteeseewahch* for Keeping the Land (*Cheekahnahwaydahmungk Keetahkeemeenaan*), we respect the past, present and future of our people.

#### Understanding how we see “the Driver’s Seat”

There is no single term in Ojibway that easily expresses the phrase “in the driver’s seat” that we have adopted from English. Following our traditional leadership norms, when a head trapper (*kahohkiimahwich*) walks on the land the other people will follow behind. By following in this way they are deferring to that Elder’s knowledge of the land, their personal experience with the land.

Being *kahohkiimahwich* was an important position since that person did all the planning for the group living in that area. The families in that area would look up to that individual, usually an elder man, and would be under his guidance. *Kahohkiimahwich* not only leads the trapping and hunting but provides spiritual guidance and advice, including medicinal knowledge. *Kahohkiimahwich* has all these responsibilities as spokesperson for the group.

It is in this way that we see Pikangikum being “in the driver’s seat.” We are taking the lead for decision making on the lands that we have been raised on, that we know most intimately; these are the ancestral lands that we are responsible for ensuring continue to provide for our people.





Through our Whitefeather Forest Initiative, Pikangikum First Nation seeks to:

- 1) create major economic and employment opportunities through resource-based tribal enterprises, particularly for the growing population of youth living on-reserve;
- 2) develop a Land Use Strategy and undertake resource management, harmonizing Indigenous Knowledge and practices of *Beekahncheekahmeeng paymahteeseewahch* with the best of western science.

Land use, as directed by the Whitefeather Forest Land Use Strategy, will provide primary economic benefits to *Beekahncheekahmeeng paymahteeseewahch* thus contributing to the maintenance of a strong culture and renewing a healthy economy. Pikangikum First Nation is planning for *Beekahncheekahmeeng paymahteeseewahch*, but in particular the youth who are in need of new livelihood opportunities (*oo-tah-chee-ee-tee-soo-wee-nahn*). We are doing land use planning to continue practicing our custodial responsibilities over these lands, thereby continuing our Anishinaabe relationship to our lands (*kah-shee-wee-chee-tah-mahnk*).

### Orderly Development – *Kwahyahk Cheohnahcheekahng*

The OMNR joins Pikangikum in planning for future generations and ecosystem sustainability. The OMNR supports planning as a step towards the realization of Pikangikum's Whitefeather Forest Initiative, a step that also contributes to achieving provincial policies for sustainable development and support for First Nations' economic development opportunities, as highlighted in 'Our Sustainable Future' (OMNR 2005). Direction provided in the Land Use Strategy sets the stage for the next level of decision-making, environmental assessment and resource management planning.



Planning Meeting with MNM

## 1.2 Guiding Philosophy: Keeping The Land (*Keekeenohahmahkaywin Kayahpahtahk Ohchee Cheekahnahwaydahmahnk Keetahkeemeenahn*)



Cabin near Taxi Bay, early winter 2005 (photo: Iain Davidson-Hunt)

*Cheekahnahwaydahmahnk Keetahkeemeenahn* (“Keeping the Land”) is the expression of our *Ahneeshsheenahbay Kahnahwaycheekahwin*, the customary stewardship approach of *Beekahncheekahmeeng paymahteeseewahch* rooted in the land through our livelihood practices. Keeping the Land is made up of three key components:

1. Stewardship Strategy
2. Customary Activities
3. Economic Development

Each of these components is an interlocking piece of a single, larger whole: the customary relationship of Pikangikum people to the land which we have cared for since time immemorial. These three components are inseparable on a practical level. To illustrate: stewardship practices are rooted in customary livelihood practices, including the adoption of new activities for economic development; participation in the fur trade, commercial

fishing and commercial wild rice harvesting, all of which are now seen as customary livelihood pursuits, keep us in touch with the land and are the basis for our customary stewardship practices. It is through our livelihood activities that we understand and monitor ecological process, that we learn how to protect the land for future generations.



All activities, whether customary or new, will both inform (give content to) and be guided by our overall vision for Keeping the Land. Separation of these three aspects of our vision for *Cheekahnahwaydahmahnk Keetahkeemeenahn* will not occur in the management of the Whitefeather Forest Planning Area; planning and management will be holistic and integrated. All activities will contribute to supporting the relationship between Pikangikum people and the land, will support our livelihood goals, and will contribute to our protection approach for the Whitefeather Forest Planning Area. This is our vision for *Cheekahnahwaydahmahnk Keetahkeemeenahn*.

“This is a people’s plan to preserve the land. It is the way of life, for the survival of *Ahneesheenahbay* people. The Elders have spoken; everything is there for us to understand. We have lived on this land for generations. When we are finished we will return to the land. This is why we are keeping the land; one of these days we are going back to the land. Our Elders before us have all gone back to the land. It is a continuous process. That is why we are keeping the land.”

Oliver Hill, Elder Liaison (in translation)

“Keeping the land means to receive a gift, our livelihood, the way we have lived on the land. The land helped us to be very active... I remember one day we were cutting firewood and I was looking at the trees. I just looked at those trees; every tree was created differently, so beautiful. Each one was created in its own unique way. This is why we were taught to keep the land, why we started this Initiative. Let’s hold onto these gifts from the Creator. We have been richly blessed; especially the land where everything that we have been blessed with is found.”

Elder Ellen Peters (in translation)



Pikangikum First Nation has produced the image on the left to express our vision for *Cheekahnahwaydahmahnk Keetahkeemeenahn*. The overall design symbolises and speaks of the ancient teachings of our ancestors. It expresses our deep respect for our Creator, *Keeshaymahneetoo*, who created the lands, the water, the different creatures, every flying creature and everything that exists.

*Keeshaymahneetoo* also created the *Ahneesheenahbek* who were placed on these lands to maintain a sustainable way of life from the land, to Keep the Land (*Kahnahwayndahn Keetahkeem*).



First Nations Protected Areas Workshop, Winnipeg, September 28, 2005



## Cheekahnahwaydahmungk Keetahkeemeenaan

### Keeping the Land

The small yellow inner circle represents the Creator, *Keeshaymahneetoo*, where everything has its beginning, its origin. This is where our Elders put the Whitefeather Forest Initiative planning process. The land is a sacred gift from the Creator.

The middle blue circle represents three aspects of the past: the tepee (our people, culture and livelihood); the tree (our land and everything on the land); the water (the lakes and rivers, and everything in them).

The nine 3-coloured arrows represent the directions we are taking for all of our customary and new land use activities. The arrows point outward, or forward, to the future and are coloured to reflect the direction the Elders have given for all land uses: it is the Creator, represented by yellow, who is always leading the way and giving direction. The outer four small yellow triangles represent the four directions (North, East, South, West) and the eight larger blue and green arrows the eight seasons (Early Winter, Winter, Mid-Winter, Spring, Late Spring, Summer, Mid-Summer and Fall).

The green circle represents the future for Pikangikum people and our Whitefeather Forest Initiative. Encompassing the whole, the yellow ring represents our vision for *Cheekahnahwaydahmungk Keetahkeemeenaan*. The outer circle also represents our strength and unity as *Beekahncheekahmeengpaymahteseewahch*. The circle is coloured yellow to represent the Creator who our Elders have always trusted to help and guide in our planning process.

The three white feathers represent three components of Keeping the Land: Stewardship Strategy, Customary Activities & Economic Development. Together these three components describe three aspects of how Pikangikum First Nation will achieve our objectives of Keeping the Land, through the Community-based Land Use Planning process. Notice that the three feathers are overlapped at the inner circle, representing that they are really three interlocking pieces of a larger whole. The feathers touch on and pass through the past, present and future. The position of the feathers is not fixed; they rotate with the seasons and the four directions. The colour of the feathers is white, representing the Whitefeather Forest Initiative.

The colours (green, blue and yellow) are the colours of Pikangikum First Nation and are found on our flag. Three feathers are also found on the Pikangikum First Nation logo.

Design & text by Paddy Peters, Land Use Planning Coordinator





## Stewardship & Protection

### *Ahneesheenahbay Weekahnahwaycheekaywin meenah Kaysheemahnahcheecheekahtahk*



Our Elders' vision of *Cheekahnahwaydahmahnk keetahkeemeenahn* sets out a holistic approach to Stewardship and Protection that will guide all land use activities in the Whitefeather Forest Planning Area. The Creator (*Keeshaymahneetoo*) put us on these lands, our ancestral lands (*Ahneesheenahbay otahkeem*), to survive; so that Pikangikum people would be cared for. In living off of the land and water, in making use of the bounty provided to *Beekahncheekahmeeng paymahteeseewahch*, we are able to acknowledge the land and water as a gift from the Creator. The gift of life has been given to us as a sacred trust which we must acknowledge and respect; we have a responsibility to honour Creation. That is why our

Elders say that when we take another animal's life to feed ourselves we are acknowledging the gift of life given to us by the Creator; customary livelihood activities such as hunting, trapping and fishing have been our way of speaking with the Creator, of acknowledging our debt to the Creator, of learning the ways of our ancestors that tie us to the land and the Creator. Because we have continued to respect this sacred trust in the teachings that are handed down through the generations, we have always been blessed by the Creator who continues to guarantee the abundance of life on our ancestral lands.

"We live on his land and we will get everything we will need from the land. What I know today was passed down to me from my parents. They taught me how to kill the moose and the rabbits in order to sustain myself. When I was growing up I observed that there were a lot of everything, a lot of animals on the land. We would kill them off in a sustainable manner so they could survive in the following year. The *Ahneesheenahbay* have a practice, a system that the Creator wanted us to follow. We are not to kill off all the animals; we are to help the animals preserve their numbers for the future."

Elder William Strang (in translation)

This understanding of our relationship to the land is the basis of the *Ahneeshsheenahbay kahnahwaycheekahwin* (customary stewardship approach) of Pikangikum First Nation. Our *Ahneeshsheenahbay kahnahwaycheekahwin* places on us a duty, an *obligation*, to respect all living beings, all of Creation, with whom we share these lands. This is an obligation particular to *Beekahncheekahmeeng paymahteeseewahch* that derives from our being placed on these lands as Keepers of the land. We have observed this obligation since time immemorial and will carry forward this obligation through all of our land use activities in the Whitefeather Forest Planning Area. This is how we stay in touch with the land, how we continue to learn about the land.



String Bogs near Pahngwahshahshk (photo: Phil Kor)





### ***Cheemuhnuhcheetohwin***

*Cheemuhnuhcheetohwin* is the traditional process by which *Beekahncheekahmeeng paymahteeseewahch* have ensured the land has been cared for in a way that it will continue to provide for us. The *cheemuhnuhcheetohwin* process is based on understanding how the land sustains us throughout the generations, even indefinitely. For instance, when hunting, we don't hunt off all the animals until they disappear; we only take what we need so the animals will continue to be there on the land. It is the same with the fish and the trees, we take only what we need. This doesn't mean protecting those things just so they can be around; it is not that we are protecting that animal itself but ensuring they can continue their line, so they will continue to provide for us. The way we are planning for our traditional lands shows our *cheemuhnuhcheetohwin* process: we will use our lands in ways that will not destroy the land. We also want to continue developing relationships with other people so they can join us on the land.

“My grand father, *Neekeekohneenee*, taught to me about the traditional process we should always remember: *cheewahkwahkuhnuhwahch*. This means that if you are hunting three animals you will let one live, let that one continue to make its tracks on the earth. That way you will always leave animals on the earth, for them to continue on.”

Elder Jake P. Quill (in translation)

“We don't want the term *cheemahnahcheetooyaun* to be misunderstood as wanting to keep something because it is valuable to you. It will just sit there and sit there like something valuable in your living room. We want to work with the animals and benefit from what is on the land.”

Elder Matthew Strang (in translation)

Our customary stewardship approach (*Ahneesheenhahbay kahnahwaycheekahwin*) has some important implications for conservation practices (*kaysheebeemahcheecheekahtahk*) in the Whitefeather Forest Planning Area:

1. Customary stewardship responsibilities derive from a sacred trust between *Beekahncheekahmeeng paymahteeseewahch* and the Creator; they are a personal responsibility that cannot be delegated to others. To expect others to exercise stewardship of our ancestral lands on our behalf would be a denial of our sacred trust and a rejection of the gifts the Creator has bestowed upon us.
2. *Beekahncheekahmeeng paymahteeseewahch* consider the livelihood use of our ancestral lands (*Ahneesheenhahbay otahkeem*) to be the key to their ecological preservation; as we make use of the land provided to sustain us, so shall it be preserved (*Kahmahnahcheecheekahtahg*).
3. We have always managed our *Ahneesheenhahbay otahkeem* as a whole. We have never divided our land into zones that are either set aside for development or for protection.
4. Pikangikum First Nation's *Ahneeshsheenhahbay kahnahwaycheekahwin*, and the livelihood pursuits that are guided by this approach, have always been adapted to contemporary opportunities within a customary indigenous livelihood context; the tools we adopt to engage in our livelihood pursuits may change but the way in which we use these tools within our livelihood pursuits continues to be guided by our *Ahneeshsheenhahbay kahnahwaycheekahwin*.

“If you want to preserve the land for caribou, to keep them in a certain area, this is only going to invite trouble. The wolves are going to hear about this. Once the wolves hear about this they are going to come with their tribes and ravage the caribou herds.”

Elder Gideon Peters (in translation)

Stewardship and Protection activities in the Whitefeather Forest Planning Area will be developed out of a collaborative approach that integrates the *Ahneeshsheenhahbay kahnahwaycheekahwin* of Pikangikum First Nation and the ecosystem-based resource stewardship approach of the Ontario Ministry of Natural



Resources. The new strategic direction document from the OMNR (“Our Sustainable Future: Ministry of Natural Resources Strategic Directions”, February 2005) provides a unique opportunity to work forward through collaboration; biodiversity conservation is an important priority for both planning partners (see “Ontario’s Biodiversity Strategy 2005”).

## Customary Activities

### *Ahneesheenhay Weeohdahchee Eeteesooweenan*



Pikangikum people have a rich and valuable tradition of living on the land that continues to be an integral part of our livelihood strategies and central to our cultural horizon as Pikangikum *Ahneesheenhaybek*. Our knowledge tradition embodies management teachings and practices that guide us to live on the land in ways that fulfil our customary obligations for Keeping The Land. In other words, customary activities have enabled us to maintain ecological diversity and abundance. That is why when we refer to customary land-based pursuits we mean more than simply the livelihood activities (*ootahchee eeteesooweenan*) that take place on the land. Our understanding of *ootahchee eeteesooweenan* includes all those physical, mental and spiritual states of well-being that are needed for survival and are interconnected with one another; each of these states of well-being are tied to the land, are part of living off of the land.

Customary ways of life have been supported by and integrated with commercial livelihood pursuits (*shooneeyahkaywee ohtahchee eeteeseeweenahn*) such as trapping, fishing, wild rice harvesting and artisinal production, among others. Customary land-based pursuits will continue to be supported by new livelihood pursuits described in this Land Use Strategy; customary land-based activities will be complimentary to new land uses in the Whitefeather Forest Planning Area. Planning and management to support the Pikangikum Indigenous way of life, our dependence on the land (*ahkee weeohndahchee-eeteesohweeneeng*), will also enhance the natural abundance and diversity that has emerged in companion with our customary use of the land. Customary land-based activities will be critical in protecting the landscape as a remote, boreal forest that will, in turn, be the basis for pursuing opportunities for new land uses.

“When we used to work our traplines and harvest an abundance the animals would return again. This was the Creator’s way of looking favourably upon us. But now don’t harvest so many caribou and there is no increase in their numbers, only a decline. I often think when the Creator looked favourably on us we were given a good harvest. Why should the Creator give us more caribou when we don’t harvest so much anymore?”

Elder Solomon Turtle (in translation)

Supporting customary pursuits will also enable Pikangikum people, and especially our youth, to develop life skills that will allow them to survive while they are out on the land; it will provide a context for the future generations of Pikangikum *Ahneesheenhaybek* to be taught by our Elders to respect the land, thereby enabling Pikangikum people to maintain our Aboriginal relationship to the land, our language, culture and way of life. This can only be accomplished as long as *Beekahncheekahmeeng paymahteeseewahch* (Pikangikum people) remain on the land, engaged in customary land-based activities, learning the stewardship values of our ancestors (*ohtahnang kahkeepeemahteeseewahch*). It is our *Ahneesheenhay* relationship to the land in which our stewardship responsibilities for keeping the land are borne, and in which the Pikangikum way of life is nurtured and carried forth by future generations.



“I want to emphasise the teachings that our parents have taught us. This is a continuing knowledge passed down from one generation to the next. We are elders now and continue to teach. This is what ‘keeping the land’ is all about. This is why we want to build the teaching centre — to continue to teach our youth at that centre.”

Elder Lucy Strang (in translation)

## Community Economic Development

### *Shooneeyah, Ahnohkeeweenahn Mahchweetohweenahn Ohnahcheekayweeneeng*



Providing employment opportunities for Pikangikum youth is a primary goal of the Whitefeather Forest Initiative. It is also a goal of our Initiative to reinvigorate the relationship of *Beekahncheekahmeeng paymahteeseewahch* to our ancestral land. Both of these goals will be achieved through community economic development activities based on new livelihood pursuits in the Whitefeather Forest Planning Area. New livelihood opportunities – in forestry, non-timber forest products, mining, and eco-cultural tourism – will be the basis for a contemporary economic adaptation that provides incomes for our growing population.

These new opportunities will be grounded in our Pikangikum *Ahneesheenahbay* way of life which is itself rooted in the land and the teachings of our Elders. Our *keecheeahneesheenahbayg*, the Esteemed Elders of Pikangikum, provide guidance for all decision making in our development initiatives. In this way, community economic development will help maintain and renew our way of speaking with the Creator, of acknowledging our debt to the Creator; it will continue to tie us to the land.

Community development activities will provide new opportunities for *Beekahncheekahmeeng paymahteeseewahch* to go out on the land, to learn from the land, to learn our customary stewardship approach of *Cheekahnahwaydahmungk Keetahkeemeenaan*. These youth who have the opportunity to pursue new livelihood activities under the guidance of our *keecheeahneesheenahbayg* will become our new “Keepers of the Land” – *Beekahncheekahmeeng paymahteeseewahch* who are raised on our ancestral lands and continue to be responsible for caring for those lands. These youth will be our people who come to know the teachings of our ancestors about each place on the land on how to take care of these places.

*Beekahncheekahmeeng ohtahchee-eetesooweeneng*, the Pikangikum way of life rooted in the land, is a constantly evolving set of livelihood tools, each of which is used to achieve our vision for Keeping the Land (*Cheekahnahwaydahmungk Keetahkeemeenaan*). Pikangikum people have always adapted new livelihood practices to our *Ahneeshsheenahbay kahnahwaycheekahwin* (customary stewardship approach) to provide for the survival of Pikangikum people in a contemporary cultural context. Our *Ahneesheenahbay* responsibility for *Cheekahnahwaydahmungk Keetahkeemeenaan* guides the determination of where and how new livelihood opportunities will be pursued in a manner that respects the teachings and wisdom of our ancestors (*ohtahnang kahkeepeemahteeseewakch*); in a manner that respects all living things on the land and in the water in order that “they will always come back;” that will ensure the conservation of the land as it was given by the Creator and cared for from generation to generation by Pikangikum people.

Pikangikum First Nation is seeking to train our youth to enter new livelihood activities, not at the expense of customary land based activities, our *Ahneeshsheenahbay kahnahwaycheekahwin*, or our cultural attachment to our Ancestral lands (*Ahneesheenahbay otahkeem*) but to *continue* our *Ahneesheenahbay* way of life. *Ahneeshsheenahbay kahnahwaycheekahwin*, the customary stewardship approach of Pikangikum First Nation, and our very cultural survival as *Beekahncheekahmeeng paymahteeseewahch*, depends on Pikangikum people being on the land, learning from the land, learning



the teachings of Pikangikum Elders. In this way, new land-based livelihoods in the Whitefeather Planning Area will compliment customary pursuits; both will be guided by our customary stewardship approach.

As shown in our design for *Cheekahnahwaydahmungk Keetahkeemeenaan*, these three interlocking practices – stewardship, customary pursuits and community-based economic development – are rooted in the teachings of our ancestors (the yellow center). Together, these three components will help Pikangikum First Nation to achieve our objectives for the Whitefeather Forest Initiative. *Cheekahnahwaydahmungk Keetahkeemeenaan* will continue to ensure *Beekahncheekahmeeng paymahteeseewahch* survive on our ancestral lands, constantly adapting, and, like the arrows on our design, carry our culture into the future.

“The land I see when I go out into the forest, what the Creator has made for us, is all good. What the Creator has made for us is beautiful, like something that is really clean, an untouched forest. If we take care of our forest like the way the Creator made it, the forest will last forever.”

Elder Norman Quill (in translation)

### **1.3 Authority, Responsibility & Decision-Making** *Kahoonnahshoowahtahk / Mahshkahweeseewin*

This Community-based Land Use Planning process is a new process for both planning partners; it is a unique process that cannot be compared to initiatives elsewhere in Ontario. Both partners have committed to working in a cross-cultural context within this new policy environment.

“Our way of governance is rooted in the lands upon which the Creator has placed us, the lands we were given to live on and to sustain us (*Beekahncheekahmeeng paymahteeseewahch ohtahkeemeewahn*).

Who are the keepers of our lands, the ones with authority to protect them? Those of our people who know them best, the ones who were born and raised on them; those of our people who have been responsible for caring for them, the ones who have been custodians of them; those of our people who know the teachings of our ancestors about each place on the land on how to take care of these places.

Who are these people? Most importantly, they include the Elders of Pikangikum. Our Elders are our primary capacity ... These people also include all of the people of Pikangikum who go out and make their livelihood on the land. They include our hunters, our trappers, our basket makers, our fisherman, our medicinal plant gatherers, our guides, our outpost camp operators, everyone who goes to the land to work. All these people have authority — the responsibility — to protect and care for our land. All of these people have the responsibility to learn the teachings and ways of caring for our land passed on to us by our ancestors.”

Alex Peters, President of Whitefeather Forest Management Corporation



Onkahnsofseebe (Davidson-Hunt)





### Authority - *Nahnahkahcheecheekayweenahn*

The Land Use Strategy is a guidance document, providing a framework for future land and resource management in the planning area. In itself, it does not alter existing authority, nor does it confer new authorities. Pikangikum First Nation's relationship to the land and customary stewardship responsibilities will continue and are reaffirmed through the Community-based Land Use Planning process. OMNR and other provincial agencies continue to have obligations set out in provincial policy and legislation.

All direction in this Land Use Strategy is premised upon respect for Aboriginal and treaty rights.

Both planning partners have agreed, by consensus, that the Strategy achieves, or will achieve in its implementation, the objectives set out here. Both partners now have responsibilities to enable the achievement of these objectives.

### Responsibilities - *Nahnahkahcheecheekayweenahn*



Bringing moose meat home (photo: Paddy Peters)

Pikangikum holds *Cheekahnahwaydahmahnk keetahkeemeenahn* as our primary responsibility in planning for the Whitefeather Forest. Through our customary stewardship processes, such as *cheemuhnuhcheetohyaun* (see page 8), *Beekahncheekahmeeng paymahteeseewahch* have carried out our ancestral stewardship responsibilities for ensuring the land will continue to provide for us. This responsibility will be carried into the future.

Additional planning responsibilities and a decision-making approach taken in this Land Use Strategy are set out by the Whitefeather Forest Initiative, the Northern Boreal Initiative, and Community-based Land Use Planning:

- The Whitefeather Forest Initiative as a whole adopts a spirit of cooperation and mutual respect. Our Initiative must move forward through consensus-based decision-making. We will also work in the spirit of cooperation (*meenohweetahnohkeeteewin*) with those who have an interest in our initiative.
- The Ontario Ministry of Natural Resources (OMNR) supports the First Nation leadership role in planning and consensus-based decision-making through the policy of the Northern Boreal Initiative. The goal of the NBI is “to provide several northern First Nation communities with opportunities to take a leading role in the development of new, commercial forestry opportunities, including working collaboratively with the ministry on planning for such opportunities (MNR, 2001).”
- The OMNR planning policy named “Community-based Land Use Planning” (2002) confirms that both the lead First Nation and the OMNR share responsibilities for providing direction on the orderly development of lands and resources by preparing this Land Use Strategy. OMNR acknowledges an additional responsibility to ensure landscape-scale consideration of planning subjects, while maintaining a core commitment to decision-making at the community level.



Elder Norman Quill butchering a moose at Samson Lake



The responsibilities, as described in the Terms of Reference (Pikangikum & OMNR, 2003) for this Land Use Strategy, apply to the Planning Area as described by Pikangikum First Nation on the basis of trapline areas held by Pikangikum members (see section 3.2 Planning Area Boundaries). There is also a responsibility to consider other interests in and beyond the Planning Area, such as for northern community access, infrastructure corridors, access to aggregate resources, and waterpower development. This strategy will not interfere with the interests or responsibilities of other communities. It is Pikangikum's desire to work together in a collaborative manner with our neighbouring communities.

Pikangikum has drafted this Land Use Strategy for our ancestral lands (*Ahneesheenhahbay ohtahkeem*); this Strategy is not intended as a model for other First Nations who are going through their own Community-based Land Use Planning process for their respective areas.

During the development of this Strategy, the OMNR has brought forward both "Our Sustainable Future", its Strategic Directions document dated January 2005, and its "Statement of Environmental Values" under the Environmental Bill of Rights (1994), based on the previous strategic directions document, "MNR: Direction '90s" (1991). This Strategy is intended to reflect the directions set out in those documents and to support the strategic directions of OMNR for sustainable development that will meet today's needs and to ensure that these resources are available for future generations. The OMNR is committed to the conservation of biodiversity as a key strategy to achieve its vision of sustainable development.

A land use strategy does not relieve the OMNR of its obligations under the Environmental Assessment (EA) Act. OMNR's existing EA Act "instruments" (*i.e.* approvals, exemption orders, declaration orders) will continue to apply to activities proposed in the Whitefeather Forest planning area. Where any new undertakings are proposed in the Land Use Strategy which are not covered by existing EA Act instruments the Ministry will need to seek new approvals or declaration orders before proceeding.

Inherent in land use strategy decisions are assumptions about the extent of fire and its effects on sustainable resource use. OMNR is responsible for the Provincial Fire Management Strategy which establishes levels of protection, fire management investment, and protection priorities. The province has been divided into six Fire Management Zones based on common management objectives, land use, fire load, and forest ecology. The WFPA is located in the Northern Boreal Zone in which First Nations are the majority inhabitants and it is recognized that there are resource-based tourism interests along with new opportunities for commercial forestry. Amendments may be required to the Fire Strategy to reflect new land use direction and priorities described in this Land Use Strategy. Resource management planning will provide greater detail on the role of fire and fire management direction required to ensure long-term ecological processes are sustained while achieving resource management objectives. This more detailed resource management planning will be the basis on which any amendments to the Fire Strategy are made.

DeGeer Moraines, Pringle Lake (photo: Lee Gerrish)



### Landscape Scale Planning Considerations

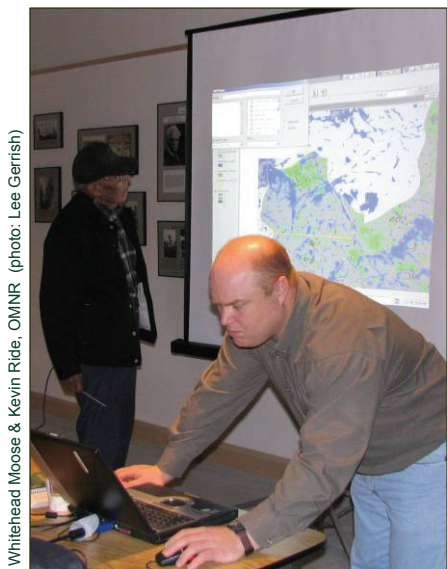
Many land use subjects (e.g. customary livelihood and resource use or eco-cultural tourism opportunities) can be addressed entirely at the community scale, within the community defined planning area. For other subjects (e.g. protected areas, conservation of woodland caribou) planning must both address local objectives and contribute to the achievement of broader landscape scale objectives. Pikangikum and OMNR have worked together to:

- consider landscape scale geography (e.g. boreal forest, ecodistricts & ecoregions)
- bring forward information (e.g. woodland caribou, provincially significant earth and life science features)
- respond to landscape-scale policies (e.g. Ontario's Parks and Protected Areas system)
- invite dialogue and consultation (e.g. open houses, workshops)
- consider results of landscape-scale analysis (e.g. achievement of landform/vegetation representation)

The WFAA Land Use Strategy planning process was designed from the outset to consider landscape scales. As a result, community-scale planning recommendations make substantial contributions to landscape-scale objectives. This process respects that further landscape scale planning must take place in other processes, undertaken by other First Nations and OMNR. Reference to landscape-scale interests, geography, considerations and results can be found throughout the Strategy.

OMNR has a responsibility to ensure public consultation in the preparation of a Land Use Strategy; this is a central component of our planning process (see section 4.2 below).

### Decision-making – *Kaysheesahpooshkeekahtahk Kaykoon*



Whitehead Moose & Kevin Ride, OMNR (photo: Lee Gerrish)

Decision-making has occurred in two contexts: community-based processes in Pikangikum and through collaborative dialogue with the Ontario Ministry of Natural Resources.

Preliminary decisions in Strategic Action Planning meetings were made by our Elders who are our Steering Group. Final community decisions are made at *Ohnahshohwayweeneeng*, our plenary assembly, which is announced on the community radio and all Pikangikum people are invited to attend. It is through this process that the Final Land Use Strategy has been endorsed by all *Beekahncheekahmeeng paymahteeseewahch*. OMNR endorsement of the Strategy occurs under the authority of the Minister of Natural Resources administering the Public Lands Act (OMNR, C-LUP, 2002).

Collaborative planning dialogue has engaged Pikangikum Elders, Whitefeather Forest Management Corporation staff, OMNR personnel from the District and Regional offices and representatives of the Ontario Ministry of Northern Development and Mines. Collaborative dialogue has been a learning process requiring an understanding of different cultural norms about authority and consensus. For example, for *Beekahncheekahmeeng paymahteeseewahch*, as *Ahneesheenhahbay* people, our silence in any consultation or dialogue process does not indicate our consent with matters raised in that process.



## Precautionary Approach to Decision-Making – *Kaysheeyahyahgwahmeeseeng ahpee Weeshahpooshkeekahthak Kaykoon*



*Beekahncheekahmeeng Ahneeshsheenahbay*

*kahnahwaycheekahwin*, our customary stewardship approach for Keeping the Land, directs us to take only what we need from the land and to do so with care. Our customary approach is the foundation for the precautionary approach of Pikangikum First Nation which directs us to proceed with development activities at a pace we are comfortable with; a pace which enables us to understand the full range of available opportunities before we decide on a course of action.

Pikangikum First Nation is planning for *Beekahncheekahmeeng paymahteeseewahch* in the Whitefeather Forest with the understanding that our planning has implications for the Province as a whole. As we progress in our Initiative we are experiencing

this process for ourselves; when we see that it works, and we feel comfortable, we will invite others to learn from what we have done. After we have lived with our decisions for some years, after we have tried and tested this Land Use Strategy to see if it achieves our goals, we can share what we have learned.

### **Pikangikum's Precautionary Approach**

*(Beekahncheekahmeeng Ohteekeetohweeneewahch Kaysheeyahyahgwahmeeseewahch)*

Benjamin Quill, one of our chiefs in the past, always cautioned Pikangikum people at our community assembly (*ohnahshohwayweeneeng*) to not be like the little jackfish who is always hungry and will bite at anything that comes near. Chief Quill would say there will be many outside people who will come to us and offer many things; they will want to work with us, and will use these things that they offer as bait, like bait on a hook. Once we accept their propositions, once we bite that bait, we will be snagged on the hook. He said to be very cautious of outsiders who will come to us. Benjamin Quill was the driving force behind stopping the damming of Eye Rapids on the Berens River (south of present-day Poplar Hill) some thirty years ago or more.

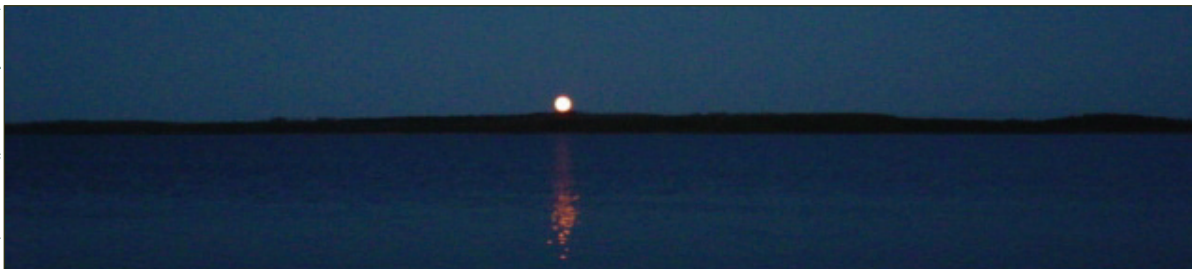
*Beekahncheekahmeeng paymahteeseewahch* have also stopped the encroachment of forestry and an all-weather road into our ancestral lands when we felt it was not in the best interests of our people, our ancestral lands and all that lives in these lands and waters. This is one of the ways that we have fulfilled our responsibility for Keeping the Land. *Beekahncheekahmeeng paymahteeseewahch* will continue to proceed with similar caution in developing new livelihood opportunities in the Whitefeather Forest Planning Area.

The OMNR has expressed the need for caution in resource stewardship in the following manner:

As our understanding of the way the natural world works and how our actions affect it is often incomplete, we should exercise caution and special concern for natural values in the face of such uncertainty (OMNR, 2005).

Together, the Pikangikum First Nation and the Ontario Ministry of Natural Resources understandings of a precautionary approach guide planning direction.

Sampson Lake (photo: Paddy Peters)





## PART TWO: GOALS, PRINCIPLES & OBJECTIVES

*Nee-Sheen: Kay-Oh-Chee-Tah-Bee-Nah-Mahng Kay-Tee-Shee-Nah-Moh-Wee-Nee-Nahng*



This Land Use Strategy is guided by our vision, which stems from our relationship to the land and our responsibility as keepers of the land. Direction on how to preserve the teachings of Keeping the Land (*Cheekahnahwaydahmungk Keetahkeemeenaan*), as they have been passed down from our ancestors, has been provided by the Elders of Pikangikum. The following goals and principles were set out to prepare this Land Use Strategy and ensure that it supports our vision for Keeping the Land in the Whitefeather Forest.

Our vision recognizes Ontario as a beneficiary of Keeping the Land. In cross-cultural dialogue with the OMNR we worked together to describe objectives that support Keeping the Land and are complementary to the Strategic Direction set out by the OMNR for sustainable development and ecosystem sustainability called “Our Sustainable Future” (2005).

### 2.1 Goals (*Neekahnahyahee Ohnahcheekayweenahn Kaytahbeeneegahtaykin*)



Pikangikum Hotel Dock (photo: Karan Aquino)

Our vision for “Keeping the Land” (*Chikahnahwayndahmunk keetahkeemeenaan*) expresses our desire to maintain our customary stewardship responsibilities (*Ahneesheenahbay kahnahwaycheekahwin*) on our ancestral lands. In support of this vision, the Land Use Strategy addresses the following goals:

- ensure Pikangikum First Nation customary stewardship responsibilities for Keeping the Land guide the protection and orderly development of lands and resources.
- secure resource-based economic development and employment opportunities for *Beekahncheekahmeeng paymahteeseewahch*.
- harmonize proposed new land uses with existing and customary land use practices of *Beekahncheekahmeeng paymahteeseewahch*.

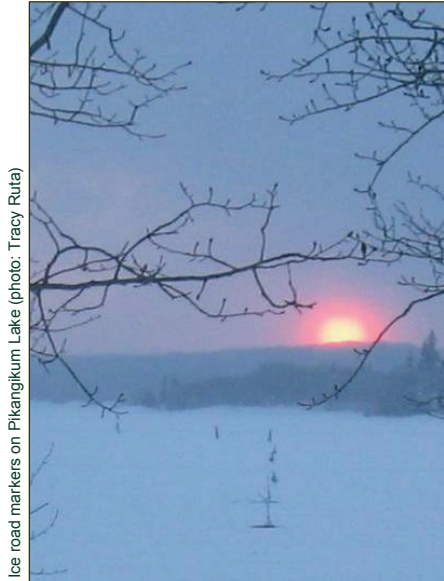
These goals describe what we, as Pikangikum people, want to achieve in the Whitefeather Forest.

“This is the saying, from long ago, one of the ancient sayings that our grandfathers heard: everything that we see growing on the land — the trees, every species, all plants, all vegetation — everything grows and lives. Our people of old had knowledge that everything that was created, that was created to live, we see today. Everywhere we look we see the evidence: the trees, they are all alive.”

Elder Charlie Peters (translated from written text)



## 2.2 Principles (*Kaykeekenohweesheewaymahkahkeen*)

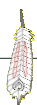


Ice road markers on Pikangikum Lake (photo: Tracy Ruta)

Every living creature on the land and in the waters has life, not merely in the biological sense that each is alive but that every living thing is a being; a being that deserves respect as much as any other being, including human beings. All living things on the land, from the smallest creatures to the largest animals, must be cared for and respected; they hear what is said to them and feel what is done to them. This places on us a responsibility, a responsibility to ensure all living creatures on the land are cared for and respected through our land use planning decisions and livelihood activities.

In light of this understanding, the following are our guiding principles:

- It is our customary responsibility for Keeping the Land which compels *Beekahncheekahmeeng paymahteeseewahch* to take a lead role in consensus-based decision making for present and future resource development on our ancestral lands.
- Keeping the Land – the customary stewardship approach (*Ahneeshsheenahbay kahnahwaycheekahwin*) of *Beekahncheekahmeeng paymahteeseewahch* and our land-based Indigenous Knowledge – will be applied in decision-making for new activities outlined in this Land Use Strategy.
- The knowledge of our esteemed Elders and the best available information and science will support decision making.
- Remoteness (*peekwahchayahee*) is a defining feature of this land and has been treasured by *Beekahncheekahmeeng paymahteeseewahch*; it has been in a context of remoteness that we have preserved our language, culture and spirituality, including our attachment to the land.
- The Whitefeather Forest is part of the great northern boreal forest, an asset to Pikangikum, Ontario and the world; all land uses will be designed to conserve this coniferous forest.
- Water is essential to life on this land, to its people and to the character of the land; the protection of water is fundamental.
- The ecological integrity of the area must be protected, including biological diversity and abundance, forest cover and all natural patterns and processes. *Beekahncheekahmeeng paymahteeseewahch* will ensure the conservation (*kayeesheebeemahtahk* “to ensure that everything on the land has life”) of our ancestral lands.
- Resource based livelihood opportunities will be pursued in a manner that respects the teachings and wisdoms of our ancestors that ensure the continued abundance of life on our ancestral lands.
- Pikangikum’s pursuit of new livelihood opportunities will be harmonized with customary and existing uses through the implementation of strategic direction and subsequent resource management planning.
- New land uses described in this Land Use Strategy will provide primary economic benefits to *Beekahncheekahmeeng paymahteeseewahch*, thereby contributing to the maintenance of a strong culture and renewing a healthy economy.
- The need for caution will be central to all decision making in order to prevent potentially harmful outcomes for the land and our people (Precautionary Principle).
- All direction is premised upon respect for Aboriginal and treaty rights.



- Pikangikum and OMNR agree to move forward in good faith through cross-cultural dialogue, respecting the planning perspectives of both partners

In addition to these principles, Pikangikum First Nation and OMNR shared an understanding that the preparation of strategic land use direction would respect existing provincial policy and legislation.

### **2.3 Objectives** (*Ahtee Kahohcheetahbeeneekahtaykeen Neekahnahyahee Ohnahcheekayweenahn*)

Objectives are desired outcomes required to achieve our goals and fulfil our vision; namely, community economic renewal that reaffirms Pikangikum First Nation's ancestral stewardship responsibilities. Direction in the Strategy is provided to support the following objectives:

- To maintain the Pikangikum *Ahneesheenhbay* relationship to the land as a cultural landscape (*i.e.* an area that has been modified and given meaning through habitation and use by Pikangikum people).
- To sustain the biological diversity and abundance of the Whitefeather Forest Planning Area.
- To maintain remoteness as a defining feature of this land;
- To sustain free-flowing waterways and healthy intact watersheds.
- To support existing and identify new livelihood opportunities (*ohtahcheeeteesooweenahn*) in commercial forestry, non-timber forest products, commercial fisheries, recreation and tourism, protected areas management, and the mineral sector.
- To identify land use areas for economic development opportunities that provide primary benefits for Pikangikum First Nation members.
- To secure the best-end and highest value use of resources.
- To enhance recreation opportunities.
- To establish dedicated protected areas for the conservation of special natural heritage and cultural landscape features.
- To contribute to larger scale objectives such as protected areas systems, adjacent First Nation interests, and needs of species at risk.



Caribou calving "islands" on Pehrgwahshahshik





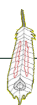
### PART THREE: THE WHITEFEATHER FOREST PLANNING AREA

*NeeSeen: Wah-Bee-Mee-Gwan Noh-Pee-Mah-Kah-Mik Ah-Kee Oh-Nah-Chee-Kay-Win*



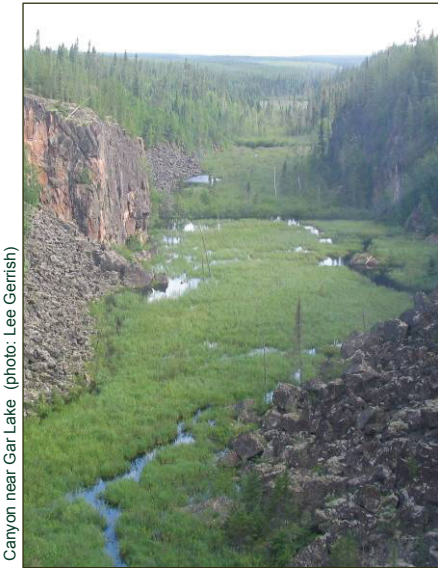
The Whitefeather Forest Planning Area (WFPA) includes the Whitefeather Forest and three Adjacent Areas, totalling 1.2 million hectares. The Whitefeather Forest, a portion of the ancestral land use area of Pikangikum First Nation, is the core of the WFPA. Strategic direction for both the Whitefeather Forest and the Adjacent Areas will be complementary and will be implemented in a seamless approach.

The location of the WFPA is shown in the following overview map:



### 3.1 Lands and Resources

#### *Ahkeen meenah Kaykoonahn Kahahyahmahkahkeen Wahkeetahkahmeek*



Canyon near Gar Lake (photo: Lee Gerrish)

The Whitefeather Forest is an area of remote beauty, a place deep in the heart of the forest (*nohpeemahkahmik*). When our Elders speak of the Whitefeather Forest they refer to it as *ohneesheeshin*, a good land, a land in which everything is still working the way that it was in the beginning of time. As residents of this land since time immemorial, Pikangikum people (*Beekahncheekahmeeng paymahteeseewahch*) also refer to this land as *Ahneesheenhahbay ohtahkeem*, or an indigenous cultural landscape. More than simply an area of remote “wilderness”, the Whitefeather Forest is defined by the presence of Pikangikum people who have lived there, who have enscribed their legacy on the landscape through their cultural practices.

The Whitefeather Forest is a gently rolling landscape of expansive coniferous (boreal) forest interspersed with numerous lakes and rivers. Forest cover as a whole is shaped by a natural fire cycle that produces large burn areas; fire has an essential role in maintaining ecological health and sustainability. Forest cover

is also shaped by a cold climate with abundant snowfall in the winter. Winter (*beeboon*) is central to our livelihood rounds and cultural horizon; it is a time when we can travel widely on the landscape, deep into the heart of the forest.

“Our Land is a good, bountiful land. It was Manitoo (the Creator) who created me with a purpose, who put me on this land live. I am getting old. When I think about my many grandchildren, I think about how they will survive in the future. The Creator blessed us with *Ahneesheenhahbay mahshkeek* [medicine] which I still use today. That is why I love this land because everything I need I get from the land. I love the land because I live; you can only love something when you are alive and it is the land that makes me alive. The teaching we have is that we are to love one another, to be in harmony with one another.”

Elder William Strang (in translation)

The biological diversity and abundance of the Planning Area is great; Pikangikum Indigenous knowledge of the area is equally vast. We cannot provide full detail here on the biodiversity of the Planning Area or the indigenous knowledge of *Beekahncheekahmeeng paymahteeseewahch*. Pikangikum First Nation and Ontario share the goal of maintaining healthy waterways, fish and wildlife communities, and forest ecosystems for present and future generations. Therefore, some details will be useful to provide for those resources that are particularly relevant to this Land Use Strategy.

#### **Water** (*Eenahohnahneeng*)

Water is a dominant feature that defines the character of the land and our relationship to it. Waterways have always been, and remain to be, a central focus for Pikangikum people’s livelihood practices (*ohtahcheeeteesooweenahn*). Water has been a focal point for transportation routes (*meekahnah*), traditional camp and other habitation sites, cultural and heritage sites, and sites for customary livelihood pursuits. Waterways also provide habitat and travel routes for many important species that Pikangikum people make use of. Because of the importance of water to Pikangikum people, waterways are the sites of a rich legacy of aboriginal cultural heritage features.

Waterways provide a good basis for unique recreation and interpretive eco-cultural tourism activities. Our vision for the Whitefeather Forest is to maintain pure, free-flowing waterways and healthy, intact



watersheds that support our *Ahneesheenahbay* relationship to the land, including our customary land uses and our aboriginal cultural heritage values. All land uses that potentially affect waterways will be subject to direction that supports this vision. Those land uses that rely on intact waterways, such as customary uses, recreation and tourism, will be supported by this emphasis on waterway protection in the Planning Area.

### **Wetlands** (*Mahshkeegohn*)

Our elders have explained the important role wetlands play in keeping waterways clean and healthy. Wetlands act like giant sponges, holding water and purifying that water before it is released slowly back out onto the land and waterways. Wetlands are made up of a lot of veins, like the veins in a body, that go out into the land, helping to produce a good land; that is why the land is always moist and why trees grow well there. Wetlands are also special because they are places where many medicines (*mashkeek*) can be found growing. The small streams and veins that lead out from wetlands carry the life giving and healing powers of those medicines to the rest of the land.

Our elders describe many different types of wetland. There are those that are wet, those that are dry on top and bouncy when stepped on, those that are wet on top but solid enough underneath that you can put a trail through in the summer. There are muskeg wetlands that contain pools of water that are cool in the summer, muskeg areas where our women harvest sphagnum moss to be used for diapers when our babies are in a *tikinahgahn*, and other muskeg areas named after the certain types of mosses and lichens found there (e.g. *wahpahkahmik mahshkeek*, *ahsahkahmik mahshkeek*). There is a special muskeg area named after the creature found only there: *Pahngwahshahshk mahshkeek*. Wetlands are important habitat for all manner of wildlife, providing refuge for frogs, woodland caribou, migratory birds, and other creatures.

### **Forests** (*Meeteegook*)

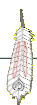
The Whitefeather Forest is a boreal forest, part of the large boreal forest region in Ontario that stretches from Manitoba to the Quebec border, and extends north to the Hudson Bay Lowlands. The Whitefeather Forest itself is characterised by a mosaic of large patches of coniferous forest of varying ages, dominated by jack pine and black spruce. Hardwood forests of white birch and trembling aspen are present, but less common. The forest is a central aspect of Pikangikum cultural identity, how we understand our place on the land. The proposed new land use of commercial forestry will be an extension of our historical and customary use of the forest, a means of exercising our customary stewardship (Keeping the Land).

“When I go to the city where there are no forests. I feel out of place and it is visually unfamiliar because I see no forests, all I see is little bushes, grass, I see a tree standing in some odd places. It feels colder in the winter [in the city] because [in Pikangikum] there is forest to cover us from the cold winds ... The *Ahneesheenahbay* love their forest because they survive off the land. When it is windy the forest covers us. That is why the Creator made the forest, for us to have shelter.”

Elder Norman Quill (in translation)

### **Fish** (*Keenohshayg*)

Fish resources in the Planning Area are highly valued by Pikangikum people (*Beekahncheekahmeeng paymahteeseewahch*). Walleye, northern pike, lake whitefish and lake trout are all important species in the planning area; each is a source of food for Pikangikum people and some, such as whitefish and lake sturgeon are important for cultural purposes. Lake sturgeon (western population) are listed as endangered in Canada. Berens Lake sturgeon (*peekwahtahmay*) are considered rare and for this reason Pikangikum people have named the lake after these sturgeon. In a similar fashion, we have named other





lakes after the unique fish found there: e.g. *Muhkuhteekuhmahgkoosuhkuneegun* ("large-bellied whitefish") also known as Sampson Lake, *Gahmahshahmaykooseekahg* ("small long lake with small brown-coloured lake trout"), and *Gahnahmaykoosaynseekahg* ("small lake trout") or Valhalla Lake.

Income generation based on use of fisheries resources has largely been focused on commercial fishing however market conditions and the cost of shipping have greatly reduced the extent of this activity. Fisheries resources of the Planning Area continue to have the potential to further contribute to the economic self sufficiency of *Beekahncheekahmeeng paymahteeseewahch* through consumptive and, particularly, through non-consumptive or eco-cultural tourism. Harvest of baitfish may provide another commercial opportunity for *Beekahncheekahmeeng paymahteeseewahch* in certain areas. Current regulation prohibits use or possession of baitfish north of the 11<sup>th</sup> baseline.

### **Waterfowl** (*Neepeeng Kahpeemeeesaywahch*)

Pikangikum people (*Beekahncheekahmeeng paymahteeseewahch*) consider waterfowl (*kahpeemeeesaywahch* "flying creatures") to be a different resource than wildlife (*ahyahahweeshahg* "creatures of the land"). One species that is considered rare in Ontario, the canvasback, is found in the Whitefeather Forest. Our elders have taught us that when migrating to and from the Whitefeather Forest, the smaller birds hitch a ride with the larger birds, hiding under the wing where it comes out from the body; for example, the loon carries the kingfisher and the Canada goose carries the junko.

Hunting of waterfowl is a central part of livelihoods in Pikangikum. It is a tradition in Pikangikum to move to spring and fall camps to follow the migration of ducks and geese. Ducks and geese are important for telling us winter is beginning and ending; when children see snow geese flying overhead in the fall, their parents will ask the children to shout to those geese to bring the fall leaves (*peetahmahweesheehahn ahneebeeshahn*). We have a tradition of planting and tending *mahnohmin* ("wild rice") as a way of providing more habitat for ducks; there is always good hunting of ducks in our wild rice beds. *Beekahncheekahmeeng paymahteeseewahch* have also burned the grassy shorelines to bring back waterfowl habitat (as well as muskrat habitat) in a more healthy and timely manner. These are all traditions we want our children to follow, to continue supporting and enjoying healthy waterfowl populations.

### **Wildlife** (*Ahyahahweeshahg*)

*Beekahncheekahmeeng paymahteeseewahch* highly value wildlife for food, income and cultural purposes. Species common to the Whitefeather Forest include moose, woodland caribou, wolverine, black bear, red fox, gray wolf, beaver, American marten, fisher, Canada lynx, snowshoe hare, weasel, and river otter. Woodland caribou (forest dwelling population), wolverine, the bald eagle, and the great gray owl are provincial species at risk found throughout the Whitefeather Forest Planning Area (see special feature on woodland caribou, page 25).

Trapping of furbearing animals continues to be an important livelihood activity for *Beekahncheekahmeeng paymahteeseewahch* on our trapline areas. Although incomes from fur harvesting have been greatly reduced over the last 10 years, the tradition of living on the land and using wildlife species for cultural and economic purposes remains important. Pikangikum's historical family trapping areas, that are represented today by the Ontario trapline system established by the province in 1946, continue to guide our use of the land, including our use of travel routes within the Planning Area. The trapline system is therefore an important aspect of our customary stewardship of wildlife populations.

Hunting is an important customary livelihood pursuit for *Beekahncheekahmeeng paymahteeseewahch* in the Planning Area. Moose is the preferred game species for the people of Pikangikum; moose are also a focus for recreational hunting both by Ontario residents and tourists. Our customary stewardship responsibilities for Keeping the Land (*Cheekahnahwaydahmahnk Keetahkeemeenahn*) will ensure



healthy wildlife populations are sustained by protecting their habitat and supporting ecological processes more generally.

This has been a brief overview of lands and resources considered within this Land Use Strategy. The background information and opportunities assessment supporting the Strategy is summarised in Section 4.3 (Gathering Information). It is important to *Beekahncheekahmeeng paymahteeseewahch* that the traditional practices used for the enjoyment of these resources, especially hunting, trapping and fishing, are maintained. The direction provided in this Strategy will ensure the sustainable use of these resources so they are preserved for present and future generations.

It also important to us that our use of these resources, including through new livelihood practices, continues to reaffirm our relationship to the land. The land, *ahkee*, we see as life itself; a life that we engage in through our land use practices. It is for this reason that we see the Whitefeather Forest Planning Area as not merely a set of resources but as an expression of Pikangikum people and our culture; a part of the Pikangikum cultural landscape.

#### **The Pikangikum Cultural Landscape** (*Beekahncheekahmeeng Ahneesheenahbay Ohtahkeem*)

The Whitefeather Forest Planning Area is a holistic network of both natural and cultural features that results from the relationship between Pikangikum people and our ancestral lands (*Ahneesheenahbay ohtahkeem*). This relationship (*kahsheemeenoweecheetahmahnk*) expresses a closeness that comes from our knowledge of the land, but also from a spiritual and emotional connection to the land.

We refer to our ancestral lands as *Ahneesheenahbay ohtahkeem* with the understanding that the landscape has been physically modified and given cultural meaning by *Beekahncheekahmeeng paymahteeseewahch*. Pikangikum people have cleared and maintained waterway channels and portages, planted *mahnohmin* ("wild rice") throughout our traditional lands, and have used indigenous pyrotechnology to enhance the abundance of waterway and wetland vegetation which supports ducks and muskrats.

Pikangikum people have also been formed by this land. Elder Whitehead Moose has put it this way: "Everything that you see in me, it is the land that has moulded me. The fish have moulded me. The animals and everything that I have eaten from the land has moulded me, it has shaped me. I believe every Aboriginal person has been moulded in this way."

For us, land and people are inseparable. Our *Ahneesheenahbay ohtahkeem* is not merely a landscape modified by human activity but a way of relating to the land, a way of being (on the land).

Ohkahnsofseebee (photo: Iain Davidson-Hunt)

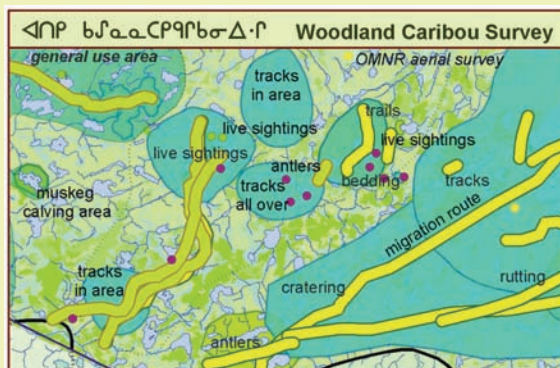




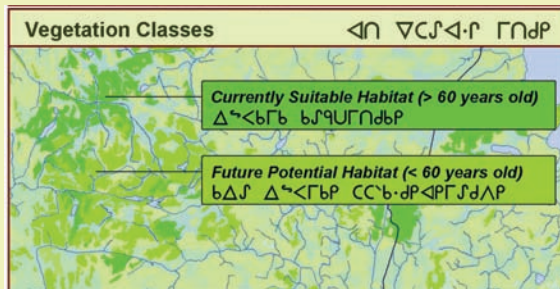
## Woodland Caribou in the Whitefeather Forest and Adjacent Areas

Pikangikum and the Ontario Ministry of Natural Resources have both, separately and in collaboration, investigated the spatial distribution of woodland caribou and woodland caribou habitat in the planning area.

In 2001, the WPMC began interviewing Pikangikum elders to document their knowledge of a whole range of natural and cultural values, including woodland caribou, in the Whitefeather Forest. In 2003, the WPMC initiated a research project in collaboration with Parks Canada caribou scientist Micheline Manseau, focussed specifically on woodland caribou. This research recorded detailed knowledge of woodland caribou held by Pikangikum elders and used this knowledge gathered at the local scale (*i.e.* trapline areas) to describe woodland caribou habitat needs across the Whitefeather Forest Planning Area. OMNR has conducted aerial inventories and calving surveys, and compiled historical records of caribou sightings in the area. Together, these sources of information provide a good understanding of the spatial distribution of woodland caribou habitat, both at present and in the past.



In addition, the planning team has developed a landscape scale model of woodland caribou winter habitat, using the WPMC vegetation resource inventory. Ecosite characteristics were analysed to determine areas with potential for the production of key winter food sources, and in particular *Cladina spp.*. Based on age from the last fire, it was determined when potential sites would become suitable as woodland caribou winter feeding areas. This preliminary habitat modelling has indicated the presence of large areas of both future potential and suitable winter habitat in the Whitefeather Forest and Adjacent Areas.



The WFWA planning team has received invited input and advice, including through formal consultation opportunities such as Open Houses and Woodland Caribou workshops hosted by OMNR and Pikangikum. Throughout this process, sharing of views has been encouraged between First Nations, MNR policy and science specialists, environmental organization representatives and academic researchers.

Information gathering and analysis, together with public input, has shaped the development of guiding direction for resource management in this Strategy. The Strategy seeks to ensure a continuous supply of woodland caribou habitat by:

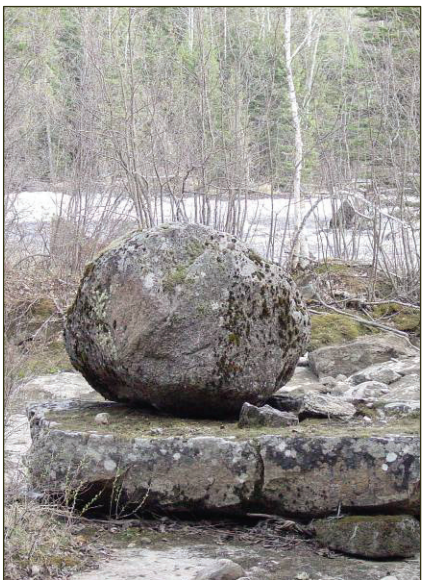
- Adopting a holistic approach to woodland caribou conservation across the entire WFWA landscape;
- Supporting the continued vitality of Pikangikum customary stewardship practices which have kept woodland caribou on the land;
- Inclusion of key habitat areas such as calving islands in dedicated protected areas;
- Supporting ecosystem dynamics that are central to the renewal of caribou habitat (*e.g.* emulation of landscape-scale natural disturbance patterns, use of fire in forest renewal);
- Designing strategic access such as roads and landings in such a way that promotes the long-term continuity of remoteness and habitat connectivity;
- Monitoring the effectiveness of regeneration of areas determined to be potential woodland caribou habitat as part of an adaptive management approach;
- Preparing for future resource management planning, the next step in providing direction to ensure that woodland caribou remain on the land.
- Providing for conservation of high-use wintering habitat areas to be managed through a deferral of harvesting to retain caribou occupancy of the area until suitable habitat is available nearby.



### 3.2 Planning Area Boundaries

#### Ahkee Weeohnahcheekaywin Weembahbeepee eekahnahn

Rock Formation at Mikiiaimi Falls (photo: Iain Davidson-Hunt)



#### Whitefeather Forest (*Wahbeemeegwan Nohpeemahkahmik*)

The boundaries of the Whitefeather Forest have been defined by the trapline areas of *Beekahncheekahmeeng paymahteeseewahch*. Long ago our people were not bounded by these traplines however in the present context the traplines provide a useful basis for Community-based Land Use Planning purposes. In addition, the Whitefeather Forest does not encompass the whole of Pikangikum First Nation's ancestral lands. Some of our trapline areas have been lost to non-native trappers and to Woodland Caribou Park; one of our people's traplines is split by the 51<sup>st</sup> parallel which generally divides the Northern Boreal Initiative (NBI) from the Ontario Living Legacy planning area and hence Pikangikum First Nation is only planning for that portion in the NBI area.

Pikangikum First Nation has decided to use OMNR trapline areas as the basis for defining the Whitefeather Forest Planning Area out of respect for the customary custodial responsibilities of Pikangikum people and our neighbours. The head trappers on

each trapline are some of our *keecheeahneesheenhayg* (esteemed Elders) who provide guidance for our community-based decision making processes in Pikangikum First Nation. Each of these head trappers exercises a customary custodial responsibility for their trapline areas and therefore these head trappers are central both to Pikangikum First Nation's relationship to the land and to our Community-based Land Use Planning process. The trapline areas have also been used to define the boundaries of the WFPA in order to respect neighbouring First Nations.

"The traplines started in 1946. The people who set the boundaries were called the "meat bosses." They designated areas for us to trap in and we have not broken these areas to date. These will not be broken in the future."

Elder George B. Strang (translated from written text)

Elders Jean Turtle & Lillian Quill (photo: Lee Gerrish)



#### Weembahbeepeeegwan

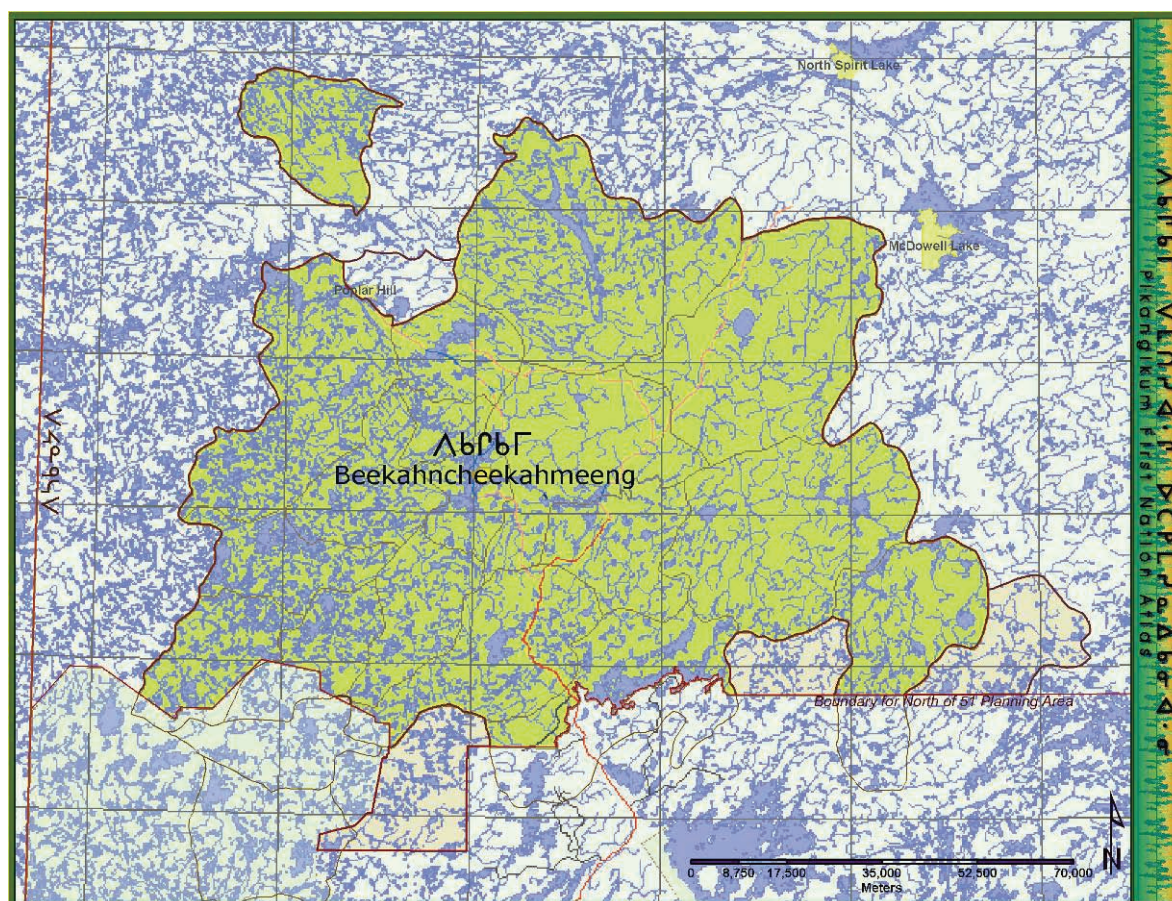
*Beekahncheekahmeeng* Elders will often refer to the Planning Area as *weem-bah-bee-pee-ee-gwan*. This refers to an area that stands out by itself within a larger area; a part of the landscape that forms a covering like a traditional tent (*wahbahnoh-ahgahmik*, a tent like that pictured on the left used for ceremonial drumming). These tents were made from saplings bent over and covered with bark, typically birch bark (*weegwahs*).

The word *weembahbeepee-eegwahn* is related to the word for a trapline, or some similarly defined area: *weem-bee-pee-ee-gahn* (*weem-bee-pee-ee-gahn-nahn* for several traplines together).





**Figure 3.1** The Whitefeather Forest  $\triangleleft \cdot \wedge \nabla \cdot \sigma$   $\triangleright \wedge \nabla \Gamma \rho$   $\triangleleft \rho \Delta \cdot$   $\triangleright \omega \nabla \rho \Delta \cdot \sigma$



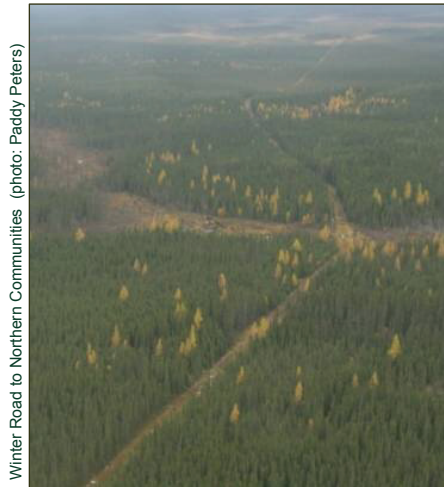


## An aerial photograph showing a large, light-colored, craggy rock formation protruding from a river. The river flows around the formation, with white water rapids visible on the upper right side. The surrounding area is densely forested with green trees.

Addressing the Adjacent Areas in the same process as the Whitefeather Forest provides continuity and connection between the Whitefeather Forest and the Ontario's Living Legacy (OLL) strategy. In addition to satisfying broad objectives for planning in Ontario, implementation of land use direction for the Adjacent Areas will consider opportunities to provide replacement wood supply for the OLL-recommended additions to Woodland Caribou Provincial Park (OMNR 1999).

The map displays the Beekahncheekahmeeng area, which is outlined in a thick brown line. Within this area, several smaller regions are highlighted in yellow and labeled: "Polar Hill" in the upper left, "Valhalla Adjacent Area" in the lower left, "Crossland Adjacent Area" in the lower center, and "Blondin Adjacent Area" in the lower right. A red line runs horizontally across the lower portion of the map, labeled "Boundary for North of 51 Planning Area". To the north of the main area, two yellow-shaded lakes are labeled "North Spirit Lake" and "McDowell Lake". The map includes a grid of latitude and longitude lines, a scale bar at the bottom right indicating distances from 0 to 70,000 meters, and a north arrow pointing upwards. The background of the map is a detailed topographic representation with blue lines for water bodies and brown lines for terrain features.

## Adjacent First Nation Overlapping Interests – *Kahohchee Ahneekoosookin Ahneesheenahbay Ohtoonahcheekayweeneewahn*



Winter Road to Northern Communities (photo: Paddy Peters)

Poplar Hill First Nation was formed in 1970 by members of Pikangikum First Nation so we maintain a close connection and our members move back and forth between the communities. Poplar Hill is now a separate First Nation and to respect this we have worked together on areas where both communities share an interest on certain traplines (RL98, RL100 and RL103). There is also an understanding that Poplar Hill First Nation will be interested in planning in the future. During the development of this Strategy, discussions were held with Poplar Hill First Nation with respect to traplines where there are common interests, to resolve planning boundary issues and to describe elements of a partnership arrangement. As a result, both parties intend to move forward with the Strategy direction and will continue dialogue during implementation.

One trapline (RL 103) held by a Pikangikum First Nation member encompasses Poplar Hill First Nation; the head trapper for that area has asked that this trapline be included in the Whitefeather Forest Planning Area until such a time as Poplar Hill First Nation approaches the head trapper to request that Poplar Hill people be able to begin their own planning in that area. Pikangikum respects the wishes of the head trapper for RL103. Trapline RL103 is noted on the WFPA figure 3.1. The WFPA Area Dedications map does not identify RL103 since land use direction will be provided through a future planning process led by Poplar Hill First Nation. Discussions have been on-going with Poplar Hill First Nation with respect to these traplines where there are common interests, to resolve planning boundary issues and to establish partnership arrangements.

“Long ago there were no boundaries. We could freely travel without restriction. People all cooperated in different areas; our people worked together. When the government came they regulated everything we did. This is when the trapline boundaries came in ... We have to respect other neighbouring First Nations and not take any land away from them. This is why we have to work within traplines.”

Elder Solomon Turtle (in translation)

Dialogue has also begun with North Spirit Lake respecting trapline RL91, the northern part of which was granted to a member of Pikangikum, Isaiah Quill, through a traditional arrangement with *Ohkeetohtis Wahbeeshayshee* (Elder Marten) from North Spirit Lake years ago. Concerns of North Spirit Lake members are that the land in question will continue to be available for their hunting and fishing and that its abundance will be maintained. Dialogue to establish agreement on proposed direction for this area is ongoing.

A Cooperative Relationship Accord concerning protected areas development has been signed, in May of 2002, with four neighbouring First Nations on the western side of the WFPA (Poplar River, Pauingassi, Little Grand Rapids and Bloodvein River). This accord has affirmed the use of trapline boundaries as a planning tool to identify respective First Nation planning areas.

### **Landscape-Scale Planning Boundaries** (*Ohkeemahweewin Ohtoonahcheekaywin Weembahbeepееееekahnahn*)

OMNR is responsible to ensure that direction for the Whitefeather Forest Planning Area contributes to provincial goals for more broadly-defined landscapes. The Land Use Strategy provides direction for the Whitefeather Forest Planning Area (WFPA) only. Planning for areas beyond the WFPA will take place in other processes. Our approach to ensure consideration of landscape-levels in Community-based Land

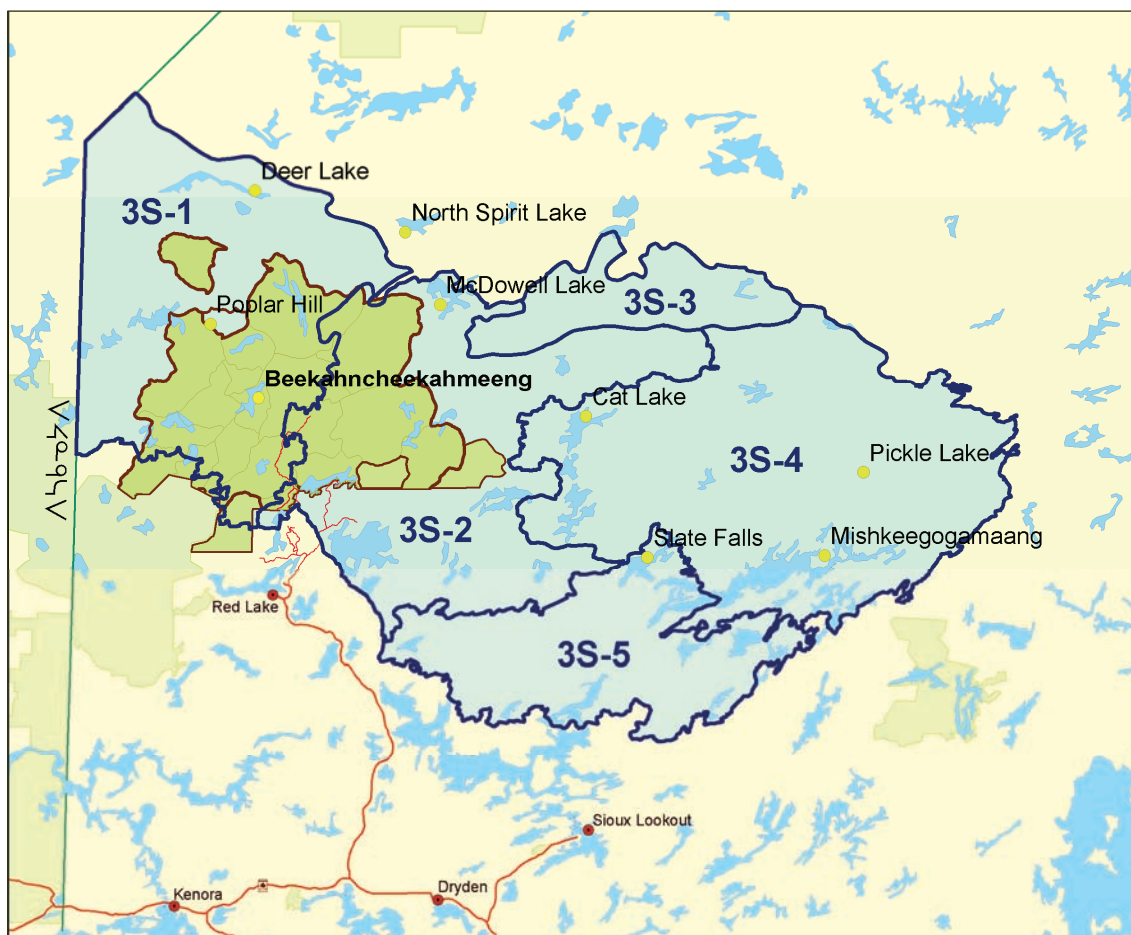




Use Planning is to bring forward the best available information on broader interests, recognize broader goals, and make our best efforts to provide direction within the WFPA that will substantially contribute to broader goals.

For example, strategic direction in the WFPA will contribute to the needs of species at risk, including those of woodland caribou and wolverine which require consideration both within and beyond the Whitefeather Forest Planning Area.

**Figure 3.3 Ecoregion 3S** (*Ahneen kahtahsoo-eesheenhagwak wahkeetohgahmeek ahkee eemah 3S*)



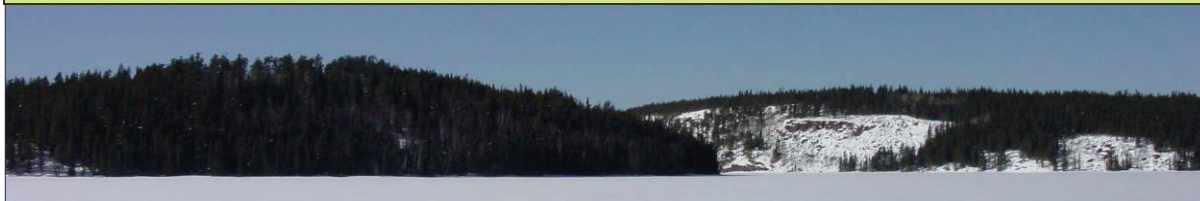
The WFPA strategic direction and area dedications will also contribute to the goals of Ontario’s Parks and Protected Areas system which are based on ecologically-defined areas (*i.e.* Ecoregions and Ecodistricts). There is direction to “expand the system of parks and protected areas in Ontario including the far north in conjunction with the Northern Boreal Initiative” (*Our sustainable future: MNR’s strategic directions*, 2005). The WFPA lies within Ecoregion 3S and Ecodistricts 3S-1 and 3S-2, following the Ontario’s Ecological Land Classification system. Figure 3.3 shows the position of the Planning Area in Ecoregion 3S and the location of this Ecoregion in northwestern Ontario. During planning, proposed protected areas are evaluated for their representation of landform/vegetation complexes and enduring features. The planning team employs these analytical results in their efforts to achieve a high degree of representation within the planning area that will strongly contribute to the broader achievements for each Ecodistrict.





## PART FOUR: PREPARING THE STRATEGY

*Nee-Ween: Kah-Wee-Oh-Nah-Chee-Kah-Tayk Ah-Kee Kah-Oh-Shee-Bah-Tahk  
Mah-See-Nah-Ee-Gahn*



Practical aspects of preparing this Strategy included the description of a planning process, provision of consultation opportunities, gathering of information, and consideration of appropriate planning mechanisms. All aspects have been guided by Pikangikum in collaboration with OMNR.

### 4.1 The Planning Process

*Kaytoocheekahtahk Ahkee Ohnahncheekaywin*

A consultative process was described in the Terms of Reference. The process involved a series of four planning phases:

#### Phase I

- Terms of Reference approved and a suite of background information prepared.
- Consultation opportunities provided through meetings, Open Houses, EBR Registry posting and mail-outs (Open Houses Attendance, June 2003: Pikangikum: 194; Red Lake: 123).

#### Phase II

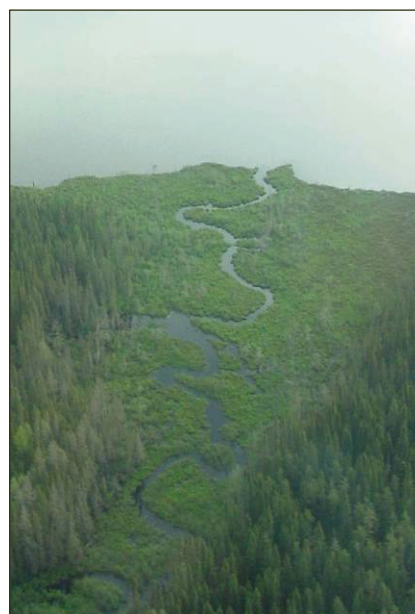
- Prepared information on existing uses, capabilities of land, and resources to support new uses and special features. Described objectives for existing and new uses.
- Consultation opportunities provided through meetings, Open Houses, EBR Registry posting and mail-outs (Open Houses Attendance, June 2004: Pikangikum: 384; Red Lake: 185).

#### Phase III

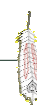
- Prepared draft Land Use Strategy describing recommendations for a suite of proposed Land Use Dedications and stewardship direction for land and resource use.
- Consultation opportunities provided through meetings, Open Houses, EBR Registry posting and mail-outs (Open Houses Attendance, November 2005: Pikangikum: 139; Red Lake: 108).

#### Phase IV

- Consideration of public input and summary of response provided on the EBR Registry.
- Endorsement by Pikangikum First Nation and OMNR of the Final Whitefeather Forest Land Use Strategy.



Additional details of consultation efforts are described below.



## 4.2 Consultation

### Weetahmahkayween



Pikangikum Community Radio (Ken & Roger Quill)

In this Community-based Land Use Planning process, consultation with community members and mobilization of community member participation is central. Customary personal uses of the land remain central to the way *Beekahncheekahmeeng paymahteeseewahch* maintain our communication with the land. Because our people are out on the land it is important that they are consulted on any proposed changes in the use of the land. We seek guidance from those people whom are knowledgeable about the land, whom have knowledge through their use of the land for livelihood pursuits.

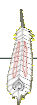
Community participation in the planning process has been organized through meetings and communication along several lines. Approximately forty of

Pikangikum head trappers and other *keecheeahnneesheenhahbek* (Elders) form the Whitefeather Forest Initiative Steering Group which meets on a regular basis and provides direction on all decision making; in other words, those most intimately familiar with the land guide our planning processes. The Steering Group, in turn, works closely with Whitefeather Forest Management Corporation staff and Pikangikum First Nation Chief and Council. Our Elders carry information about the Whitefeather Forest Initiative to other community members. In addition, communication is regularly conducted through the community radio. Updates are also presented in community meetings which are part of the First Nation plenary authority (*Ohnahshohwayweeneeng*).

“What I want to say is based on traditional knowledge handed down from my Elders. This is in connection to how our people dealt with certain issues; when they dealt with these issues it was based on survival, the teachings that everything has life. That is how they based any decisions they made, it was governed by people helping other people ... Our people travelled as far south as Grassy Narrows to acquire herbal medicines. Our people had relationships with other communities and because of these relationships there was trust there. They knew if there was trust there they knew there was a basis for survival. If they travelled they never took flour to make bannock, because they knew they could get what they needed along the way. Sometimes they took only a fishing net.

When I look at the land as a whole, our traditional land planning area, I think about what our people did in the past. They had a kinship relationship with other people. By that kinship relationship they had help, and could help other people in the community. For instance, when someone killed a moose they would think about the whole community, they would try to give every person some meat, even if it meant to cut one shoulder into many pieces, just to make sure every person had something. This is how I see our overall plan for our Whitefeather Forest Initiative: we must base it on what our people did in the past. Others come and ask us where did we get this idea from, how did we make this plan. It is based on our past, what we learned from the past through our Elders who had a kinship relationship to other people. Our planning is based on this. We have to have a relationship with other people, to work with other people. Our vision is a way to survive, not only for us but for our grandchildren and great-grandchildren.”

Elder Liaison Oliver Hill (in translation)



Pikanikum Elders have directed us to work in a spirit of cooperation and harmony with other First Nations, other governments and the larger society. Dialogue with other interested parties, and especially neighbouring First Nations, has been ongoing. Pikangikum First Nation has been in regular contact with Poplar Hill First Nation regarding their interest in planning for traplines RL101, RL98 and RL 103. Our neighbours in Manitoba, Pauingassi First Nation and Little Grand Rapids First Nation, meet with us to share information and discuss interests on the two First Nation traplines that fall within Ontario.

Presentations and invitations to discuss mutual interests have been made to other First Nations in the region, as well as to public and private interest groups in the region. Meetings with the planning team were held on several occasions, with provincial environmental groups, tourist operators, forest industry representatives, local hunters and anglers, the mineral sector, and the municipality of Red Lake. MNM staff have advised the planning team on Provincially Significant Mineral Potential, provincial interests and opportunities. All provincial or federal agencies with mandates that overlap or extend beyond the immediate planning area were invited to attend open houses, contribute reference and policy information, and were welcomed to engage in discussion of the project.

Part of the dialogue on protected areas has taken place in working group sessions with several NBI-associated First Nations, MNR, and representatives of environmental groups. At these sessions, there was a sharing of information and discussion of opportunities to address topics of conservation and protected areas. Pikangikum First Nation participated in the dialogue and then brought the discussion forward at planning team meetings for the Whitefeather Forest.

Pikangikum First Nation, in co-operation with the Ontario Ministry of Natural Resources, has collected comments and information regarding the Whitefeather Forest Initiative Community-based Land Use Planning process under the authority of the Public Lands Act. Submitted comments and opinions are kept on file and a summary of formal public consultations is maintained in a separate document available through the Ontario Ministry of Natural Resources (Red Lake District office). At each stage of planning, a notice was placed on the Environmental Bill of Rights electronic registry to formally identify that there were opportunities for input. A decision record has been posted on the registry to summarize how public input was considered during planning.



Birch Syrup Project Samples, Pikangikum Open House, 2004



Working with head trappers to record Indigenous Knowledge

“When we hear “Keeping the Land” we know what it means. Other people outside will not know but they will eventually. When the park [Woodland Caribou Provincial Park] was created there was no dialogue, we were not asked to comment. We are attracting attention with our plan now everyone wants to have a say.”

Elder Gideon Peters (in translation)



### 4.3 Gathering Information

*Muhweetooneegahnahn*



Pikangikum First Nation has undertaken extensive data collection programs to support development of this Land Use Strategy – Indigenous Knowledge data collection and a Vegetation Resource Inventory. The aim of all data collection efforts was to gather information at both local and broader planning area scales. The indigenous cultural landscape concept (see p.24) informed the planning process, providing cultural lands values and ecological information as well as detailed plant and animal information.

Indigenous geo-referenced ecological and cultural information was collected for the Whitefeather Forest Planning Area under the guidance and with the participation of Pikangikum Elders. At present, this dataset includes almost 11,000 digital entries of geo-referenced information organized into 147 categories of

point, polygon and line features (*e.g.* caribou calving islands, fish spawning areas, migratory waterfowl staging areas, burial grounds, pictographs & residence sites). The indigenous knowledge dataset is a central planning dataset and has been recognized as such by the Ontario Ministry of Natural Resources.

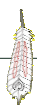
Our Vegetation Resource Inventory (VRI) provides information on the forest (*e.g.* age class, ecology, and productivity) that was used to make land capability maps. The VRI is a state of the art biophysical inventory that meets or exceeds all existing inventory standards in Ontario. Our VRI is not simply a timber inventory but has been developed to support environmentally sound decision-making. The VRI consists of four components:

1. Standard Forest Resources Inventory (FRI): based on photo interpretation to determine timber inventory and follows guidelines set out by the Ontario Ministry of Natural Resources.
2. Forest Ecosystem Classification (FEC): adds additional ecological data to areas described in the FRI, linking forest cover to soil types.
3. FRI Enhancements: a series of additional details (*e.g.* soil moisture, stand structure, crown closure, disturbance history) that allow for more environmentally sound forestry practices.
4. Wetland Classification: a detailed inventory of classes (*e.g.* shallow open waters, marshes, swamps, bogs & fens) including vegetation cover (*i.e.* forested, treed, grasses or shrubs).

In addition to these data sets, the Ontario Ministry of Natural Resources has added information on landforms and vegetation that can be viewed from satellite mapping and air photo interpretation, as well as the results of field surveys (*e.g.* fish and wildlife surveys, recreation potential, hydro potential, provincially significant natural heritage features). Information on the bedrock, surface geology, Provincially Significant Mineral Potential and major landforms adds to the understanding of this area as a natural system.

These data sets allow for a comprehensive review of potential benefits/opportunities, overlapping interests and potential impacts of any proposed new livelihood opportunities. Information supporting this Strategy was presented at Phase II Open Houses in June of 2004. The following maps were used in preparing this Strategy and are provided in Appendix One (a separate document that is available on request as well as on the cd version of the Strategy):

1. WFMC: Indigenous Knowledge: Customary Indigenous Activities
2. WFMC: Indigenous Knowledge: Cultural & Ecological Values
3. WFMC: Indigenous Knowledge: Recreation Values
4. WFMC: Indigenous Knowledge: Tourism Values
5. WFMC: Vegetation Resource Inventory: Age Class



6. WPMC: Vegetation Resource Inventory: Forest Productivity
7. WPMC: Vegetation Resource Inventory: Merchantable Timber
8. WPMC: Vegetation Resource Inventory: Wetlands
9. WPMC: Non-Timber Forest Products
10. OMNR: Earth and Life Science Sites
11. OMNR: Hydro Potential
12. MNM: Provincially Significant Mineral Potential

#### **4.4 Describing Land Use Areas – Ahkee Kaysheehnahtahk**

Pikangikum First Nation is planning for the Whitefeather Forest as a single, integrated planning area in which all land uses are guided by our customary stewardship approach (*Ahneesheenhahbay kahnahwaycheekahwin*). Within this holistic approach, Pikangikum First Nation is dedicating portions of the Whitefeather Forest Planning Area (WFPA) to the realization of specific livelihood opportunities rooted in unique sets of natural and cultural landscape features. Area Dedications (*i.e.* land use zones) were delineated:

- 1) on the basis of the unique natural and cultural potentials found in that area; and,
- 2) to best support our objectives for developing new economic opportunities for *Beekahncheekahmeeng paymahteeseewahch* while sustaining the forest for future generations.

Area dedications endorsed through the Whitefeather Forest and Adjacent Areas planning process are adopted as primary land use designation areas in Ontario. OMNR employs land use designations to provide a geographic expression of where specific sets of land use and management policies apply. Designations are implemented through either policy or regulation, depending on the nature of the designation. There are three primary land use designations and one special land use category described for the WFPA:

- General Use Areas: all land use activities are supported, with direction for sound management and orderly development.
- Enhanced Management Areas: provide more detailed land use direction in areas of special interest, features or values. A wide variety of resource and recreational uses can occur. This includes an area specific category for cultural heritage that reflects the cultural value of waterways.
- Dedicated Protected Areas: an interim designation, set aside to assist with the protection of special natural and cultural heritage landscape features through the prohibition of commercial forestry, mineral sector activities and commercial electricity generation. The intent is to regulate these areas in a provincial protected area designation, to be determined through cross-cultural dialogue.
- Cultural Landscape Waterways: a special land use category to enhance the value of waterways to visitors who wish to enjoy the land through recreation and tourism activities. These areas are in most cases a combination of Dedicated Protected Areas and Enhanced Management Areas.

An additional land use designation for a Provincial Park Addition is described in the Valhalla Adjacent Area.

Division of the planning area into zones (*i.e.* Area dedications) is a new approach for Pikangikum and continues to be the subject of cross-cultural dialogue.

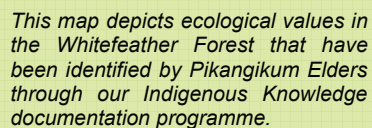




**Ahneesheenahbay Keekaytahmahween Ahyahbahtahk eemah Ahkeeweeohnahcheekayweeneeng**

We have developed a number of Indigenous Knowledge products for the Planning Area. They include cultural and ecological information atlases. These products are key planning tools that are being used to support planning that respects the Planning Area as an Indigenous Cultural Landscape. They are also supporting our priority to protect the ecological integrity of the Planning Area. For example, we are using indigenous knowledge to identify zones and appropriate direction for new land use activities. In addition to supporting orderly planning, Indigenous Knowledge is also being used to support dialogue with interested parties. By documenting Indigenous Knowledge of Whitefeather Forest Planning Area in new media (*e.g.* maps, multimedia CD ROMs and digital “books”), we are able to show to the general public how Indigenous Knowledge is supporting the Community-Based Land Use Planning process in the Whitefeather Forest Initiative. Indigenous Knowledge products will also support the passing on of our knowledge traditions to future generations of Pikangikum people.

produced will be the basis for an Indigenous Knowledge land use atlas being planned. These maps were awarded at the 2005 Canadian Cartographic Association yearly conference (St. John's Newfoundland) and represented Canada at the 2005 International Cartographic Association Exhibition in Madrid, Spain.



## PART FIVE: LAND USE INTENTS

*Nah-nahn: Ah-kee Kah-Wee-Tah-Soo-Ee-Shee-Yah-Pah-Tahk*



The three components of *Cheekahnahwaydahmungk Keetahkeemeenaan* (i.e. Stewardship Approach, Customary Activities, Economic Development) capture the guiding direction of Pikangikum Elders while also reflecting the broader-scale interests for the environmental, social and economic well-being of Ontario. Our understanding of *Cheekahnahwaydahmungk Keetahkeemeenaan* (Keeping the Land) provides direction and clarity in the search for orderly development of new land use activities (*ohshkee ohtahchee eeteesooweenahn*) in the Planning Area. Direction for land use intents is consistent with provincial policy and legislation. Management direction for specific land use intents and, in many cases, our specific vision for each land use intent is provided below. These management directions are the means by which community goals will be achieved in conjunction with a system of land use dedications (described in Part Six below).

### 5.1 Customary Land Uses

*Ahneeshnahbay Ahkee Weeoh tahchee eeteesooweenahn*



Fishing on Dog Rib Rapids, Berens River

Customary land uses include traditional pursuits protected by treaty and Aboriginal rights, (including but not limited to trapping, hunting, fishing) and other historical livelihood activities. Some of these customary land uses, such as trapping and fishing, have provided *Beekahncheekahmeeng paymahteeseewahch* with incomes. Customary land uses will be integrated with new income based livelihood opportunities in the Whitefeather Forest. Consensus on the appropriate balance of traditional and new economic activities will be achieved through dialogue with Pikangikum First Nation members knowledgeable about these uses. Customary land uses will be protected by maintaining the landscape features of the Whitefeather Forest, including especially its character as a remote northern boreal forest which is home to an abundance of plant and animal life; preserving wildlife habitat will be a central principle for supporting traditional land-based pursuits.

**Vision:** Maintain the practice of deeply rooted and culturally vital customary livelihood activities — including but not limited to hunting, fishing, trapping, gathering and craft making — in a manner that nurtures the cultural identity and well-being of *Beekahncheekahmeeng Paymahteeseewahch* and supports the maintenance of an Indigenous Knowledge tradition of the land that will make a vital contribution to contemporary resource management in the Planning Area.



### **Integrating Customary Land Uses & New Livelihood Pursuits**

*Neeshooneekahtahkeen ohnoh: Ahneesheenhahbay Weeohatahchee-eeteesooweenahn meenah Ohshkee Ohtachee-eeteesooweenahn*

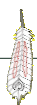
In planning for new livelihood opportunities Pikangikum First Nation knows there will be times when new livelihood activities will impact on customary land uses. For example, forestry operations may temporarily alter wildlife harvest success. As part of our precautionary approach, and guided by our *Ahneesheenhahbay kahnahwaycheekahwin*, we will need to address the potential for conflict between customary and new land uses. There will be a community-based process to discuss the potential for impacts on customary pursuits and mitigate any potential effects in a manner to be determined by *Beekahncheekahmeeng paymahteeseewahch*, working with those people who are out on the land, our keepers of the land. The First Nation will be responsible for ensuring that those who may be affected by new activities are informed and involved in decisions that will have an impact on their customary pursuits.

Pikangikum Elders have directed that one way to reduce conflict between forestry operations and customary land uses will be to adopt forestry practices that both have a light footprint on the land and emulate natural fire processes.

#### Direction:

- Pikangikum Indigenous Knowledge of the land and our *Ahneeshsheenhahbay kahnahwaycheekahwin* will play a fundamental role in the conservation of biodiversity and maintenance of ecological integrity in the Planning Area and will contribute to promoting this objective at a broader scale.
- Customary livelihood activities (*ootahchee eeteesooweenan*) will continue to be managed through Pikangikum customary practices and values.
- Transmission of Indigenous Knowledge will be important to the preserving of customary livelihood pursuits and sustaining the land.
- Planning for customary activities will acknowledge, both in design and management, the historical contribution of *Beekahncheekahmeeng Paymahteeseewahch* to enhancing diversity and abundance on the landscape.
- Customary land-based practices will be integrated with forest management and all other uses with the goal of achieving a holistic approach that balances needs and opportunities.
- Existing traplines and the leading role head trappers will be play in guiding customary activities within their respective traplines will not change.
- When planning new land use activities:
  - a community approach will guide the complementary practice of customary and new uses in any given area, and determine what are the most culturally and ecologically appropriate tools and practices to achieve Keeping the Land;
  - preliminary steps to developing new land use proposals will include obtaining full information on customary land uses within the specific area under consideration;
  - possible local effects of new uses on existing and customary activities will be described, as well as measures to prevent effects where possible, and mitigate where necessary;
  - planning will respect the importance of customary pursuits and the role they will play in continuing the relationship between Pikangikum people and our ancestral lands;
  - *Beekahncheekahmeeng paymahteeseewahch* who are knowledgeable about the land will provide information and guidance on ecology and customary uses, as well as provide more general input into the proposed new land use.

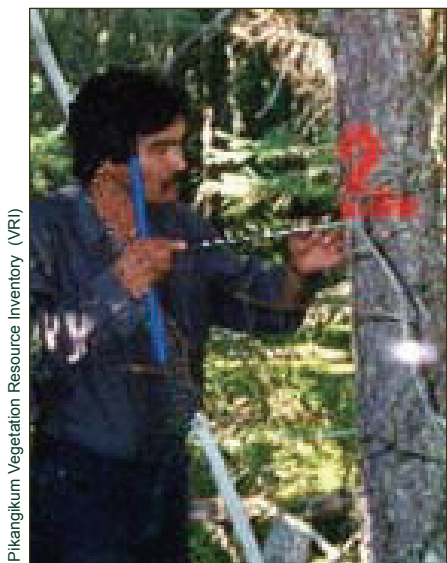
Customary activities will be addressed in this manner across the entire Planning Area.





## 5.2 Commercial Forestry

### *Shooneeyah Weemeetee kohkaywin / Keeshka ahkwaywin*



There is a substantial forested land base for the development of ecological and economically sustainable commercial forest operations in the Planning Area. Pikangikum Elders have long known the value of our forest and the potential for forestry on our ancestral lands. Pikangikum Elders have looked at the land base and have guided the dedication of lands for forestry where Pikangikum people consider forestry to be a land use that is compatible with traditional and other uses. Capability/potential for forestry has been determined through our Elders' Indigenous Knowledge and our Vegetation Resource Inventory.

After reviewing available information, the community has dedicated a significant area to forestry to allow for the development of a robust, commercially viable forestry operation that will provide major long-term benefits to our growing population. Forestry opportunities will be developed as a community-based enterprise in which Pikangikum First Nation members have a controlling interest and an equal share of

benefits. This will ensure that Pikangikum people are the primary beneficiaries from commercial forestry opportunities in the Planning Area.

"This is my desire, to work in the area of forestry, because we have good timber in our forest. If we go through with our planning process to do forestry we can create employment for our people in the making of lumber. If we are successful in obtaining our forestry [forestry tenure] we will achieve a landmark that will help us in our future forestry endeavours."

Elder George K. Strang (in translation)

**Vision:** Internationally acclaimed community-based forest management supporting commercial forestry partnerships led by our First Nation and guided by our Elders, where the forest as an indigenous cultural landscape with its cover, biodiversity, and remoteness, is maintained over time to sustain Pikangikum culture and environment and renew our economy. Forestry in the Planning Area will provide primary economic benefits to *Beekahncheekahmeeng paymahteseewahch* and will contribute to the forest economy of Ontario.

#### Direction:

The proposed activities of forestry must be enabled with new Environmental Assessment Act coverage (*i.e.* approval or declaration order) for this area. OMNR will seek this coverage that sets out direction for the manner in which forestry can proceed. The following guiding statements are preliminary and will inform the preparation of an EA submission and subsequent forest management planning.

Forestry will be conducted in a manner where:

- *Beekahncheekahmeeng paymahteseewahch* continue to exercise our responsibilities as keepers of the land.
- Customary pursuits (*e.g.* trapping) and values (*e.g.* medicines) are maintained or, where possible, enhanced.
- Cultural values and sites of special significance will be identified and maintained through specific protection or management practices.





- Outcomes will inform an adaptive management approach, rooted in Pikangikum Indigenous Knowledge and the best available science and operational expertise.
- The future forest is one in which the forest cover and composition of the area, with its diversity and abundance is sustained over time, as it was given to us by the Creator.
- Remoteness objectives are guided by a strategic access approach and addressed through the use of economically viable harvesting methods and technology, and silvicultural techniques that minimize road construction.
- Harvesting activities are modelled after natural disturbance and use natural boundaries.
- An ecological approach to forest management will be adopted that is in harmony with a broader scale fire cycle and fire mosaic (*baypeekahncheezhenahgoh* or *baypeekahcheenahzeennahteg*); this is compatible with sustaining woodland caribou populations.
- Silviculture practices promote natural regeneration through the use of prescribed burning and prescribed fire, where appropriate.
- Timber harvesting and silviculture technology favours techniques that result in a light footprint on the land.
- Healthy, self-sustaining fish and wildlife populations are supported.
- The special needs of species at risk are addressed (*e.g.* landscape habitat needs of woodland caribou).
- Silviculture practices restore caribou habitat where it has been harvested.
- Waterbodies and headwater areas are not harmed and healthy aquatic ecosystems are sustained.
- Operations are planned in an open manner respecting the knowledge and views of Elders, trappers and other interested parties.
- Economic benefits continue to flow to *Beekahncheekahmeeng paymahteeseewahch*.

#### **Determining Forestry Opportunities using the Best Available Science**

*Kayoochee-ohnahcheekahtahgkeen Meeteekohkaywin ahyahbahtahg Waymeeteekohshee Weekahkeetahway Taahmoowin*

Identifying forestry opportunities, and in particular the delineation of an area dedicated to community forestry, has been rooted in the Vegetation Classification Inventory, or Vegetation Resource Inventory (VRI), developed by Pikangikum First Nation. Our VRI is a “state of the art” biophysical inventory that provides data on land capability for forestry in the Whitefeather Forest and Adjacent Planning Areas. The VRI indicates there is a robust forestry opportunity in the Planning Area that will support the community economic development goals of Pikangikum First Nation.

Our VRI is not simply a timber inventory (*i.e.* a Forest Resource Inventory) but links forest cover to soil types and provides details on, for example, soil moisture, wetland types, crown closure, and disturbance history. These details allow for more environmentally sound forestry practices. The VRI, in combination with our Elders’ Indigenous Knowledge, has also supported the design of dedicated Protected Areas through, for example, identification of woodland caribou critical habitat.

Samples of maps that have been produced out of the VRI and which were used in designing Area Dedications are presented in a separate document that is available on request.



### 5.3 Non-Timber Forest Products

#### *Nahnahtookkaykoon Kahohcheehsheecheekahtayk eemah Ahkeeng*

Mahnomin "wild rice" (photo: Jane Drieger)



Pikangikum First Nation is seeking to develop commercial opportunities for community-based enterprises that make use of non-timber forest products (NTFPs). Historically, Pikangikum people have made use of various NTFPs for food (e.g. berries, teas, wild rice), medicines, and construction of domestic necessities (e.g. baskets, snowshoes, *tikinahgahn*, rabbit-fur blankets).

Community-based enterprises that are based on harvesting and processing non-timber forest products will be complimentary to traditional pursuits that are part of the household economy; they will be rooted in a community-based enterprise model in which all Pikangikum First Nation members will have a controlling interest and an equal share of benefits. This will ensure that Pikangikum people are the primary beneficiaries of any NTFP development in the Whitefeather Forest Planning Area. Potential enterprise developments may include those based on resources that were not customarily harvested by Pikangikum people or compounds that might be isolated from forest products.

Pikangikum First Nation will work with the OMNR to develop First Nation-led planning and management responsibilities for non-timber forest product development within the Planning Area. NTFP management will be directed at supporting the economic development of Pikangikum people while maintaining our stewardship responsibility for these resources.

**Vision:** The renewal of the economic value of non-timber forest products (NTFPs) for *Beekahncheekahmeeng paymahteeseewahch*, supported by a rich Indigenous Knowledge tradition concerning the significance and appropriate uses of NTFPs, where the forest, its diversity, cover and resource abundance is maintained over time. NTFPs harvested and processed from the Whitefeather Forest will provide primary economic benefits to *Beekahncheekahmeeng paymahteeseewahch* and will contribute to the forest economy of Ontario in a manner that respects the northern boreal forest character of the landscape.

**Direction:**

Non-timber forest product development opportunities will be conducted in a manner where:

- Traditional (personal) uses are protected and preserved.
- Commercial opportunities support Pikangikum's employment and economic renewal objectives.
- Cultural guidance directs existing and new uses of NTFPs.
- Resource management plans are responsive to and/or guide NTFP opportunities.
- Enterprise development is supported by all area dedications, providing it is consistent with the intent of the area.
- Special sites are identified and protected by community direction.
- Preliminary steps to developing new land use proposals will include obtaining full consideration information on customary land uses within the specific area under consideration.
- *Beekahncheekahmeeng paymahteeseewahch* who are knowledgeable about the land will provide information and guidance on ecology and customary uses, as well as provide more general input into the proposed new land use.
- Roads can be a tool to enhance access to NTFP opportunities; the strategic access planning approach will consider this (see section 5.7 below).



## 5.4 Mineral Development

### *Nahnahtahwahseeneewaywin meenah Ahseeneekaywin*



Mineral exploration has been taking place within the Whitefeather Forest Planning Area (WFPA) however there are no mines within the WFPA at this time. At present, Pikangikum First Nation has not established relationships with the mining industry or any of its interests (e.g. claims) in the WFPA. Pikangikum is working with MNDM to share information about the current status of mineral exploration in the WFPA. Mineral exploration activities meet environmental objectives by Pikangikum working with partners, MNR and MNDM. Responsibility for regulation of mining exploration rest with the Ministry of Northern Development and Mines (MNDM).

Where mineral sector activities proceed, Pikangikum will seek sharing of benefits through cooperation between the First Nation, Ontario and the mineral industry. Development of mineral opportunities will contribute to the goal of the community to address urgently needed employment opportunities for Pikangikum youth. It is a goal of Pikangikum First Nation to gain significant benefits from and contribute to a vibrant mineral industry in Ontario.

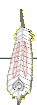
Where areas of Provincially Significant Mineral Potential (PSMP) overlap with areas where the community has identified land use intents that exclude mining activities, the goal has been to achieve consensus on the balance between areas of exploration and areas excluded from exploration in a dialogue with MNDM and industry representatives.

**Vision:** Activities in the mineral sector carried out within the Whitefeather Forest Planning Area will be acclaimed for: their protection of the boreal forest; the spirit of collaboration in which they are carried out; the environmental benefits that are realized through partnerships between the Indigenous Knowledge tradition of Pikangikum and the larger society; the respect for the culture of *Beekahncheekahmeeng paymahteseewahch*; their contribution to the economic renewal of Pikangikum and the economic health of Ontario.

#### **Direction:**

Mineral exploration and development opportunities will be conducted in a manner where:

- Following Best Practice guidelines will be encouraged. Best Practice guidelines for mineral exploration in the Whitefeather Forest Planning Area EMAs are being developed by MNDM and MNR in consultation with Pikangikum. These guidelines will stress the cultural and ecological integrity of the WFPA and in particular the collaboration between the community of Pikangikum and the mineral exploration industry. They address the exploration industry's responsibilities, such as for:
  - discussions and consultations prior to work programs;
  - potential sensitivities associated with fish and fish habitat, wildlife, downstream water quality, marshes and wetlands;
  - all natural heritage, recreational, fish and wildlife, tourism, and forestry values in the area of proposed work;
  - minimizing of surface disturbances near streams and ponds.
- Special sites of cultural significance can be identified by Pikangikum First Nation and provided to MNDM for withdrawal from mineral sector activities.



- Mineral sector activities will respect the WFPA remoteness objective.
- The strategic access planning approach will consider opportunities to enhance mineral exploration opportunities in areas where this is a permitted activity.
- Area dedications guide the integration of mineral sector with other uses in area dedications.
- This land use contributes to Pikangikum's objectives for economic renewal and employment opportunities.
- Provincially Significant Mineral Potential analysis and Indigenous Knowledge provides guidance to mineral sector opportunities.

## 5.5 Tourism

### *Kahsahkeechekahtaykeen Ohchee Ahkeeng*



Outpost in the Whitefeather Forest (photo: Tracy Ruta)

Ecologically sustainable and culturally appropriate tourism in the Planning Area will support the economic renewal of Pikangikum people and contribute to the development of a vibrant tourism sector in Northern Ontario. Tourism in the Whitefeather Forest Planning Area (WFPA) is already an important part of Ontario's tourism industry and includes resource-based activities such as hunting and fishing. Pikangikum First Nation will take the lead in new opportunities for eco-cultural tourism, as well as wilderness/adventure tourism, in order to provide primary economic benefits to Pikangikum people.

Pikangikum currently operates a network of ten outpost camps within the WFPA and has identified additional sites for a proposed eco-cultural tourism initiative. Eco-cultural tourism will involve taking visitors out to learn about the land from a Pikangikum *Ahneesheenhahbay* perspective; in other words, natural experiences will be combined with cultural teachings, including the Keeping the Land indigenous resource stewardship of Pikangikum people. This offers the potential to provide

interpretation of the land as an indigenous cultural landscape, a holistic network of natural and cultural features that is the product of historical interaction between Pikangikum people and their surroundings.

The Pikangikum cultural landscape, our *Ahneesheenhahbay ohtahkeem*, and our intact, living *Ahneesheenhahbay* culture are the basis for unique tourism offerings in the Planning Area (e.g. pictographs, natural and cultural heritage landforms, heritage resources). Acknowledgement of this cultural landscape in the Strategy complements and strengthens the proposal for nomination as a World Heritage Designation by the UNESCO World Heritage Center (see IUCN, 2004).

The majority of the 53 existing tourism operations in the WFPA are remote. They rely on the values provided by an absence of road access, the presence of natural and cultural landscapes, and high quality fish and wildlife resources. There are several clusters of existing tourism operations in areas with a high density of cultural and traditional activities: *Ohohzahgaheegahn* (McInnes Lake), *Geecheewahshaygahmeesheeng* (Cairns Lake), *Maymaygwahsheewahk* (Mamakwash Lake), and the North Shore of Nungesser Lake (*Sahkeesahkahkahtekoh weesuhkaheegahn*). A recent review of the Whitefeather Forest planning area indicates there are six areas that present potential for conventional tourism outpost opportunity: Zeller, Gar, Ollen, Noble, Matchett, Dowling/Hornblendite.

All locations in the WFPA are important to *Beekahncheekahmeeng paymahteeseewahch* and Pikangikum welcomes dialogue with all tourism operators to establish cooperative relationships,



understand values and business interests, and discuss future directions. Dialogue with existing tourism operators will be aimed at developing relationships that support the protection of cultural landscape values, contribute to objectives for remoteness and enhance new eco-cultural tourism opportunities for the community.

This Land Use Strategy directs that a number of existing tourism operations will be within regulated dedicated protected areas. The objectives for dedicated protected areas are compatible with sustaining tourism values and promoting strong businesses. Tourism values will also be a strong consideration in strategic access planning approach, and will be addressed in detail in subsequent resource management planning processes, such as forest management planning. Pikangikum First Nation recommends the adoption of the Resource Stewardship Agreement (RSA) approach in future forest management planning to support business to business negotiations that will ensure all values are carefully considered. OMNR will support these discussions through the RSA approach.

To support our vision, Pikangikum First Nation will lead the development of new eco-cultural tourism enterprises and newly-identified conventional opportunities in the Whitefeather Forest Planning Area.

Area dedications that have been designed to reflect the existing tourism operations and values, and to provide for future tourism opportunities, are provided in Part Six. Dedicated protected areas, enhanced management areas and cultural landscape waterways offer a focus that is highly complementary to remote tourism. In General Use areas, the RSA mechanism is recommended for future forest management planning.

Vision: World-class tourism opportunities, including the development of new internationally attractive eco-cultural tourism opportunities and partnerships, that feature and support the protection of the Planning Area as an indigenous cultural landscape and are part of the northern boreal forest, which sustain the culture of *Beekahncheekahmeeng paymahteeseewahch* and contribute to their economic renewal.

Direction:

Tourism in the Whitefeather Forest Planning Area will be conducted in a manner which:

- Protects features, and the relationships of Pikangikum people to them, that sustain customary uses that are integral to our culture and way of life.
- Builds upon the interpretation of the Planning Area as an indigenous cultural landscape and sustains this landscape into the future.
- Retains remoteness through a strategic access planning approach.
- Supports the acquisition of a UNESCO World Heritage designation within the Planning Area.
- Identifies areas and develops opportunities that respect the ecological and cultural importance of water to Pikangikum people and the broader public.
- Considers proposals for additional outpost opportunities as identified above.
- Employs eco-cultural tourism certification together with community standards for culturally appropriate tourism.
- Respects existing tourism interests in the Planning Area in all area dedications, including the associated existing activities of hunting and fishing.
- Recommends the use of RSAs in subsequent forest management planning.



## 5.6 Recreation

### *Nahnahtook Eesheechekayweenahn ohchee Ohtahmeenohwin*

Paul Moose & Tom Turtle on Caribou Research field trip (photo: T. Ruta)



*Beekahncheekahmeeng paymahteeseewahch* have always incorporated the physical and spiritual enjoyment of the land, water and air as a part of our daily life on the land. Elder Whitehead Moose explains that when you go out on the land, the land gives you what you need to be refreshed and renewed (to be “re-created”). As Elder Solomon Turtle explains, recreation is not an activity set aside for certain days or seasons but a way of life lived out on the land year round that brought healthful benefits, physically, emotionally and spiritually; it helps keep Pikangikum people in touch with the land.

Community-based planning for recreation, in keeping with the above teaching from our Elders, will promote opportunities for enhancing the health and well-being of both residents and visitors through the enjoyment of remote, outdoor experiences within the Planning Area. Planning for recreation will promote, maintain or enhance opportunities for a diverse range of

recreational values and uses across the planning area landscape (e.g. fishing, hunting, canoeing, wildlife viewing, hiking, swimming, snowmobiling, and camping). Outdoor recreation opportunities will range from high-intensity day-use to low-intensity wilderness experiences. Opportunities provided will be a mix of both commercial and non-commercial recreation.

As stated in “Our Sustainable Future”, OMNR seeks to enhance the quality of life for all Ontarians through the use and enjoyment of natural resources. Recreation opportunities on the WFPA will contribute to achieving this strategy.

"How I would define recreation would be how we used to live, living the nomadic life, going from one place to the next; coming here, staying for a few days, and going out the next day. That's how we lived and that's how I would define recreation. We enjoyed doing that; it gave us exercise. We were always out on the land. The Aboriginal way of getting exercise was not just for the sake of getting exercise; it was our way of life, living off the land, surviving off the land. It took all of you, every area of your life physically ... It was a good tough life and it was worth it because of all the exercise we got."

Elder Solomon Turtle (in translation)

**Vision:** Recreation opportunities and partnerships compatible with sustaining the character of the Planning Area as an indigenous cultural landscape and part of the northern boreal forest and which respects the culture of *Beekahncheekahmeeng paymahteeseewahch*.

#### **Direction:**

The recreation objective will be addressed by:

- Recognition that opportunities must protect landscape features and the relationships of Pikangikum people to them, sustaining customary uses that are integral to our culture and way of life.
- Promoting activities that support self-sustaining fish and wildlife populations.
- Recognizing that recreation interests (e.g. wilderness canoeing, hunting & fishing) can be both enhanced and negatively affected by access. The strategic access planning approach will:
  - consider the identified specific opportunities and anticipated intensity of use
  - consider the recreation values associated with both remoteness and access



- recommend management tools to achieve objectives (e.g. boat cache agreements, access points, non-resident Crown land camping green zones)
- bring forward information on the location of ancient and traditional summer and winter trails (trails, canoe routes, snowshoe and toboggan) which will support recreation interests
- Employing a recreational spectrum approach (from low intensity to high intensity, remote to accessed) to assess opportunities and design appropriate level of infrastructure. Specific facilities planning (e.g. land use permits for facilities) will be subject to the OMNR Resource Stewardship Class EA and the Public Lands Act.
- Encouraging development of specific areas identified with potential for recreation (e.g. traditional trails and campsites, interpretive trails).
  - In the Valhalla Adjacent Area, the Pine Ridge area (*Ohkik Ohshayteenah*) is assigned to an enhanced management dedication in the recreation category. This area has access in the OLL planning area. It has high quality recreational landscapes which provide access to water affording the opportunity for angling, boating and beaches capable of supporting family beach activities, recreation lodging, backcountry recreation, and the like. Since it is currently accessed, this area could have immediate interest to OMNR and the community of Red Lake.
  - A stretch of the Serpent River is recognized as being an existing canoe route. It offers Class 1 and Class 3 white water rapids. This area is assigned to a dedicated protected area, in category to be determined, that will encourage its recreation potential.
  - Additional areas that Pikangikum has identified as suitable to supporting recreation interests, and have been assigned with compatible land use dedications, are: McInnes Lake, Mikaiami Falls, Berens Lake, Stormer Lake and East Kirkness Lake. McInnes Lake is a lake trout lake and, as such, the Northwest Region Policy on Shoreline Development on Lake Trout Lakes applies. In this policy, sustaining the lake trout population is a key consideration in all planning and land use direction.

Pikangikum First Nation will continue to work with the OMNR in the future to identify potential recreation areas in the WFPA, as additional site-specific information becomes available through subsequent planning processes such as resource management planning or access planning. All area dedications can support the promotion of compatible recreation opportunities.



Pikangikum youth on SLAAMB training course



## **5.7 Strategic Access/Infrastructure - Keecheehohnahcheekayweenahn: Meekahnah, Eshkaytaywayahb meenuh Eshkohtay Kayohgeemuhkahg**



Pikangikum Winter Road (photo: Jane Drieger)

Existing infrastructure in the Whitefeather Forest Planning Area includes the Nungesser Road, the Pikangikum Emergency All Weather Road, and an proposed power corridor. First Nations north and west of Pikangikum (North Spirit Lake, Sandy Lake, Deer Lake, Poplar Hill) have expressed an interest in the development of large-scale infrastructure, including road networks and power grids that might pass through the Whitefeather Forest Planning Area. Pikangikum First Nation respects the infrastructure development priorities of neighbouring First Nations for their own ancestral lands and is seeking to build consensus-based arrangements where these priorities involve the WFPA.

Pikangikum First Nation and OMNR consider it important that the strategic direction provided by this Community-Based Land Use Strategy be incorporated with planning for the development of all future access development. Therefore, this Land Use

Strategy confirms the adoption of a strategic access planning approach. This approach involves providing recommendations regarding access in advance of, and to support, decision making in subsequent planning processes. Decision making for access takes place during the preparation of resource management plans (e.g. forest management and protected area management plans) and/or environmental assessment processes. The strategic access planning approach will guide development through consideration of:

- linkages between planning processes
- Land Use Strategy information on area dedications, objectives and principles guiding land uses
- information relative to access opportunities, and concerns (e.g. caribou mosaic, recreation and tourism interests, anticipated wood flow)
- appropriate and effective access control mechanisms
- other anticipated issues

A review of the WFPA identified that waterways in the WFPA are mostly headwaters with limited hydro-electric generating potential. Where there is potential for small-scale hydro in the WFPA, such as on the Berens and Throat rivers, consensus within Pikangikum First Nation will need to be developed prior to any decision to undertake the development of proposals for site selection, sustainability objectives and the mitigation of impacts on other land uses. Small-scale community use (*i.e.* non-commercial waterpower generation) is compatible with dedicated protected area designations.

### Direction:

- Recognize the importance of providing access for both community and resource use.
- Proceed with infrastructure development in a manner that sustains ecological processes, that protects special natural and cultural features and that meets all provincial policy direction.
- Employ a strategy of minimizing road construction needs throughout the WFPA to contribute to Pikangikum's commitment to remoteness.
- Enhance remoteness in defined areas such as Enhanced Management Areas using access tools that include:
  - use of temporary roads only (no permanent roads)
  - design and construct roads to facilitate access controls and closure/rehabilitation
  - preference should be given for seasonal use (winter roads) and "window of opportunity" or temporal access restrictions using the best available tools such as bridge/crossing removals,

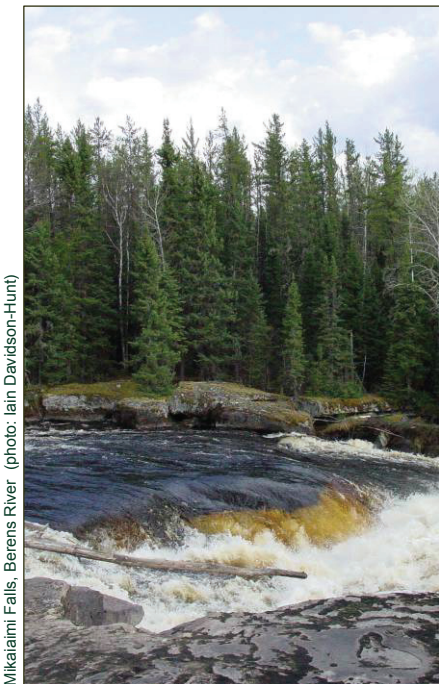




strategic location of temporary water crossings, ice roads, gates with permit access only, etc.

- direct new roads or trails to existing corridors where possible
- Provide strategic input to future access planning processes anticipated for:
  - an all-weather road network to northern communities.
  - major river crossings, associated with the all-weather road network, winter road network or anticipated forest access roads.
  - accomodating multiple use interests in the vicinity of McInnes Lake.
  - access point planning to enhance tourism and recreation opportunities in dedicated protected areas or other locations.
- The following additional specific direction is provided for Enhanced Management Areas of Cultural Landscape Waterways to maintain remoteness and protect cultural values:
  - With the exception of access provisions for major crossings, or recommended access for cultural heritage purposes, no roads will be constructed within 500m of the waterway. In exceptional circumstances, roads may be deemed necessary to overcome operational constraints; in these cases, roads will be physically removed or rendered impassable by means such as mechanical site preparation, re-covering roadbed with rocks and/or organic debris, removal of all water crossings and local drainage structures, and subsequent silviculture to promote forest regeneration of the roadbed once operations are completed.
  - Temporary roads for industrial and commercial use are permitted beyond 500m of the waterway, however their design and construction should facilitate access controls and closure/rehabilitation

## 5.8 Dedicated Protected Areas

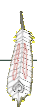


Mikami Falls, Berens River (photo: Iain Davidson-Hunt)

As a land use intent, Dedicated Protected Areas are the umbrella for several new opportunities, all of which are complementary to the purpose of protecting specific values and landscapes. This land use intent allows for the use of forest resources such as non-timber forest products to support livelihood activities, especially those deeply rooted in our culture and historical livelihood activities. This land use intent excludes commercial forestry, mineral exploration, mining, and commercial power generation development; it is also incompatible with road building, aggregate extraction, peat extraction and any other industrial uses.

Natural and cultural heritage features in the Planning Area provide extensive opportunities to experience tranquility and hence activities such as eco-cultural tourism, recreation and appreciation will be enhanced by this land use intent. The planning, design and management of Dedicated Protected Areas, and the suite of activities within these areas, can provide opportunities for partnerships, employment and direct economic benefits for Pikangikum. These areas can support future comparison of ecological processes and cultural activities found in Dedicated Protected Areas with those in areas where forestry,

mineral sector and hydro activities are allowed. Protection can be achieved in a variety of ways, at different scales and to different degrees, under the guidance of our customary stewardship approach for *Cheekahnahwaydahmahnk keetahkeemeenahn* ("Keeping the Land").



A dialogue between Pikangikum First Nation and OMNR/Ontario Parks will continue to develop an agreement for the implementation of Dedicated Protected Areas as a new land use designation. This dialogue is rooted in mutual respect and will work toward a shared understanding of:

- Pikangikum First Nation's indigenous relationship with the land in the past, present and future;
- The protection of customary activities such as hunting, fishing, trapping and gathering by First Nation people in Dedicated Protected Areas;
- Pikangikum First Nation goals for protection which include, but are not limited to, the adoption of Pikangikum customary stewardship processes in Dedicated Protected Area management;
- OMNR goals for protection which include, but are not limited to, the completion of Ontario's system of Dedicated Protected Areas;
- Joint Pikangikum and OMNR responsibilities and support required for planning and management of activities in Dedicated Protected Areas;
- How future economic development proposals will be considered in Dedicated Protected areas.

Vision: An innovative and internationally acclaimed network of dedicated protected areas achieving conservation and natural and cultural heritage features representation in the Whitefeather Forest Planning Area that celebrates and sustains the northern boreal forest and indigenous cultural landscape of Pikangikum people, and which also contributes to a larger network of Protected Areas showcasing the First Nation's and Ontario's natural and cultural heritage.

Direction:

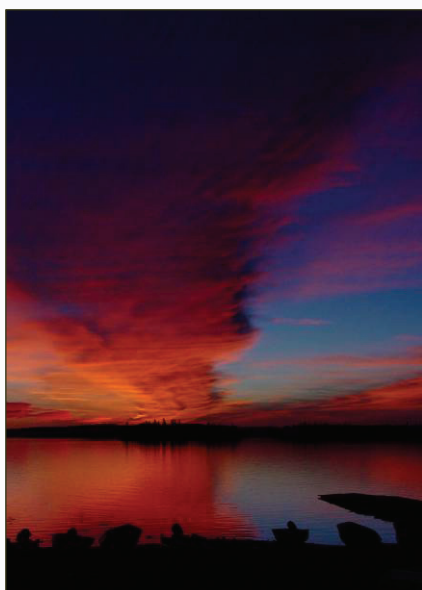
Dedicated Protected Areas will be regulated using provincial legislation, although the specific designation and category have not yet been determined. Both community and public consultation opportunities will be provided for proposals to regulate Dedicated Protected Areas

Dedicated Protected Areas in the Whitefeather Forest Planning Area will be managed in a manner consistent with the stated intent, which:

- Respects and sustains Pikangikum cultural landscapes.
- Emphasizes the teaching and transmission of the Indigenous Knowledge tradition of Pikangikum people.
- Maintains land use activities that keep people in touch with the land, supporting our Aboriginal culture and relation to the land.
- Utilises Pikangikum customary stewardship processes (e.g. *cheemahnahchtooyaun*) to support the implementation of Ontario's system of Dedicated Protected Areas and the nomination of a World Heritage Site designation.
- Sustains the geological, aquatic and terrestrial diversity and special features or elements such as landforms in the Planning Area.
- Maintains the forest cover, with its unique northern boreal character, including the use of fire for renewal.
- Maintains the remote, deep forest (*nohpeemahkahmik*) and undeveloped, clean waterways as the Creator provided.
- Contributes to sustaining wildlife habitat, particularly for the needs of species at risk such as woodland caribou.
- Identifies and protects specific sites with cultural or natural heritage significance.
- Excludes commercial forestry, mineral exploration and mining, and commercial power generation development.
- Excludes industrial peat extraction and aggregate extraction.
- Recognizes fire as an ecological process fundamental to maintaining ecological integrity and ecosystem health. Fire management in dedicated protected areas will be carried out as in the adjacent fire management zone unless alternate direction is specified through an approved fire or resource management plan.



- Provides further direction for the appropriateness of specific resource management, commercial and recreation activities, upon confirmation of a protected area designation through cross-cultural dialogue.
- Describes and provides for a range of distinctive outdoor recreation and tourism experiences, including through both existing tourism and new eco-cultural tourism ventures that will contribute to Pikangikum's economic renewal.
- Promotes sharing of benefits through partnerships.



**Keetoomay Keewayahtoon** ("give back or return to the land")

An important part of our *Ahneesheenahbay kahnahwaycheekahwin* (customary stewardship approach), is the understanding that as we accept the gifts of the land given to *Beekahncheekahmin paymahteeseesahch* by the Creator, we must give back to the land. All of our customary land use activities, and the new uses which we are planning for, will be carried out through this kind of reciprocity with the Creator.

For instance, as Elder Oliver Hill has explained, when we harvest beaver or fish we return the bones to the water while saying a traditional prayer to these animals which have given themselves to us for our survival; in doing so, we will let the fish know: "you are going to swim these waters again." In the same way, when we hunt for ducks, *Beekahncheekahming paymahteeseewahch* will tie the duck wings together and put them in a tree to respect the ducks, to return something to the land.

In this way we are able to maintain the renewal of life, to maintain our responsibility to the Creator to Keep the Land (*kahnahwayndahn keetahkeem*). With all new land uses *Beekahncheekahmeeng paymahteeseewahch* will maintain this relationship of reciprocity with the Creator by taking only what we need and respecting the gifts of the Creator by giving back to the land on which we all depend.



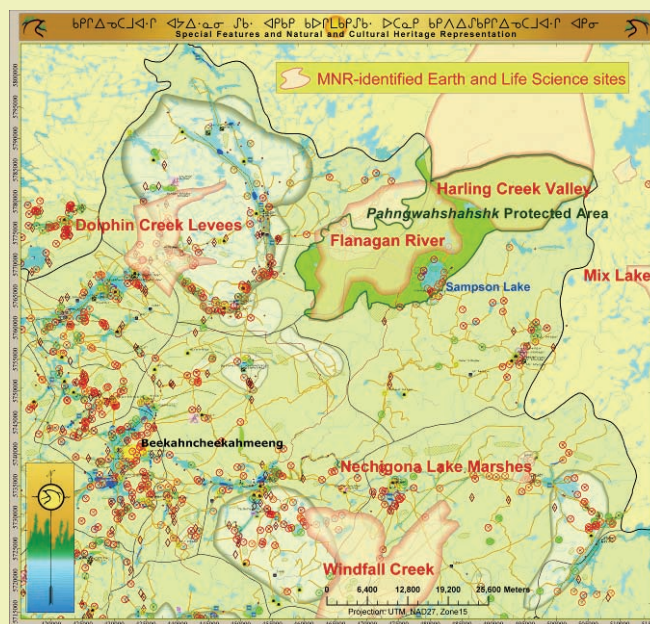
Waterways Mapping in Pikangikum (photo: Lee Gerrish)





## Cross-cultural Approaches to Identify Protected Areas Ohshkee ohnahcheekayweenahn ohchee Ahkee Kahtahsoheesheenhawhahk Kaysheekahnahwaycheekahtahk

In the area surrounding Sampson Lake (known to Pikangikum people as *muhkubteekubmahgkoosubkuneegun*, or “big bellied whitefish lake”) there are extensive *mabshkeek* (“muskeg” peat bog and fen wetlands). These wetlands form the headwaters of the Flanagan River, part of the Severn River watershed. This remarkable network of wetlands also drains into the Throat River and McInnes Lake which are part of the Berens River watershed. Elder Norman Quill has identified many important and unique natural values in the area (see map at right). For instance, Norman has affirmed how these wetlands are like a giant sponge that filters and purifies water in that area. The muskeg areas are also important woodland caribou calving “islands”; in fact the entire area was frequented by woodland caribou, as Norman has explained, until large portions of the forest were burned off by fire in 1988. The Sampson Lake area wetlands are home to a creature known as *Pahngwahshahshk*, a large muskrat with large fangs as well as waterfowl, pelicans and Sandhill cranes. Sampson Lake itself is a singularly unique shallow clearwater lake with an abundance of superb quality whitefish known for their unusually large bellies.



Elder Norman Quill has emphatically stated that the Sampson Lake area has a unique ecological significance that is most compatible with protection measures where uses such as forestry are not permitted; he has also stated that all-weather road access should avoid disturbing this magnificent wetland area. Elder Norman Quill's concern for the protection of this unique area was confirmed by the OMNR which included the area within the Flanagan River Earth and Life Science sites. It is one of many unique areas in the province that were identified as being able to contribute to provincial objectives to conserve a representative sample of provincially significant natural landforms. Assigning this area to a Dedicated Protected Area makes significant contributions to landform/ vegetation representation in the Province as a whole.

This is an example of the cross-cultural approach taken by Pikangikum First Nation and the OMNR to provide direction for areas of shared conservation value. In particular, this approach has involved intensive dialogue with Pikangikum Elders and other local experts about their trapline areas; these local land-based experts are providing a wealth of knowledge about the landscape that will support culturally appropriate resource management planning in the future.





## PART SIX: AREA DEDICATIONS

### *Nee-Koo-Twah-Soh: Ah-Kee Kay-Shee-Oh-Nah-Tahk*



#### 6.1 Zonation of the Planning Area



Elder Norman Quill & Jake I. Quill on IK research field trip

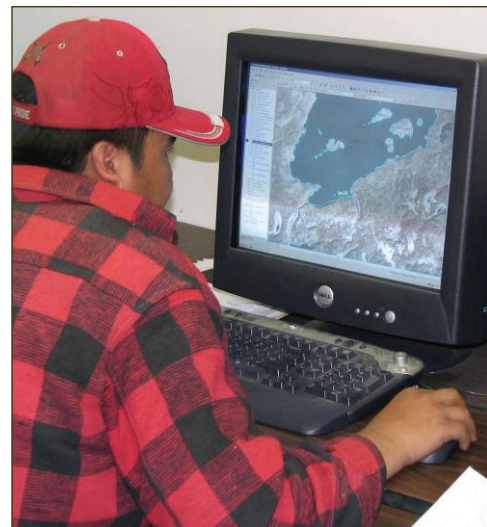
Area Dedications are specific tracts of the Whitefeather Forest Planning Area that have been designed to best accommodate a recommended land use intent, or set of intents. Boundaries for each zone, and the values contained within those zones, have been identified using several data sets as described in section 4.3. In addition to the natural and cultural values of a particular zone, evaluation of opportunities is based on the scale of the area involved and the social commitment of *Beekahncheekahmeeng paymahteeseewahch* to a particular opportunity.

Pikangikum First Nation has designed the Area Dedications using our detailed knowledge of the land at a stand and eco-site level, carefully planning for future opportunities on the basis of ecological principles. Central to this process has been our understanding of the importance of fire in renewing the land. Thus, Area Dedications have been traced out on the land following vegetation communities and waterways with the

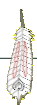
anticipation that forest renewal will work with the fire cycle. In this way we will be able to maintain a fire driven boreal forest mosaic (*baypahkahnchee-eesheenhahwahg* or *baypahkahnchee-eenahseenahtag*) that is compatible with sustaining woodland caribou populations in the Planning Area.

The zoning of land use areas within the WFPA is detailed through both maps and written description in this section. The area dedications will work together to integrate land uses and achieve the objectives of Pikangikum First Nation and Ontario. The implementation of area dedications and land uses will be guided by our customary stewardship approach (*Ahneesheenhahbay kahnahwaycheekahwin*) and associated principles for sustainability and orderly development.

Within each zone, management direction statements are recommended for permitted land uses, guiding the manner in which activities should proceed to meet strategy objectives. Management direction statements are consistent with, and will follow existing provincial direction in legislation, policy or guidelines. Land uses which are excluded or discouraged within certain zones are noted.



Murray Quill (WFMCO) digitizing waterway zones (photo: Lee Gerish)



In all zones, regardless of their designation, where new access is desired, a ‘strategic access planning approach’ is recommended. In this approach, a review of the implications of proposed access on the overall objectives for the WFPA will take place. This strategic review will inform the specific access planning process associated with resource management planning &/or environmental assessment processes.

Subsequent resource management planning and proposals for activities will follow the direction provided by Land Use Intents and Area Dedications unless exceptional circumstances are presented, in which case an amendment to the Land Use Strategy may be recommended.

Pikangikum is interested in having all areas included in the proposal for nomination of a World Heritage Site designation being pursued by the Accord First Nations, Ontario and Manitoba. Each zone, with its associated activities focus and land use direction, will contribute to World Heritage Designation. Each zone promotes customary and traditional activities, as well as provides opportunities for new livelihood pursuits, which will help Pikangikum people to sustain our culture and indigenous relationship to our ancestral lands (*Ahneesheenahbay ohtahkeem*); in other words, will help sustain the Pikangikum cultural landscape.

### **Proposed Area Dedications**

Zoning of the Planning Area applies three main categories of land use designations, and one special area category, as follows:

#### General Use Areas (GUA)

In the General Use Area, all land use activities are supported, with direction for sound management and orderly development. Community-led commercial forestry and all other land uses will be guided by our customary stewardship approach for Keeping the Land (*Cheekahnahwaydahmungk Keetahkeemeenaan*) which will ensure ecological sustainability. Culturally appropriate resource management approaches will be developed to retain the customary relationship of Pikangikum people to the land. Subsequent management planning for activities will rely upon the strategic access planning approach to achieve the broad objective of remoteness in the Whitefeather Forest. Additionally, Ontario has a suite of legislation, policy and guidelines that direct and support management actions in these areas.

#### Enhanced Management Areas (EMA)

Enhanced Management Areas provide more detailed land use direction in areas of special interest, features or values. A wide variety of resource and recreational uses can occur in these zones, subject to conditions for local use that will integrate these areas with the broader land use framework.

Enhanced Management Area categories employed in the Strategy include:

- *Remote Access EMA*: Application of the remote access EMA is particularly important in the WFPA, contributing to overall remoteness objectives and providing a gradient of new uses; that is, between General Use Areas and more restricted land use areas, such as Dedicated Protected Areas or Cultural Landscape Waterways (described below). Remote Access EMAs are dedicated to commercial forestry and a variety of other resource uses, but with access restrictions. Within these zones, remoteness objectives will be supported by land use policy that restricts permanent access.
- *Recreation EMA*: A recreation EMAs have high potential for recreation use, with values that can support activities such as angling, hunting, trail use, camping and canoeing. The desired type and intensity of activities is recommended in strategic direction. The delineation of a recreation EMA contributes to objectives for the WFPA by enabling the management and/or



development of an area for recreation opportunities that will benefit both Pikangikum and Ontario.

- *Fish and Wildlife EMA*: Applied to areas managed for the maintenance and enhancement of fish and wildlife habitat and populations, these areas will allow for multiple use, with conditions. Forestry and commercial electricity generation are permitted, under management direction that protects the identified special natural heritage values. Mineral exploration and mining can occur subject to normal regulatory requirements, although the use of ‘best practices’ for exploration and development activities will be encouraged.
- *Area Specific Enhanced Management Designation*: A Cultural Heritage EMA category has been designed for application in the WFPA. It is intended to provide area-specific land use policies for the recognition and protection of cultural, and/or historic values and landscapes, while allowing a range of resource activities. This category is applied in the Whitefeather Forest to lands surrounding cultural landscape waterways. Where new access is desired, a strategic access planning approach that considers needs, and guides controls on the planning and use of roads, will be applied to provide a high degree of remoteness and protect significant values.

#### Dedicated Protected Areas (DPA)

Dedicated Protected Areas have been set aside to assist with the protection of special natural and cultural heritage landscape features through the prohibition of commercial forestry, mineral sector activities, commercial electricity generation, aggregate extraction and peat extraction. These designated areas will enhance opportunities for developing recreation, eco-cultural tourism and scientific research. Existing tourism, recreation and traditional uses are accommodated through this designation. Direction for land use activities will be provided by policy, as confirmed through a dialogue between Pikangikum and OMNR (see page 49), and subsequently developed management plans.

Community-based discussions will continue with Pikangikum Elders and OMNR/Ontario Parks to arrive at decisions for appropriate Dedicated Protection Area categories within, or as additions to, Ontario’s regulatory framework. The Dedicated Protection Area designation is an interim designation. Direction provided in this Strategy will be brought forward in the final designation(s).

In addition to the interim designation category of Dedicated Protected Area applied across the WFPA, the Strategy applies a Proposed Provincial Park Addition designation to a single area adjacent to Woodland Caribou Provincial Park.

#### Cultural Landscape Waterways (CLW)

Certain waterways in the Planning Area are identified as special land use areas, called Cultural Landscape Waterways. This special land use category recognizes these waterways have an important place in the culture and history of Pikangikum people; as cultural landscapes, they are the living result of Pikangikum people’s historical customary stewardship role in the Planning Area. This category will also enhance opportunities for recreation and eco-cultural tourism activities.

Cultural Landscape Waterways are in most cases a combination of a Dedicated Protected Area, surrounded by a Enhanced Management Area (EMA). In specific cases, an EMA alone is provided. There are also a number of waterways with cultural significance for travel that are given direction within other land use categories (*i.e.* General Use Area, Enhanced Management Areas, Dedicated Protected Areas). For specific guidance on each section of CLW see Section 6.2 Area Dedications.



### Summary of Area Dedications in the Whitefeather Forest Planning Area

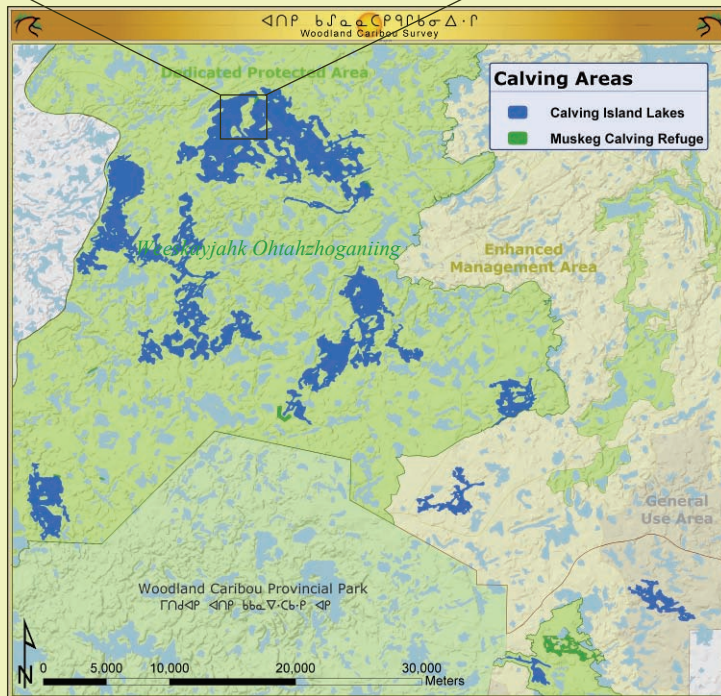
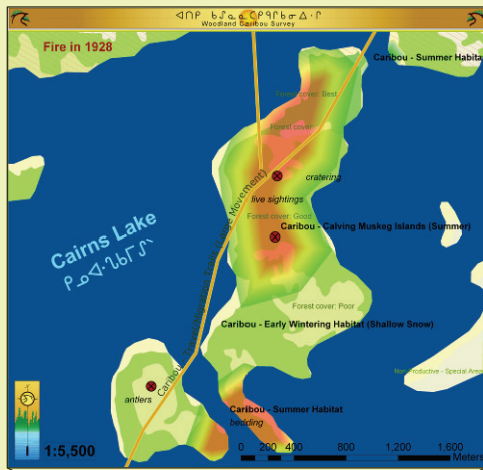
Area Dedications	Number	Area (ha)	Percent of Planning Area
General Use Area	1	359,141	29.4 %
Enhanced Management Areas	2	93,294	7.6 %
Remote Access	1	2,050	0.2 %
Recreation	2	20,422	1.7 %
Fish and Wildlife	1	310,787	25.4 %
Cultural Heritage			
Total:	6	426,553	34.9 %
Dedicated Protected Areas	5	432,952	35.4 %
Category to be determined	1	3,076	0.3 %
Park Addition			
Total:	6	436,025	35.7 %
Total Planning Area		1,221,717	





## Land Use Zones and the Larger Landscape

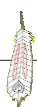
Ahkee Kaysheeyahbahtahk Weembahpee-eegahnahn meenah Meeseeway Wahkahyahee Ahkee



Pikangikum First Nation and the OMNR have brought our knowledge traditions together in developing planning direction for the Whitefeather Forest and Adjacent Areas. Pikangikum Indigenous Knowledge has been central in identifying cultural and ecological values, and identifying appropriate direction for new land use activities. The Whitefeather Forest Management Corporation research team has worked with trapline holders and other Elders to identify caribou habitat in the Whitefeather Forest. Elders' knowledge of caribou was then mapped and patterns emerged: the southwest portion of the Whitefeather Forest was revealed to be a critical area for woodland caribou to calve in the spring on the large islands. An OMNR caribou calving study also documented and reported these lakes were important calving sites. Elders' explained how the caribou would make their way to these islands in the early spring just before the ice breaks up;

at this time, wolves will not frequent these islands for fear of being stranded when the ice breaks up.

Indigenous Knowledge provided by the Elders, combined with data provided by the OMNR, has informed the description of *Weeskayjahk Ohtahz'hoganing* (D3102) in the western part of the Planning Area; this zone is dedicated to the protection of ecological and cultural values that can support future opportunities for developing eco-cultural tourism. Preservation of natural and cultural values in the Lake Country will be accomplished through Keeping the Land and a stipulation that no mining, forestry or commercial power generation is to occur in this zone. This area dedication will complement the conservation objectives of the adjacent Woodland Caribou Provincial Park, as well as contribute to protection objectives at the larger landscape scale.



## 6.2 Descriptions of Area Dedications

*Meeseeway Ahteepahtootahk Ahkee Kahwee-eesheehohnajtahk*

Jake Pine in the Whitefeather Forest -- "like fur on a dog's back"



On the next two pages are a summary of Area Dedications in tabular form as well as an overview map that shows the zonation of the WFPA. Area Dedications in the Whitefeather Forest are named after significant places and features that are known to all *Beekahncheekahmeeng paymahteeseewahch*.

Following the summary table and map are detailed descriptions for each Area Dedication, describing the opportunities to be pursued and how land management will achieve our goals for *Cheekahnahwaydahmunk keetahkeemeenahn* (Keeping the Land). In dedicating each area to a particular opportunity we have considered the compatibility of proposed uses with existing uses, including any overlapping interests that may exist with other interested parties. Provincial designations and/or regulatory mechanisms to adopt and implement specific Area Dedications are identified. By enabling our Area Dedications in the Planning Area, Ontario supports the planning objectives of Pikangikum First Nation while fulfilling the Province's broader-scale responsibilities.

"We don't want to just keep the land, we want to be able to use what is on the land, to our benefit. That is why we are in this planning process, to plan what we intend to do on the land."

Elder Whitehead Moose (in translation)

Elder Whitehead Moose with picture of father (Kaysheehsh) and Fairwind's Drum (photo: L. Gerrish)



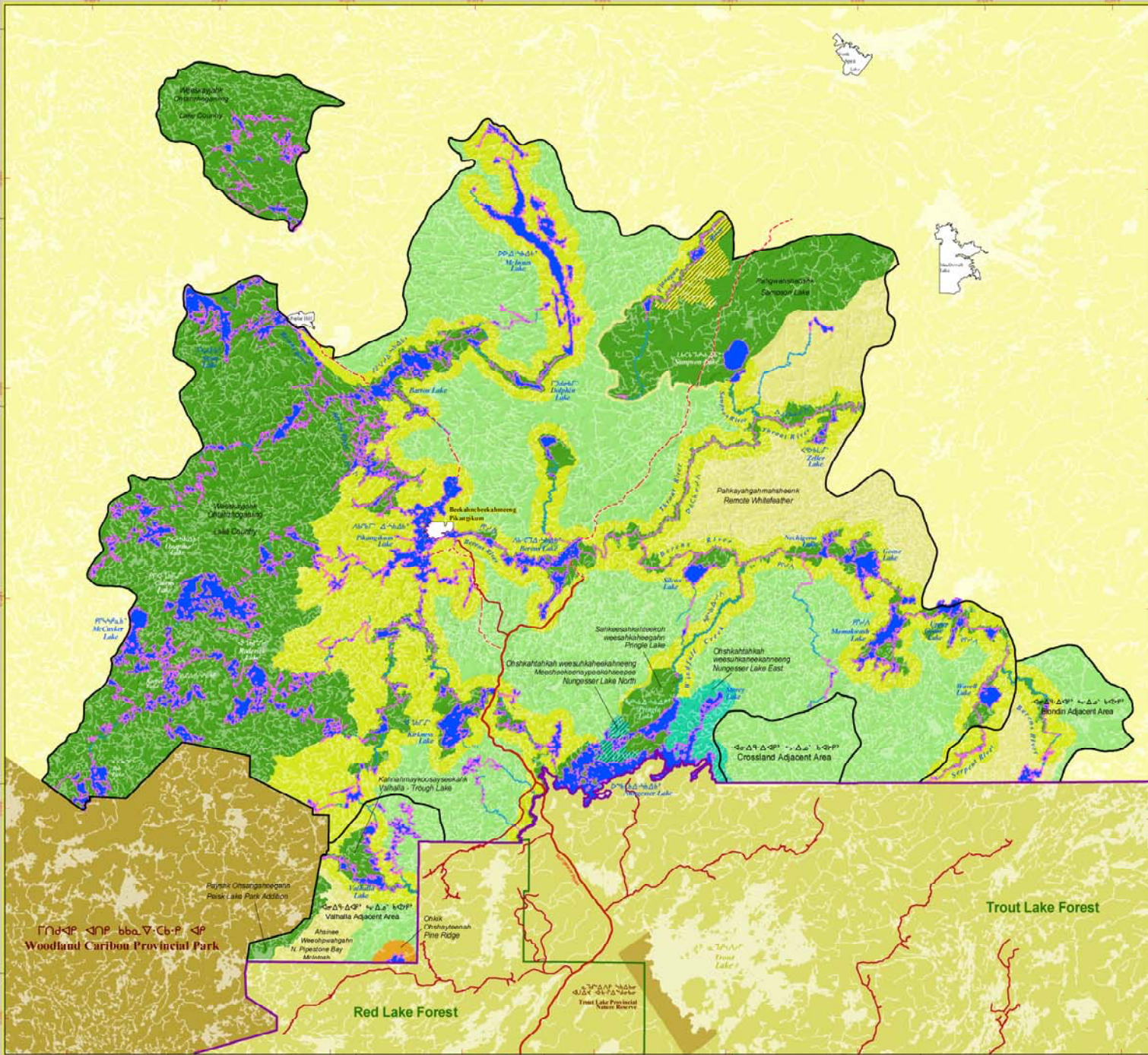
WFPA ID	Name (Ojibway)	Name (English)	Class(es)	Page
<b>General Use Areas</b>				
G3300	<i>Ayohtahtahgwahgahneewahng</i>	Central Whitefeather	General Use	61
<b>Enhanced Management Areas</b>				
E3201	<i>Pahkayahgamahsheenk</i>	Remote Whitefeather	remote access	63
E3202	<i>Ahsinee Weeohpwahgahn</i>	N. Pipestone Bay - McIntosh	remote access	65
E3203	<i>Ohshkahtahkah Weesuhkaheekahneeng Wuhbahnoong</i>	Nungesser Lake East	fish and wildlife	67
E3204	<i>Ohshkahtahkah Weesuhkaheekahneeng</i>	Nungesser Lake North	fish and wildlife	67
E3205	<i>Ohkik Ohshayteenah</i>	Pine Ridge	recreation	69
<b>Dedicated Protected Areas</b>				
D3101	<i>Pahngwahshahshk</i>	Sampson Lake	To Be Determined	71
D3102	<i>Weeskayjahk Ohtahzhoganiing</i>	Lake Country	To Be Determined	73
D3103	<i>Sahkeesahkahtekoh weesahkaheegahn</i>	Pringle Lake	To Be Determined	75
D3104	<i>Kahnahmaykoosayseekahk</i>	Valhalla - Trough Lake	To Be Determined	77
P2370a	<i>Payshk Ohsahgaheegahn</i>	Peisk Lake Park Addition	Wilderness Park Addition	79
<b>Cultural Landscape Waterways</b>				81
E3200	Cultural Landscape Waterway Enhanced Management Area		area specific - cultural heritage	85
D3100	Cultural Landscape Waterway Dedicated Protected Area		To Be Determined	86
	<i>Meesheekenaypeekohseepee</i>	Serpent River	EMA, DPA	87
	<i>Maymaygsahsheewahk</i>	Mamakwash/Berens Headwaters	EMA, DPA	87
	<i>Kookookoo-ohseepee</i>	Owl River	Address in management planning	87
	<i>Kitchee Zeebee</i>	Upriver Berens	EMA, DPA	87
	<i>Sahkeesahgahohzeebee</i>	Windfall Creek	EMA, DPA	87
	<i>Pahkayahgahmahk</i>	Silcox Lake	Address in management planning	87
	<i>Ohkohtahganizeebee</i>	Throat River	EMA, DPA	88
	<i>Ohtayteeqwahseeweesuhkuheegahn</i>	Gar Lake	Address in management planning	88
	<i>Pahgwahshahshk Ohseebee</i>	Flanagan River	EMA, DPA	88
	<i>Wahbeeze Weesuhkaheegahn/Seebee</i>	Sparling Lake	EMA, DPA	88
	<i>Ohwahsindeebaysoowineeng</i>	Shining in the Distance Lake	EMA, DPA	88
		Kirkness Lake south branch	Address in management planning	88
	<i>Wahshaygahmeesheeng</i>	Kirkness Lake	EMA, DPA	88
	<i>Kahoobaashkahg</i>	Harding Lake	EMA, DPA	89
	<i>Keeneewahbik</i>	Hawk Cliff	EMA, DPA	89
	<i>Neesahgeewuhn Kitchee Zeebee</i>	Downriver Berens	EMA, DPA	89
	<i>Obeemeenahiigohkang</i>	Barton Lake	EMA, DPA	89
	<i>Kahpahsaykahnahgooshkahg</i>	Bullrush Lake	EMA, DPA	89
	<i>Ohohweezahgaheegahn</i>	McInnes Lake	EMA	90
	<i>Ohshkuhtuhkuhweeseebee</i>	Nungesser River	EMA, DPA	90
		Odin Lake	Address in management planning	90
	<i>Beetahweezahsuhkeenahkahng Ohseebee</i>	Keeper River	EMA	91
	<i>Kahnahmaykoosayseekahk Ohseebee</i>	Little Trout River	EMA, DPA	91







# Area Dedications Map



- Cultural Landscape Waterways**
- Dedicated Protected Areas
  - General Use Area
  - Enhanced Management Area
  - Enhanced Management Area
  - Enhanced Management Area
  - Enhanced Management Area
  - First Nation
- Remote**
- Fish and Wildlife**
- No Forestry**
- Recreation**
- Cultural Heritage**
- No Forestry**



**PCPFA**  
Chee-kah-nah-way-dah-mung Kee-ah-kee-mee-naa  
"Keeping the Land"

Aboriginal First Nation Aids



**IDENTIFICATION: Area number: G3300**

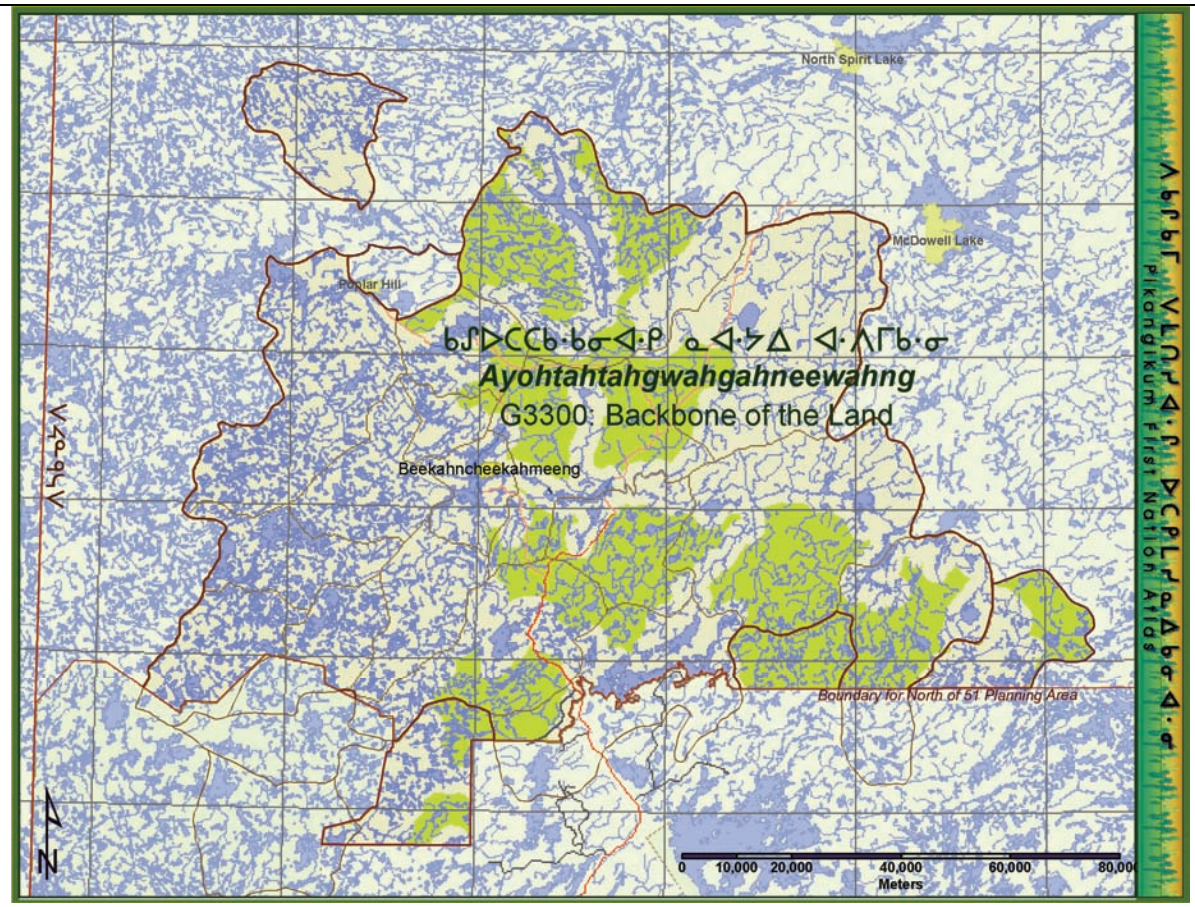
Area Name:

Ojibway: *Ayohtahtahgwahgahneewahng* “Backbone of the Land”

English: Central Whitefeather

Area Extent: 359,141 ha

**Provincial Designation** / *Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee*  
*General Use Area.*



**Description:**

This Area is the heart of the Whitefeather Forest Planning Area. The ancient “backbone of the land” (*Ayohtahtahgwahgahneewahng*), the northern extent of the Lac Seul moraine, runs up through the middle of the area. A view from any height along this spine reveals a remarkable gently rolling landscape covered in coniferous boreal forest with excellent forestry potential. It is on the sandy soils of this area that the jack pine forests, a dominant feature of the Whitefeather Forest Planning Area, thrive. These are the forests that the Elders of Pikangikum have always known to be of great value and which, being sustained through Keeping the Land, will provide significant ongoing forestry opportunities for our youth.

Customary winter and summer travel routes, and important waterways traverse the central Whitefeather Forest. Largely remote, development is sparse consisting of the Nungesser Road (all-weather), two winter roads, and two outpost camps. There are sections of Provincially Significant Mineral Potential that have not yet been developed, and there are existing mining claims in several locations. There are extensive cultural landscape values, and fish and wildlife values including woodland caribou habitat. The area has regulated bear management areas, baitfish blocks and trap lines. Non-timber forest products are found throughout. The OMNR Bak Lake forward attack fire base is located centrally in this area. There are a number of aggregate pits.

**Land Use Dedication / *Ahkee Kayeesheeyahbahtahk Ohnahcheekayweeneeng***

This area is dedicated to realizing the community forestry opportunity for Pikangikum First Nation. Forestry and other general uses will be carried out in a manner guided by Keeping the Land. This area will anchor a forestry opportunity for Pikangikum in a setting where road access will also be managed to achieve the remoteness objectives of the First Nation and Ontario. Forestry will sustain the forest cover, ecological diversity and abundance of the area. Keeping the Land will be achieved through forestry practices that are rooted in close collaboration of Pikangikum First Nation and the Ministry of Natural Resources working together. Activities associated with the mineral sector, eco-cultural tourism and non-timber forest products will be encouraged.

**Management Direction / *Ahneen Kaysheekahnahwahbahcheekahtahk Ahkee***

All activities will follow the direction set out in the Land Use Intent section (Part Five). The following additional direction is provided:

- Road access will be managed to encourage remoteness and, within this context, to achieve:
  - primary access for forestry,
  - access to neighbouring First Nations,
  - mineral sector opportunities,
  - non-timber forest product opportunities,
  - eco-cultural tourism opportunities,
  - recreation opportunities.
- All new economic opportunities will be encouraged in ways that maintain the remoteness character of the area.
- Water quality and the ecological integrity of waterways will be sustained.





## IDENTIFICATION: E3201

Area Names:

**Wavell Lake**

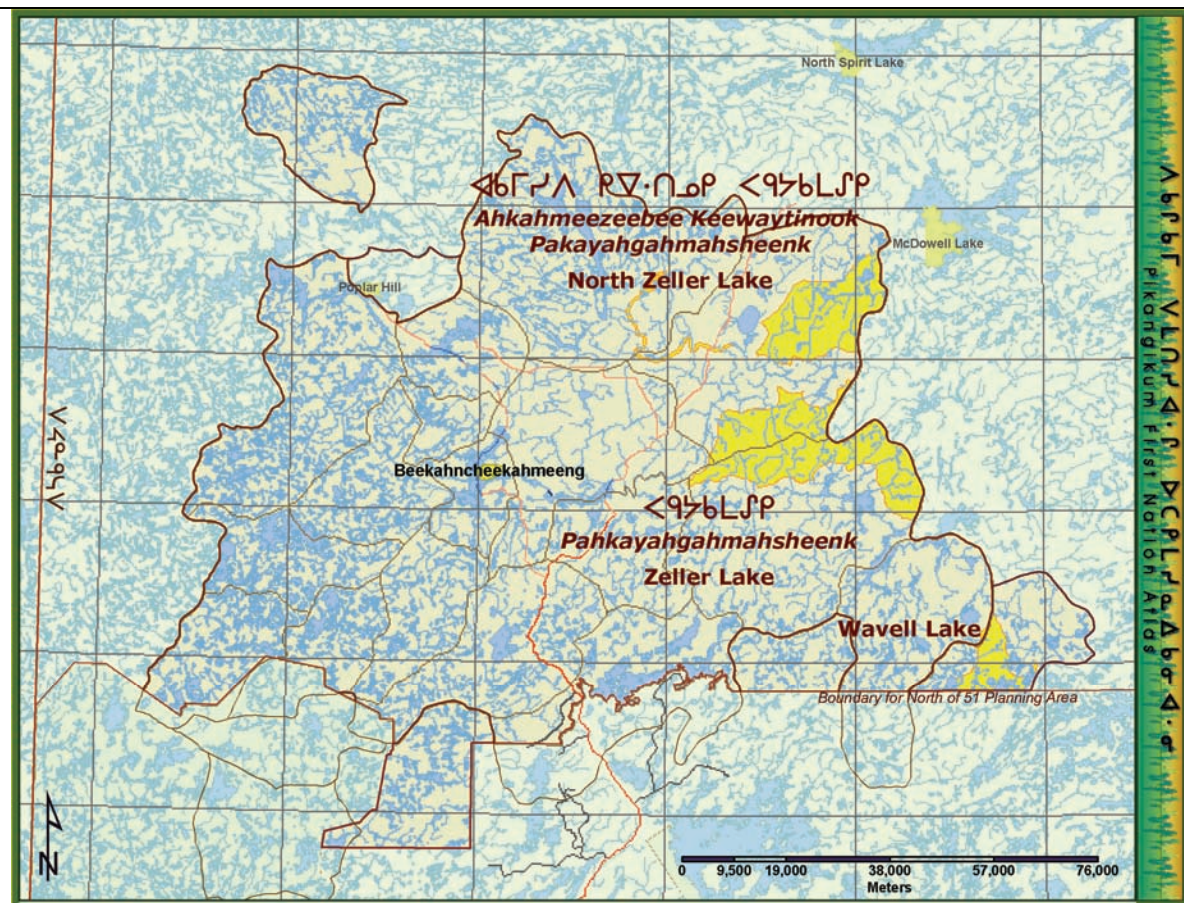
***Pahkayahgahmahsheenk*** (Zeller Lake)

***Ahkahmeezeebee Keewaytinook Pakayahgahmahsheenk*** (North Zeller Lake)

Area Extent: 82,913 ha (combined)

**Provincial Designation** / *Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee*

*Enhanced Management Area – remote access*



## Description:

These areas are characterised by the gently rolling landscape features associated with the backbone of the land, covered by coniferous boreal forest with good potential for commercial forestry. Existing development is sparse, consisting of four outpost camps. These areas are significant to Pikangikum's cultural landscape, with natural and cultural values throughout. Cultural landscape waterways with significant ecological and cultural values course through and/or provide the natural boundaries for these areas, connecting the community of Pikangikum to traditional territories in the four directions. These natural boundaries can be used as a tool in the strategic access planning approach to achieve the



maintenance of remoteness values of Pikangikum Elders.

Sections of Provincially Significant Mineral Potential are present: there are active mining claims in the Wavell Lake area. Notable wildlife values include woodland caribou and wolverine habitat, woodland caribou calving islands and travel routes. Non-timber forest products are found throughout.

### **Land Use Dedication**

This area is dedicated to contributing to a robust forestry opportunity for Pikangikum First Nation in a setting where a temporary access management strategy will support the remoteness objectives of Pikangikum and Ontario. These areas will provide a focus on remoteness, plus offer a gradient of new uses bridging areas where roads will be excluded with areas of existing all weather road access and future all-weather road access for First Nations. Forestry will sustain the forest cover, ecological diversity and abundance of the area. Keeping the Land will be achieved through renowned forestry practices that are rooted in close collaboration between Pikangikum First Nation and the Ministry of Natural Resources. Activities associated with the mineral sector, eco-cultural tourism and non-timber forest products will be supported.

### **Management Direction**

Management of land uses within this area will follow the directions set out in the Land Use Intent section (Part Five). The following additional direction is provided:

- No permanent road access will be created, with the possible exception of all-weather access to other First Nations.
- New, temporary roads will be planned using a strategic access planning approach. Some guidelines are:
  - design and construct roads to facilitate access controls and closure/rehabilitation;
  - use best available tools such as: temporal and seasonal restrictions, strategic location of temporary water crossings;
  - direct preference for seasonal use (winter roads), “window” of access opportunity, bridge/crossing removals, ice roads, gates with permit access only, *etc.*;
  - avoid culturally or ecologically significant sites.
  - roads will be assigned to accommodate forestry, commercial non-timber forest product enterprise and mineral sector activities and other activities provided they are consistent with the primary intent of this area.
- Dispositions of land can occur for permitted activities, but only where it is consistent with the retention of the remote character and where it recognizes that roads will not be permanent.
- Aggregate extraction is permitted for roads within the area; extraction for export of aggregate beyond the area is discouraged; the integrity of natural heritage features is to be maintained.
- Water quality and the ecological integrity of waterways will be sustained.



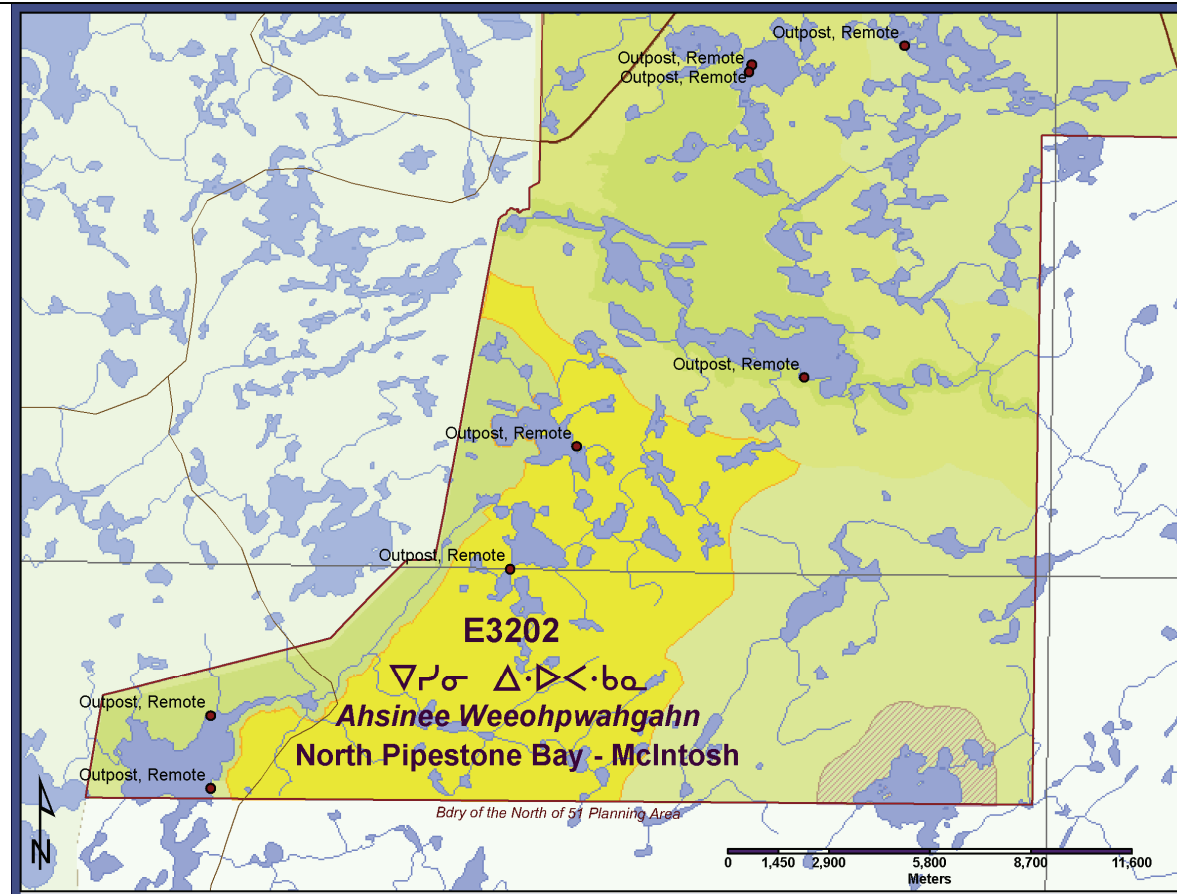
**IDENTIFICATION: E3202**

Area Name: *Ahsinee Weehpwahgahn* (North Pipestone Bay - McIntosh)

Area Extent: 10,380 ha

**Provincial Designation** / *Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee*

*Enhanced Management Area – remote access*

**Description**

This area is located within the Valhalla Adjacent Area, immediately adjacent to the Pipestone Bay-Enhanced Management Area in the Ontario's Living Legacy planning area. Like the Whitefeather Forest to the north, it has a gently rolling landscape characterised by coniferous boreal forest with excellent forestry potential. It is woodland caribou habitat, including calving islands and travel routes. It has two remote outpost camps, boat caches, all or part of bear management areas, baitfish blocks and all or part of 3 traplines, currently not operated by Pikangikum people. It has sections of Provincially Significant Mineral Potential, with no existing mining claims. Non-timber forest products are a value. Boundaries of this area are matched to the northern portion of the OLL EMA to provide seamless management direction.



### **Land Use Dedication**

This area is dedicated to contributing to a robust forestry opportunity for Pikangikum First Nation in a setting where a temporary access management strategy will support the remoteness objectives of Pikangikum and Ontario. Forestry will sustain the forest cover, ecological diversity and abundance of the area. Keeping the Land will be achieved through forestry practices that are rooted in close collaboration between Pikangikum First Nation and the Ministry of Natural Resources. The area will provide the public and tourism operators with high-quality remote recreational experiences including for hunting, fishing, canoeing and camping. This area will play a significant role in protecting values associated with the nearby Woodland Caribou Signature Site. Activities associated with the mineral sector, eco-cultural tourism and non-timber forest products will be supported.

### **Management Direction**

Management of land uses within this area will follow the directions set out in the Land Use Intent section (Part Five). The following additional direction is provided:

- No permanent road access will be created.
- New, temporary roads will be planned using a strategic access planning approach. Some guidelines are:
  - design and construct roads to facilitate access controls and closure/rehabilitation;
  - use best available tools such as: temporal and seasonal restrictions, strategic location of temporary water crossings;
  - direct preference for seasonal use (winter roads), “window” of access opportunity, bridge/crossing removals, ice roads, gates with permit access only, etc.;
  - avoid culturally or ecologically significant sites.
  - roads will be assigned to accommodate forestry, commercial non-timber forest product enterprise and mineral sector activities and other activities provided they are consistent with the primary intent of this area.
- Dispositions of land can occur for permitted activities, but only where it is consistent with the retention of the remote character and recognizes that roads will not be permanent.
- Aggregate extraction is permitted for roads within the area; extraction for export of aggregate beyond the area is discouraged. The integrity of natural heritage features is to be maintained.
- Water quality and the ecological integrity of waterways will be sustained.





## IDENTIFICATION: E3203 & E3204

Area Names:

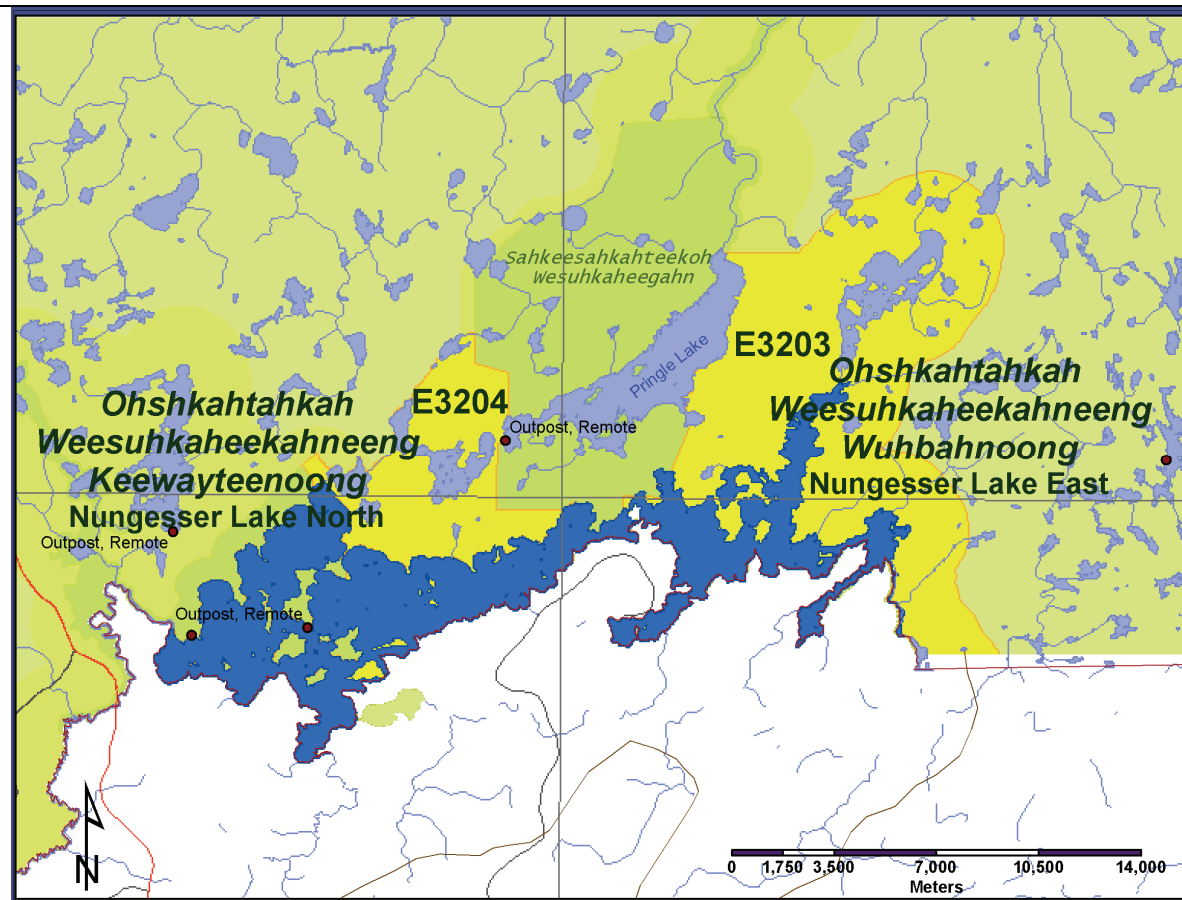
E3203: *Ohshkahtahkah Weesuhkaheekahneeng Wuhbahnoong* (Nungesser Lake East)

E3204: *Ohshkahtahkah Weesuhkaheekahneeng Keewayteenoong* (Nungesser Lake North)

Area Extent: 20,422 ha (combined)

**Provincial Designation** / Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee

*Enhanced Management Area – fish and wildlife*



## Description

The Nungesser Lake area is significant to the Pikangikum cultural landscape, with natural and cultural values throughout. It is rich in fish, moose, ducks and many other creatures. *Ohshkahtahkah Weesuhkaheekahneeng* is particularly important for its role in sustaining woodland caribou calving habitat associated with the islands. It also includes many earth science features that overlap with the *Sahkeesahkahtekoh Weesuhkaheegahn* (Pringle Lake) dedicated protected area. At this lake can be found features that Pikangikum Elders refer to as part of the “Backbone of the Land”, a sacred landform

feature to Pikangikum people. These features include a broad basin backing the Lac Seul Moraine and small, raised deposits referred to as ‘fans’ or ‘outwash deltas’. Short portages link Nungesser Lake, whose waters flow south into the English River, with Pringle Lake whose waters flow north to the Berens. Existing development includes active mining claims, commercial tourism establishments and private recreational camps.

### **Land Use Dedication**

Both Nungesser Lake Enhanced Management Areas are dedicated to new opportunities in eco-cultural tourism and recreation, and to the support of existing tourism, while sustaining the cultural landscape and high quality fish and wildlife resources. Forestry will be pursued as a new opportunity in the Nungesser East Area (E3203). Forestry will not be pursued as an opportunity in the Nungesser North Area (E3204). Activities associated with the mineral sector will be supported in both areas, as will non-timber forest product activities. Woodland caribou calving islands and travel corridors will receive a high level of protection in subsequent activities planning. These areas support appreciation of the landscape by visitors, and scientific and ecological research. These areas also play a significant role in protecting natural heritage values outside a Dedicated Protected Area.

### **Management Direction**

Management of land uses will follow the direction set out in the Land Use Intents section (Part Five). The following additional direction for the management of lands within ***Ohshkahtahkah Weesuhkaheekahneeng*** is provided:

- No permanent road access will be created.
- New, temporary roads will be planned using a strategic access planning approach. Some guidelines are:
  - design and construct roads to facilitate access controls and closure/rehabilitation;
  - use best available tools such as: temporal and seasonal restrictions, strategic location of temporary water crossings;
  - direct preference for seasonal use “window” of access opportunity (winter roads), bridge/crossing removals, ice roads, gates with permit access only, etc.;
  - avoid culturally or ecologically significant sites.
  - roads will be assigned to accommodate forestry (in the Nungesser Lake East Area only), commercial non-timber forest product enterprise and mineral sector activities and other activities provided they are consistent with the primary intent of this area.
- Pikangikum and OMNR will work together in a cross-cultural approach to address the stewardship of fish and wildlife resources in the Nungesser Lake areas;
- Seasonal restrictions may be proposed for commercial activities that may negatively impact the high quality fish and wildlife resources in this area.
- Dispositions of land can occur for permitted activities, but only where it is consistent with the retention of the remote character and recognizes that roads will not be permanent.
- Aggregate extraction is permitted for roads within the area; extraction for export of aggregate beyond the area is discouraged. The integrity of natural heritage features is to be maintained.
- Water quality and the ecological integrity of waterways will be sustained.



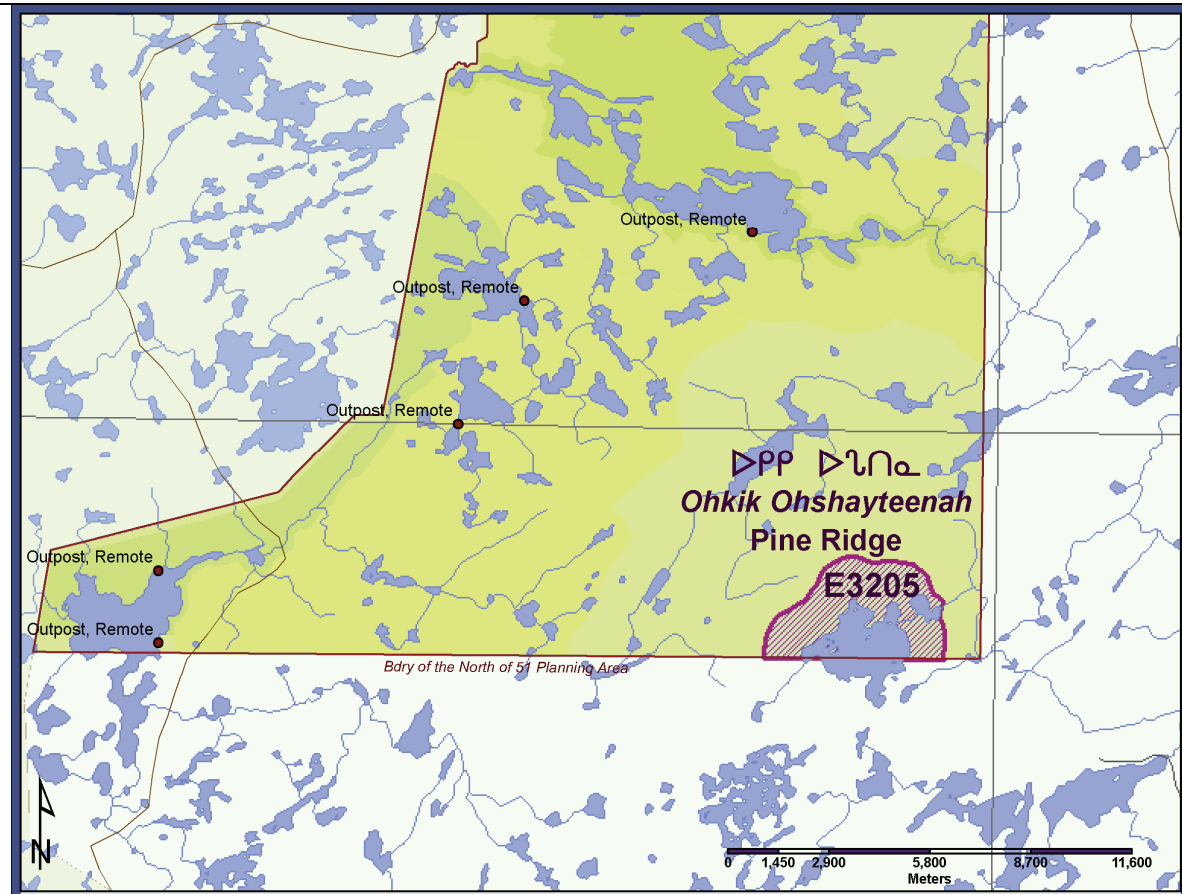
**IDENTIFICATION: E3205**

Area Name: *Ohkik Ohshayteenah* (Pine Ridge)

Area Extent: 2,050 ha

**Provincial Designation** / Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee

*Enhanced Management Area – recreation*

**Description**

The Pine Ridge Enhanced Management Area surrounds the north shore of an unnamed lake in the southeastern corner of the Valhalla Adjacent Area. The south shore of this lake lays within the Ontario Living Legacy area, south of the WFPA planning area. There is all-weather road access, the Pine Ridge Road, to the southwest shore of this lake that is used as a means of access by recreational users. It has high quality recreational landscapes which provide access to water affording the opportunity for angling, boating and beaches capable of supporting family beach activities, recreation lodging (e.g. camping, backcountry recreation). This area has immediate interest to OMNR and the community of Red Lake since it is currently accessed.



### **Land Use Dedication**

This area is dedicated to new opportunities in recreation while sustaining high quality fish and wildlife resources. The area supports the appreciation of the landscape by visitors. Activities associated with the mineral sector and non-timber forest products are permitted.

### **Management Direction**

Management of land uses will follow the direction set out in the Land Use Intent section (Part Five).

The following additional direction for the management of lands within the **Pine Ridge** area is provided:

- To achieve the Area's objectives, it is recommended that an area design be prepared to consider activities, facilities, and access interests. A co-operative approach will be taken to prepare a design with interested parties. Planning will use the OMNR Resource Stewardship and Facility Development Projects Class Environmental Assessment process.
- Dispositions of land can occur for permitted activities and associated facilities, but only where it is consistent with the recreation objective.
- Aggregate extraction is permitted for roads within the area.
- Water quality and the ecological integrity of waterways will be sustained.



## IDENTIFICATION: D3101

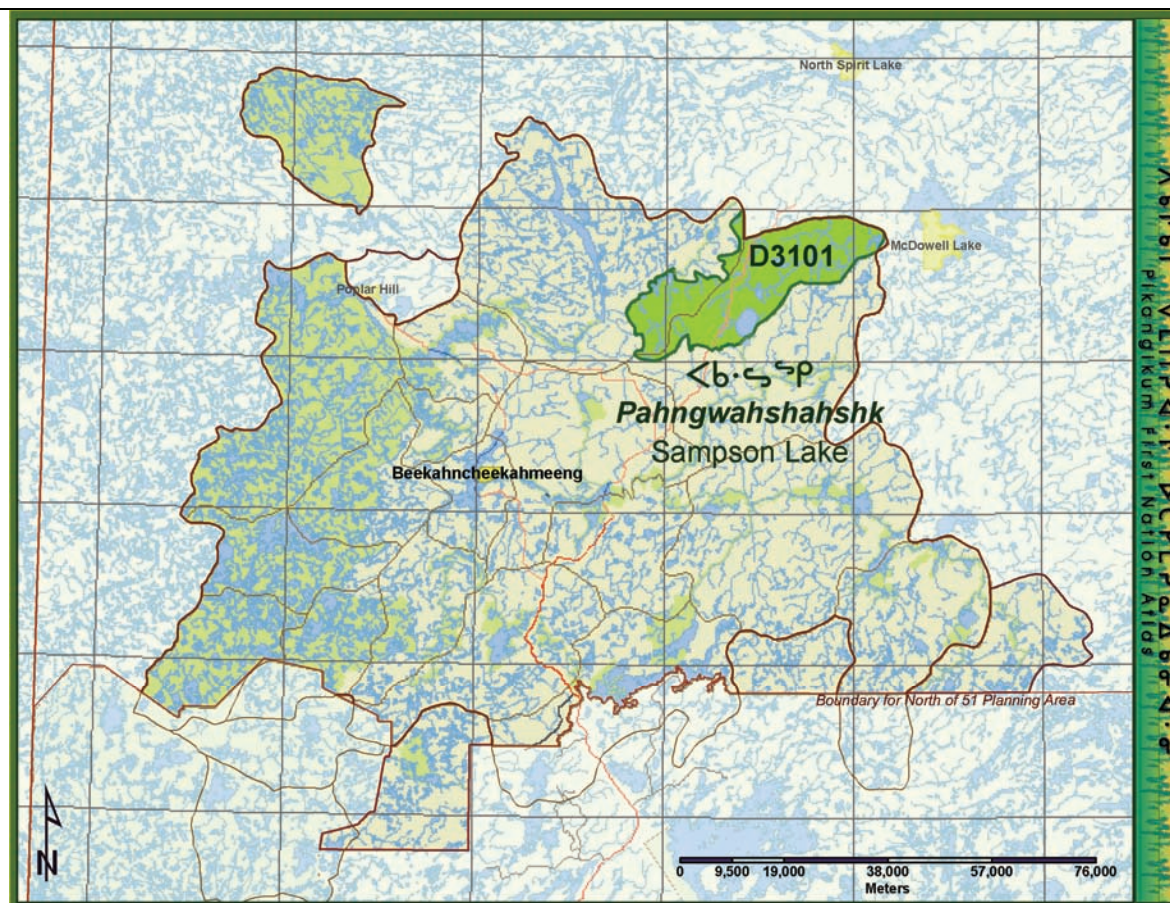
Area Name: ***Pahngwahshahshk*** (Sampson Lake)

Area Extent: 57,437 ha

**Provincial Designation** / *Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee*

*Dedicated Protected Area*

*Final designation to be determined through cross-cultural dialogue.*



### Description

An outstanding wetland complex of fens, bogs and marshes is the centrepiece of this area. Pikangikum people consider this area to be a key “water filter” with great cultural and ecological significance; the area also contains natural heritage features of provincial significance. Waters from this contiguous wetland complex flow north, south and west into the Severn and Berens watersheds. Outstanding eco-cultural tourism opportunities are provided by woodland caribou muskeg calving “islands”, sandhill crane nesting sites, white pelicans, waterfowl, bald eagles (*meekeesee*), sharp-tailed grouse (*ahgahskoo*) muskeg nesting sites, among other features. Sampson Lake, on the eastern side of the area, is remarkable for its distinct ecological features including extensive sandy beaches flanked by the northern extent of the Lac Seul moraine, and shallow, clear spring-fed waters that support a remarkable

whitefish population. Also notable in the area is a spectacular canyon in the Harling Creek valley.

The area has extensive cultural use, including especially trapping, hunting and fishing. It is remote in the summer; a winter road traverses this area connecting with other First Nation communities to the north. There are non-timber forest products throughout.

### **Land Use Dedication**

This area is dedicated to the protection of special natural and cultural heritage landscape features through the prohibition of commercial forestry, mineral sector activities, commercial electricity generation, peat extraction and aggregate extraction. It is also dedicated to the realization of new opportunities for eco-cultural tourism which support the preservation of the wetland complex. The focus will be on a Pikangikum-focussed interpretation of cultural landscape features. Management direction will foster an appreciation of the landscape by visitors, and support scientific and ecological research. Activities associated with non-timber forest products will be supported.

The need for road access beyond this area to northern communities is respected, however there are strong ecological and cultural reasons for Pikangikum and OMNR to discourage having roads within the area. Access planning, including the present winter road and any future considerations regarding all-weather access, should consider the need to retain the integrity of this important and sensitive wetland complex. Pikangikum would prefer the consideration of options for alternate routes that provide northern access, such as those provided within the proposed General Use Area.

A partnership agreement between Pikangikum First Nation and OMNR will be pursued to assist in implementation of this new land use designation.

### **Management Direction**

The intent is to regulate the Sampson Lake Dedicated Protected Area using provincial legislation although the specific designation and category have not yet been determined. In the interim, management will follow the direction set out in Part Five, noting the following:

- The final designation and category of this Dedicated Protected Area will be determined through continued dialogue between Pikangikum First Nation and OMNR.
- Additional specific direction may be provided in a future agreement between Pikangikum and OMNR and by resource management planning.
- All activities will be consistent with the intent of the area.
- Road access within or traversing this area is discouraged. The use of the existing winter road will continue.





## IDENTIFICATION: D3102

Area Name: *Weeskayjahk Ohtahzhoganiing* (Lake Country)

Area Extent: 265,751 ha

**Provincial Designation** / *Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee*

*Dedicated Protected Area*

*Final designation to be determined through cross-cultural dialogue.*



### Description

*Weeskayjahk ohtahzhoganiing* (“Weeskayjaahk’s Stone Bridge”) is spectacular for its numerous clear water lakes, many of which support lake trout populations, a relatively uncommon species in the WFPA. The area has a remarkable network of summer and winter travel routes with a rich cultural landscape heritage. There are woodland caribou calving islands, as well as winter and summer habitat and travel routes, identified through Indigenous Knowledge and Western science surveys. This area has intensive clustering of important ecological and cultural features along cultural landscape waterways including the Keeper, Roderick, Cairns and Wagin Rivers. As a result, the area has a high potential for water-based eco-cultural tourism and supports existing high-use tourism with the associated activities of hunting and fishing.

No roads exist in *Weeskayjahk ohtahzhoganiing* and development is sparse. There are several remote main base lodges and numerous remote outpost camps. The area is contiguous with Woodland Caribou Provincial Park. It has potential to facilitate World Heritage site designation.

### **Land Use Dedication**

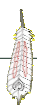
This area is dedicated to the protection of special natural and cultural heritage landscape features through the prohibition of commercial forestry, mineral sector activities, commercial electricity generation, peat extraction and aggregate extraction. It is also dedicated to the realization of new opportunities for eco-cultural tourism supported by an extensive network of Pikangikum summer and winter travel routes; new opportunities will be pursued in a manner that preserves these and other cultural landscape features, as well as woodland caribou calving grounds and travel routes. The focus will be on a Pikangikum-focussed interpretation of cultural landscape features. Management direction will foster an appreciation of the landscape by visitors, and support scientific and ecological research. Activities associated with non-timber forest products will be supported.

An agreement between Pikangikum First Nation and OMNR will be pursued to assist in implementation of this new land use designation.

### **Management Direction**

The intent is to regulate the Lake Country Dedicated Protected Area using provincial legislation although the specific designation and category have not yet been determined. In the interim, management will follow the direction set out in Part Five, noting the following:

- The final designation and category of this Dedicated Protected Area will be determined through continued dialogue between Pikangikum First Nation and OMNR.
- Additional specific direction may be provided in a future agreement between Pikangikum and OMNR and by future resource management planning.
- All activities will be consistent with the intent of the area.
- There will be no road access within this area.





## IDENTIFICATION: D3103

Area Name: *Sahkeesahkahtee koh weesuhkaheegahn* (Pringle Lake)

Area Extent: 8,868 ha

**Provincial Designation** / *Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee*

*Dedicated Protected Area*

*Final designation to be determined through cross-cultural dialogue.*



## Description

This is an area with a unique geography and landform character. Pikangikum Elders teach that this is a young lake. From *Sahkeesahkahtee koh Weesuhkaheegahn* the water flows north to the Berens River. Short portages link Pringle Lake with Nungesser Lake whose waters flow south into the English River. A remarkable series of parallel, glacial ridges that stretch out into Pringle Lake and Nungesser Lake are known to Pikangikum people as part of the “Backbone of the Land” (*Ayohtahtahgwahgahneewahng*). These ridges are also known as De Geer moraines and have been identified by the OMNR as provincially-significant earth science features. Caribou travel through this land on their way to use calving islands on Nungesser Lake. Nungesser Lake is rich in cultural landscape values and features.



**Land Use Dedication**

This area is dedicated to the protection of special natural and cultural heritage landscape features through the prohibition of commercial forestry, mineral sector activities, commercial electricity generation, peat extraction and aggregate extraction. It is also dedicated to the realization of new opportunities for eco-cultural tourism to be pursued in a manner that preserves the many cultural landscape features, provincially significant earth science features and woodland caribou travel routes. The focus will be on a Pikangikum-focussed interpretation of cultural landscape features. Management direction will foster an appreciation of the landscape by visitors, and support scientific and ecological research. Activities associated with non-timber forest products will be supported.

An agreement between Pikangikum First Nation and OMNR will be pursued to assist in implementation of this new land use designation.

**Management Direction**

The intent is to regulate the Lake Country Dedicated Protected Area using provincial legislation although the specific designation and category have not yet been determined. In the interim, management will follow the direction set out in Part Five, noting the following:

- The final designation and category of this Dedicated Protected Area will be determined through continued dialogue between Pikangikum First Nation and OMNR.
- Additional specific direction may be provided in a future agreement between Pikangikum and OMNR and by future resource management planning.
- All activities will be consistent with the intent of the area.
- There will be no road access within this area.



## IDENTIFICATION: D3104

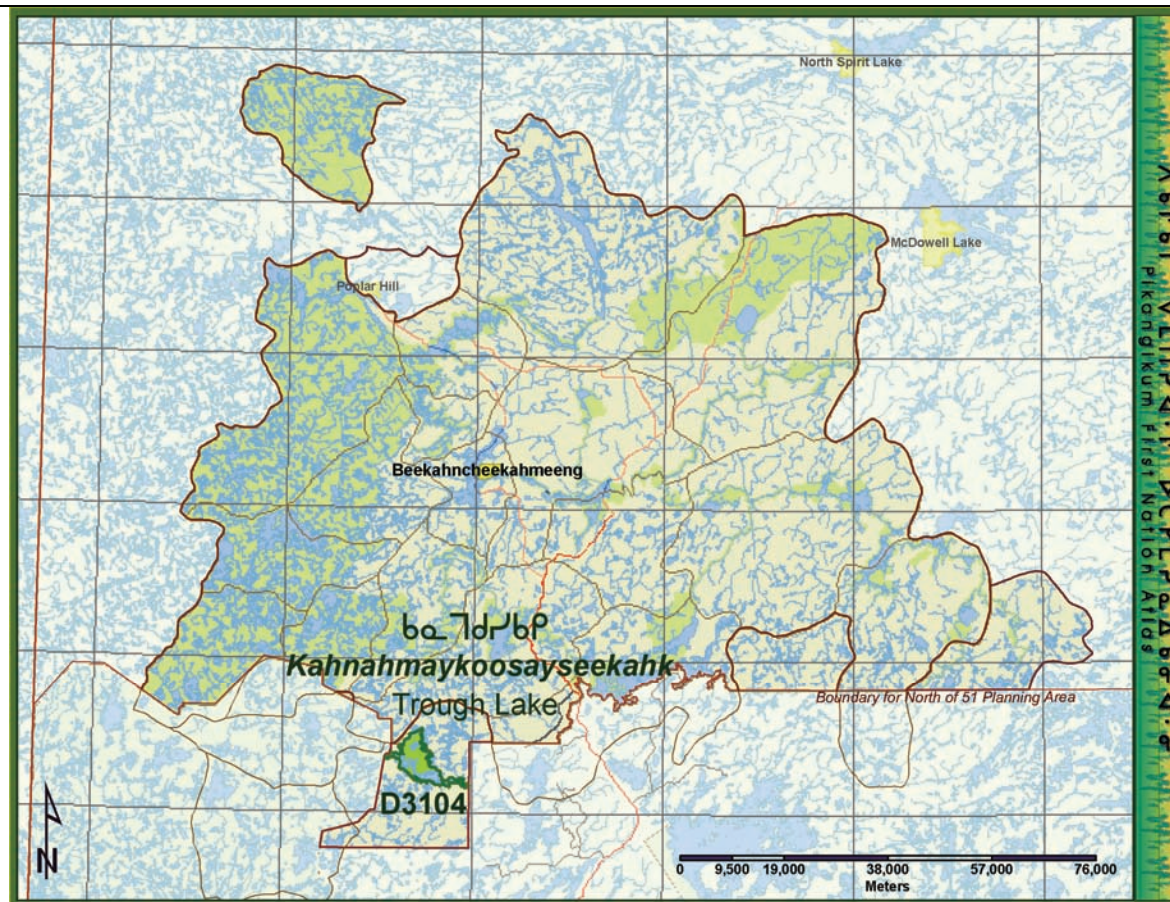
Area Name: **Kahnahmaykoosayseekahk** (Valhalla / Trough Lake)

Area Extent: 4,808 ha

**Provincial Designation** / *Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee*

*Dedicated Protected Area*

*Final designation to be determined through cross-cultural dialogue.*



## Description

The Valhalla/Trough Lake Dedicated Protected Area is in the Valhalla Adjacent Area. Pikangikum First Nation people continue to conduct various traditional activities on this land to support our livelihoods and maintain our cultural heritage. The Little Trout River originates from the northeast corner of Woodland Caribou Provincial Park and flows into the Chukuni River (which flows south through the town of Red Lake). This area is also described as a Cultural Landscape Waterway. The north end of the area includes a provincially-significant life science feature, the Trough Lake Patterned Peatlands. This lowland habitat supports black spruce dominated bog, tamarack and sedge dominated fen, and open sphagnum bog. Another valuable feature of this dedicated protected area is a series of low 'De Geer' moraine ridges. This dedicated protected area can supports scientific research and

nature appreciation.

Development currently consists of a tourist outpost camp, trap cabins, and boat caches. The area is important for woodland caribou who find wintering habitat, calving sites, and refuge habitat there, in addition to using it as a travel corridor.

### **Land Use Dedication**

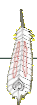
This area is dedicated to the protection of special natural and cultural heritage landscape features through the prohibition of commercial forestry, mineral sector activities, commercial electricity generation, peat extraction and aggregate extraction. It is also dedicated to the realization of new opportunities for eco-cultural tourism to be pursued in a manner that preserves cultural landscape features, provincially significant earth science features, as well as woodland caribou habitat and travel routes. The focus will be on a Pikangikum-focussed interpretation of cultural landscape features. Management direction will foster an appreciation of the landscape by visitors, and support scientific and ecological research. Activities associated with non-timber forest products will be supported.

An agreement between Pikangikum First Nation and OMNR will be pursued to assist in implementation of this new land use designation.

### **Management Direction**

The intent is to regulate the Valhalla/Trough Lake Dedicated Protected Area using provincial legislation although the specific designation and category have not yet been determined. In the interim, management will follow the direction set out in Part Five, noting the following:

- The final designation and category of this Dedicated Protected Area will be determined through continued dialogue between Pikangikum First Nation and OMNR.
- Additional specific direction may be provided in a future agreement between Pikangikum and OMNR and by future resource management planning.
- All activities will be consistent with the intent of the area.
- There will be no road access within this area.





**IDENTIFICATION: P2370a**

Area Name: *Payshk Ohsahgaheegahn* (Peisk Lake Park Addition)

Area Extent: 3,076 ha

**Provincial Designation** / *Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee*  
*Addition to Wilderness Class Provincial Park*

**Description**

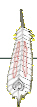
This area includes the northern portion of Peisk Lake and extends north following a natural boundary that is a dominant cliff feature. Including this in the boundary of Woodland Caribou Provincial Park would improve the watershed and feature integrity of the park and enhance the associated recreation and tourism opportunities.

**Land Use Dedication**

The intent is to regulate this area as a provincial park addition, to be added to the Woodland Caribou Provincial Park boundary.

**Management Direction**

At the time of writing, a Woodland Caribou Signature Site planning process is ongoing. The proposal to include the Peisk Lake Area in the Woodland Caribou Provincial Park boundary will be shared in the ongoing process for the Woodland Caribou Signature Site. Pending review and endorsement of this proposal, steps will be taken to regulate the area under the framework of the Ontario Provincial Parks Planning and Management Policies. Interim management direction will be carried out in accordance with the direction provided in the Strategy and in accordance with Ontario Provincial Parks policies.



**Special Area Category - Cultural Landscape Waterways**  
*Ahneesheenahbay Otahkeem Eenahohnahning*

**IDENTIFICATION: E3200 & D3100**

Area Extent (E3200): 310,787 ha

Area Extent (D3100): 96,085 ha

**Area Names:**

*Meesheekeenaypeekohseepee* (Serpent River)  
*Maymaygwahseewahk* (Mamakwash Lake)  
*Kookookoo-ohseepee* (Owl River)  
*Kitchee Zeebee* (Upriver Berens)  
*Sahkeesahgahohzeebee* (Windfall Creek)  
*Pahkayahgahmak* (Silcox Lake)  
*Ohkohtahganizeebee* (Throat River)  
*Ohtayteeqwahseeweesuhkuheegahn* (Gar Lake)  
*Pahgwahshahshk Ohseebee* (Flanagan River)  
*Wahbeeze Weesuhkaheegahn* (Sparling Lake)  
*Ohwahsindeebaysoowineeng* (Shining in the Distance Lake)  
Kirkness South  
*Wahshaygahmeeshiing* (Kirkness Lake)  
*Kahoobaashkahg* (Harding Lake)  
*Keeneew Wahbik* (Hawk Cliff)  
*Meeshoomeesahpeek* (Downriver Berens)  
*Obeemeenahiigohkang* (Barton Lake)  
*Kahpahsaykahnahgooshkahg* (Bullrush Lake)  
*Ohoheezahgaheegahn* (McInnes Lake)  
*Ohshkahtohkahweeseebee* (Nungesser River)  
Odin Lake  
*Beetahweezahsuhkeenahkahng Ohseebee* (Keeper River)  
*Kannahmaykoosayseekahk Ohseebee* (Little Trout River)

**Provincial Designation / Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee**

This is a special land use category assigned to major waterways in the Whitefeather Forest Planning Area.

Cultural Landscape Waterways are in most cases a combination of a Dedicated Protected Area (DPA), surrounded by an Enhanced Management Area (EMA). In specific cases, an EMA alone is provided. There are also a number of waterways with cultural significance for travel that are given direction within other land use categories (*i.e.* General Use Area, Enhanced Management Areas, Dedicated Protected Areas).

The final designation for all DPAs is to be determined through cross-cultural dialogue between Pikangikum First Nation and OMNR (see page 49). The Enhanced Management Area category applied to Cultural Landscape Waterways is called 'Cultural Heritage'. This is a category designed specifically for the WFPA (see Page 54).





### **Description**

The cultural landscape waterways of the Planning Area are a defining feature of the Pikangikum cultural landscape; the richness of cultural and ecological values and features of these waterways reflects the vital ecological significance of water to *Beekahncheekahmeeng paymahteeseewahch*. These waterways are our ancient summer and winter travel routes which have been maintained through the development of numerous portages and water channels. These waterways provide the basis for existing and future livelihood activities, including superb opportunities in tourism and recreation. The waterways sustain populations of rare sturgeon and are home to an abundance of waterfowl and wildlife. Sacred sites and sites of historical interest to Pikangikum people are found throughout these waterways.

Pikangikum Cultural Landscape Waterways offer superb potential for eco-cultural tourism, commercial and sport fisheries, recreation sites, as well as the appreciation of sensitive sites including indigenous medicines and sturgeon spawning beds. The WFPA is unique in that it forms the headwaters of several important rivers in the region: the Berens River (which flows west to Lake Winnipeg), the Flanagan and McInnes Rivers (which flow north to the Severn River), and the Nungesser (which flows south to the English River).

Mining claims exist in several areas, there are numerous existing tourism operators on these waterways, and the Nungesser all-weather road reaches to the south shore of the Berens River in the central portion of the WFPA.







### Land Use Dedication

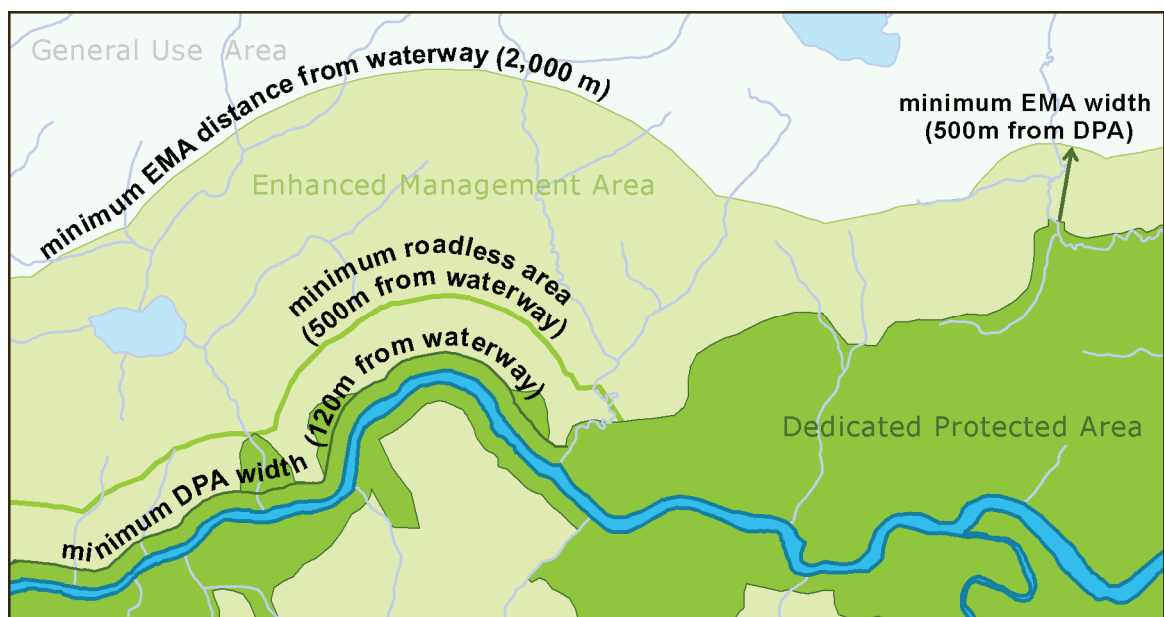
Cultural Landscape Waterways are dedicated to celebrating the culture of Pikangikum people and ecology of the Planning Area through eco-cultural tourism, recreation and other compatible activities such as existing tourism, scientific research, wilderness appreciation, and travel.

The boundaries of Dedicated Protected Area portions of Cultural Landscape Waterways follow ecosystem features and natural and cultural feature boundaries. Where Cultural Landscape Waterways border General Use Areas or Enhanced Management Areas, boundaries are designed to provide a gradient of new uses between management areas in order to achieve the desire of Pikangikum Elders to sustain healthy, free-flowing waterways.

While maintaining the remote nature of the waterways is a key objective, limited crossing of waterways to facilitate access will be supported for new opportunities including mining and forestry, and for community access.

### Management Direction

Management of land uses within the cultural landscape waterways will follow the direction set out in Part Five. Additional specific direction is provided below for both the Enhanced Management Area and Dedicated Protected Area portions of Cultural Landscape Waterways. The principles for designing CLW Area Dedications are illustrated in the following figure.



#### Enhanced Management Areas (E3200)

Cultural heritage enhanced management areas are intended to provide area-specific land use policies for the recognition and protection of cultural, and/or historical values and landscapes while allowing a range of resource activities. Management of land uses within Cultural Landscape Waterway (CLW) Enhanced Management Areas will follow this additional direction:

- Pikangikum First Nation will continue to work with ministries (OMNR, MNDM) to provide guidance for cultural landscape values and features associated with CLWs and to promote associated opportunities in eco-cultural tourism.
- With the possible exceptions of access provisions for major crossings, for cultural heritage purposes, or where necessary to overcome operational constraints, no roads will be constructed within a distance of 500 meters from the waterway (see page 48).



- With the possible exception of access provisions for major crossings, no permanent road access will be created within a distance of 2 km from the waterway.
- The location and life-span of temporary roads will be planned through a strategic access planning approach. Some guidelines are:
  - design and construction should facilitate access controls and closure/rehabilitation;
  - preference should be given for seasonal use (winter roads), “window” of opportunity or temporal access restrictions using the best available tools such as, bridge/crossing removals, ice roads, gates with permit access only, etc.;
  - avoid culturally or ecologically significant sites;
  - new roads should be directed to existing corridors where possible, and strategically designed to minimize the need for roads;
  - roads will be assigned to accommodate forestry, commercial Non-timber forest product enterprise and mineral sector activities and other activities provided they are consistent with the primary intent of this area;
  - strategically design to minimize the need for roads.
- Aggregate extraction is permitted for roads within the area; extraction for export of aggregate beyond the area is discouraged; the integrity of natural heritage features is to be maintained.
- Dispositions of land can occur for permitted activities, but only where it is consistent with the retention of the remote character and recognizes that roads will not be permanent.
- Water quality and the ecological integrity of waterways will be sustained.

#### **Dedicated Protected Areas (D3100)**

An agreement between Pikangikum First Nation and OMNR will be pursued to assist in implementation of this new land use designation. The intent is to regulate Cultural Landscape Waterway Dedicated Protected Areas as protected areas although the specific designation and category have not yet been determined. In the interim, management will follow the direction set out in Part Five, noting the following:

- The final designation and category of this Dedicated Protected Area will be determined through continued dialogue between Pikangikum First Nation and OMNR.
- Additional specific direction may be provided in a future agreement between Pikangikum and OMNR and by future resource management planning.
- All activities will be consistent with the intent of the area.
- There will be no road access within this area with the possible exception of access provisions for major crossings. Waterway crossings required to provide road access for a variety of purposes including northern communities access, mineral exploration and development, and forest management will be accommodated and determined through appropriate planning processes.



Waterways mapping with Pikangikum head trappers



**Management Direction**

The following sections of the *Beekahncheekahming ahneesheenahbay otahkeem eenahohnahning* (cultural landscape waterway network) have specific description information and/or specific management direction:

***Meesheekenaypeekohseepee*** (Serpent River)

This stretch of river is currently remote and has an interesting cultural and ecological landscape conducive to high quality recreation experiences including especially canoeing. The area can support the appreciation of the landscape by visitors and opportunities for remote recreation. It is recognized as an existing canoe route that offers Class 1 and Class 3 white water rapids; Serpent River also provides water access to the Berens River. There are no existing developments. It has areas of Provincially Significant Mineral Potential.

***Maymaygwahseewahk*** (Mamakwash Lake)

This area includes *Eekwayweebahweeteek*, known in English as “Woman Falls”, where a woman and her child are said to have met their death over the falls; today, the woman and her child can be seen, on occasion, sitting on a flat stone at the foot of the falls. *Maymaygwahseewahk* is an area with a cluster of existing tourism facilities.

***Kookookoo-ohseepee*** (Owl River)

Management direction for this waterway will be addressed through subsequent planning and decision-making processes.

***Kitchee Zeebee*** (Upriver Berens)

Berens River is the largest river in the Planning Area and the heart of the Pikangikum cultural landscape. This is why *Beekahncheekahmeeng paymahteeseewahch* refer to the Berens as *Kitchee Zeebee*, “the river of rivers”. The portion of the Berens which is included in this particular cultural landscape waterway is the upriver (*wahkeetahcheewahn*) portion running from Dog Rib rapids, through Berens Lake, and upstream to include *Mishigwahn* Lake (Nechigona Lake). *Pahkahk Wahcheenk* (*Pahkahk* hills) is a culturally significant landform feature on the southern arm of Berens Lake; this feature is part of *Ayohtahtahwahgahneewahng*, the “backbone of the land.”

In addition to the general direction given for all Cultural Landscape Waterways, the following specific direction is provided:

- *Pahkahk Wahcheenk* (*Pahkahk* hills), has the following additional direction:
  - forest management will be conducted in a manner to retain the integrity of this culturally significant landform feature
  - aggregate extraction from existing permitted pits will be discouraged and efforts will be made to find feasible alternative aggregate sites; any new extraction from this area is discouraged
  - future restoration of the site will be approached by Pikangikum in partnership with OMNR

***Sahkeesahgahohzeebee*** (Windfall Creek)

Pikangikum people refer to this river as “trees blown across the creek every now and again”.

***Pahkayahgahmahk*** (Silcox Lake)

Management direction for this waterway will be addressed through subsequent planning and decision-making processes.



***Ohkohtahganizeebee*** (Throat River)

*Beekahncheekahmeeng paymahteeseewahch* have named this river after the presence of rapids that are like the throat of the river.

***Ohtayteeqwahseewesuhkuheegahn*** (Gar Lake)

Management direction for this waterway will be addressed through subsequent planning and decision-making processes.

***Pahgwahshahshk Ohseebee*** (Flanagan River)

*Pahgwahshahshk Ohseebee* is a cultural landscape waterway (*eenahohnahning*) that has historically linked Pikangikum people to the north. One of the primary sources of the river is *Pahgwahshahshk*, the vital wetland complex to the south and east that feeds not only the Flanagan River going north, but waters that flow into the Throat River and McInnes Lake. Waters flowing into *Pahgwahshahshk Ohseebee* contain fish that are of special importance to Pikangikum people.

In addition to the general direction for all Cultural Landscape Waterways, the following specific direction is provided:

- forestry will not be pursued as an activity east of the Flanagan River to the Sampson Lake Dedicated Protected Area.

***Wahbeeze Weesuhkaheegahn*** (Sparling Lake)

*Wahbeeze Weesuhkaheegahn*, which means “white swan lake”, is located in the north-central portion of the Whitefeather Forest. The most prominent features of this area include: a wetland that acts as a headwater for the Berens River System, the lake itself which is surrounded by unique vegetation forms, and the waterway that connects *Wahbeeze Weesuhkaheegahn* to *Kitchee Zeebee* in the south. The area is rich with moose and many other animals. *Wahbeeze weesuhkaheegahn* is special to Pikangikum people in that it is the only sizable lake located within a region of thick and rich forest. The river provides vital habitat for the animals that inhabit this forest.

***Ohwahsindeebaysoowineeng*** (Shining in the Distance Lake)

Pikangikum Elders have identified this waterway as a culturally significant traditional travel route (*eenahohnahning*) linking Stormer Lake to Nungesser Lake.

**Kirkness Lake south branch**

Management direction for this waterway will be addressed through subsequent planning and decision-making processes.

***Wahshaygahmeeshiing*** (Kirkness Lake)

*Wahshaygahmeeshiing* (Kirkness Lake) is a very special lake that is the historical location of a summer village for Pikangikum people. Old cabins and tent frames from this village site can still be found there. Pikangikum Elders have guided archeological work that has led to the discovery of artifacts dating back thousands of years. The lake has many other historical and sacred places including islands where Pikangikum youth undertook vision quests. Pikangikum Elders teach that in ancient times, there were no trees in the Whitefeather Forest; this was a time before *Ahneesheenahbek* were placed on the land by the Creator, a time when Thunderbirds used stones to make their nests. There are Thunderbird nests located near the shores of Kirkness Lake.

Kirkness Lake is also a historical crossroads for Pikangikum people and was an important geographic link in the fur trade. A cultural landscape waterway links the lake to Pikangikum; crossing a portage to south links *Wahshaygahmeeshiing* to another cultural landscape waterway in the south that flows into Red Lake (*Wunnimun Saahgaahigun*).





In addition to the general direction for all Cultural Landscape Waterways, the following specific direction is provided:

- Management direction will reflect interests of a National Historic Site proposal on Kirkness Lake

***Kahoobaashkahg*** (Harding Lake)

*Kahoobaashkahg* is so-named because it is pinched in the middle forming a “narrows between two lakes.”

***Keeneew Wahbik*** (“Hawk cliff”)

*Keeneew Wahbik* is known to Pikangikum Elders as a special place where there is a hole in the rock that makes a certain sound when the water flows into it.

***Neesahgeewuhn Kitchee Zeebee*** (downriver Berens)

This section of the Berens cultural landscape waterway runs from Dog Rib rapids, includes Pikangikum Lake and runs downriver (*neesahcheewahn*) to Barton Lake (*Obeemeenaheegohkahng*). On this stretch of the Berens there is a well-known Grandfather Rock (*meeshoomeesahpeek*) for which Pikangikum people will leave offerings.

In addition to the general direction for all Cultural Landscape Waterways, the following specific direction is provided:

- crossing the cultural landscape waterway is permitted to allow for all-weather road access for neighbouring First Nations and future development opportunities at a location other than the Dolphin Creek levees

***Obeemeenaheegohkahng*** (Barton Lake)

*Obeemeenaheegohkahng*, meaning “White Spruce Narrows,” is an old village site for *Beekahncheekahmeeng paymahteeseewahch* and therefore an important heritage site. Pikangikum Elders recall how the people who lived in this summer gathering place made the decision to choose the present location of Pikangikum as the site of permanent settlement for Pikangikum people. *Obeemeenaheegohkahng* is today an important site for fishing in the summer. Elders have identified this lake as a key winter travel route for woodland caribou.

***Kahpahsaykahnahgooshkahg*** (Bullrush Lake)

This waterway is named after *Kahpahsaykahnahgooshkahg*, or “Bullrush Lake” which is an important historical and contemporary site for customary and traditional activities, especially hunting. Pikangikum Elders teach that *Kahpahsaykahnahgooshkahgeeweeseeppee* (Bullrush River) was once a mighty river in ancient times. The bank of this ancient river is still to be found at this place. This is a sacred site to Pikangikum people and is also a significant landform feature in Ontario – the Dolphin Creek Levees (known to Pikangikum people as *Kohcheecheewung*). Water flowing south into the river through the ancient river banks causes special whirls and eddies. The fisheries at falls along this river, which flows into Barton Lake, are especially rich.

The shallow waters of Dolphin Creek and neighbouring lakes that flow into Bullrush River were sites enriched by Pikangikum Elders who have since passed away through the planting of Manomin. To this day these planted Manomin fields continue to support enhanced populations muskrat, duck and other animals. The first few kilometers upstream from *Kohcheecheewung* contain habitat of specific value to various fish and wildlife species including waterfowl, woodland caribou, wolverine, and possibly lake sturgeon. Willow thicket swamps occupy the levees as well as peat-filled backwater areas. The winter road to Poplar Hill First Nation passes just to the southwest. There may be new opportunities for eco-cultural tourism in *Kohcheecheewung*.



In addition to the general direction for all Cultural Landscape Waterways, the following specific direction is provided:

- There will be no road access within this area, with the possible exception of a major crossing or corridor required for northern community access.

***Ohoheezahgaheegahn*** (McInnes Lake)

*Ohoheezahgaheegahn* is a large bird, something like an owl, that was once found on this lake, although it is no longer seen by Pikangikum people; our Elders speak about the teachings they had learned about *Ohoheezahgaheegahn* from their Elders.

This Area is unique within the Planning Area given the extent of significant overlapping economic opportunity potentials in the tourism and mineral sectors in a setting that is also rich in cultural landscape and ecological features. These features include pictographs, customary residence sites, burial grounds, late winter woodland caribou habitat, fish and wildlife — woodland caribou migrate to this area for late winter forage and spring “slush-ice” (*shwahjahneep*). The area also has a significant existing sport fishery and has commercial fishery potential (whitefish). It has Provincially Significant Mineral Potential, superb eco-cultural tourism potential, excellent sport fisheries supporting existing tourism facilities, commercial fishing potential, excellent recreation potential. It is a lake trout lake, and as such, the OMNR Northwest Region Policy on Shoreline Development on Lake Trout Lakes applies. In this policy, sustaining the lake trout population must be a key consideration in all planning. Activities that might release nutrients into the lake are a specific concern.

In addition to the general direction for all Cultural Landscape Waterways, the following specific direction is provided:

- Accommodate multiple use interests in the vicinity of McInnes Lake, including existing tourism, the potential all-weather road to the north, mining exploration and recreation opportunities, provided that all activities and management are consistent with the lake trout policy as noted above.
- Access will follow the EMA Cultural Heritage direction. Exceptions to this direction will be considered for access point planning and potential for access to Poplar Hill First Nation. These exceptions will be addressed by the strategic access approach at such time as it becomes necessary.
- Seasonal restrictions may be proposed for commercial activities that may negatively impact the high quality fish and wildlife resources in this area.

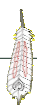
***Ohshkahtohkahweeseebie*** (Nungesser River)

In addition to the general direction for all Cultural Landscape Waterways, the following specific direction is provided:

- The Nungesser River cultural waterway EMA, in association with the proposed Pringle Lake Dedicated Protected Area, and the Nungesser Lake East and Nungesser Lake North fish and wildlife EMAs, provides an integrated management approach to sustain the cultural and ecological features and support permitted activities.
- The northwest shore of Nungesser Lake and most Islands in the western portion of Nungesser Lake are included in a Dedicated Protected Area.

**Odin Lake**

Management direction for this waterway will be addressed through subsequent planning and decision-making processes.



***Beetahweezahsuhkeenahkahng Ohseebee*** (Keeper River)

*Beetahweezahsuhkeenahkahng Ohseebee* is an important cultural landscape waterway for Pikangikum people. It moves northwest to the Berens River from a group of beautiful clearwater lakes that are the home of lake trout, including a special variety given their own name by Pikangikum people.

***Kahnahmaykoosayseekahk Ohseebee*** (Little Trout River)

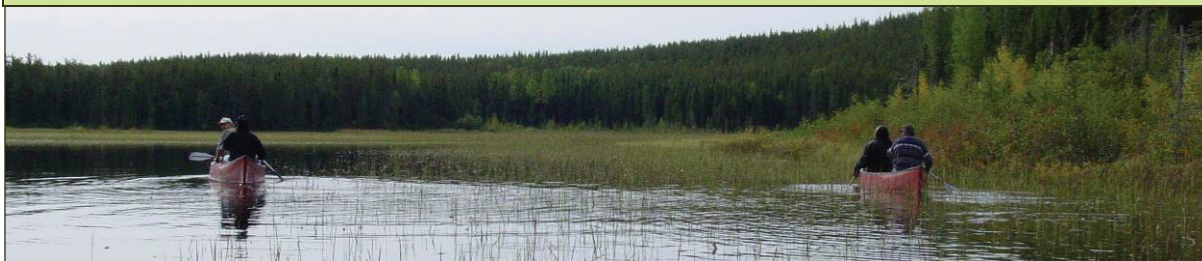
The Little Trout cultural landscape waterway is part of a watershed that flows south towards Red Lake. This was an important travel route for Pikangikum people who lived in the lake country to the west (*i.e.* Roderick, Cairns and Keeper lakes, all on the Keeper River system), linking them to people in the Red Lake area.





## PART SEVEN: IMPLEMENTATION

### Nee-Shah-Soo: Kay-Shee-Ah-Noh-Gah-Kee-Kah-Tayk Ay-Shee Nee-Gah-Nah-Yah-Ee



Guided by Pikangikum First Nation's vision for *Cheekahnahwaydahmunk Keetahkeemeenahn* (Keeping the Land) this Strategy sets out Area Dedications and land use direction to achieve Pikangikum's goals and to contribute to OMNR's strategic directions. The implementation of this Strategy will follow the direction provided, with success measured by the achievement of Pikangikum and OMNR shared objectives as set out in section 2.3. Implementation will take place respecting that dialogue will continue regarding Dedicated Protected Areas and the overlapping land use interests of Poplar Hill First Nation.

#### 7.1 Next Steps

##### *Neegahnahyahee Tahkookeeweenahn*

A number of implementation requirements are set out in this Land Use Strategy to clearly describe the remaining steps and associated commitments:

1. For land use designations, Pikangikum First Nation and OMNR will:
  - Confirm a final designation category(s) for Dedicated Protected Areas;
  - Complete withdrawal of areas within Dedicated Protected Areas from mineral exploration activities;
  - Evaluate and confirm the opportunity to address the OLL direction for proposed additions to the Woodland Caribou Signature Site (Peisk and Anchor Lake). The forestry opportunity in the Whitefeather Forest Planning Area will be analyzed once the manner in which commercial forestry can proceed is determined;
  - Implement the major amendment to Ontario's Crown Land Use Atlas;
  - Provide public consultation opportunities when new Dedicated Protected Areas are regulated and/or new policy direction is provided.
2. Actions to establish new uses:
  - Pikangikum First Nation and OMNR will work together to support the ministry's approach to seek Environmental Assessment Act coverage for forest management;
  - OMNR will work with Pikangikum First Nation to follow the procedures and requirements necessary to pursue a Sustainable Forest Licence for the defined area.



Elder Liaison Oliver Hill (photo: Lee Gerrish)



3. Through continued collaborative dialogue between Pikangikum and the OMNR, an agreement will be pursued to assist in implementing direction provided by the Strategy for Dedicated Protected Areas.
4. Discussions will be on-going with Poplar Hill First Nation to confirm a partnership approach that recognizes shared interests in stewardship, planning and management of lands and resources within the area encompassed by traplines RL100, RL103 and the northern portion of RL98. Supporting this proposed partnership approach is an understanding between the two communities that, in the areas of overlapping interest, economic development opportunities and associated potential economic benefits will contribute to the community economic renewal goal of Poplar Hill First Nation. It is also understood that Poplar Hill First Nation participation in the dialogue on Dedicated Protected Areas is desirable. Both parties intend to move forward in good faith and continue dialogue towards a proposed partnership approach during implementation of the Strategy.
5. Pikangikum First Nation and OMNR will describe essential elements of an adaptive management approach for the Whitefeather Forest, rooted in the combined strengths of Pikangikum indigenous knowledge and western science.
6. Provide a protocol and structure for monitoring the achievement of Strategy objectives (see Section 7.2 Monitoring Strategy Achievements).
7. Complete a socio-economic analysis of the contribution of the Land Use Strategy to the vision of Keeping the Land, incorporating advice from OMNR and other sources.
8. Pikangikum First Nation will seek partnerships to conduct subsequent land and resource management activities, information gathering and management, monitoring and research.
9. Pikangikum First Nation will continue to work with partners to prepare supporting direction for the development of specific proposals to include the Whitefeather Forest Planning Area in a World Heritage site nomination area.

## 7.2 Monitoring Strategy Achievements

There are two primary means by which the implementation of this Strategy will be monitored. One is to monitor achievement of specific Strategy objectives (see section 2.3) at regular intervals. The first suggested interval for review of Strategy achievements is in 2011 (a five year period). A protocol and structure will be described by Pikangikum and OMNR to facilitate monitoring of achievements.

The Strategy itself makes substantial contributions to stated objectives, however a number of implementation steps must first be completed to more fully monitor achievement of Strategy objectives. For example, the provision of Area Dedications addresses the objective: “To identify land use areas for economic development opportunities that provide primary benefits for Pikangikum First Nation members”. However, the assessment of achieving new livelihood opportunities in commercial forestry will depend on progress with the associated requirements of Environmental Assessment and resource management and business planning. Similarly, contributions to Ontario’s system requirements for landform/vegetation



Smoking Moose Meat (photo: Paddy Peters)

representation will be documented and reported on following the description of an agreement (see page 49) and regulation of Dedicated Protected Areas.

The second form of monitoring will be the on-going assessment of activities for consistency with the guiding principles provided in this Strategy (see Section 2.2). This is to be addressed through an adaptive management approach wherein Pikangikum will work in collaboration with OMNR as activities are proposed through resource management planning and/or environmental assessment processes. The adaptive management approach will entail learning from and responding to the outcomes of management practices both past, present and future.

Pikangikum has developed a preliminary values framework that expresses the core values which will guide the assessment of whether or not future implementation activities support the goals of this Strategy (a graphic that illustrates these values is provided in the additional materials found on the cd version of this Strategy). This values framework, the basis for an Aboriginal criteria and indicators approach to monitoring, provides specific measures Pikangikum elders will use to evaluate if everything on the land is good (*ohneesheesheen*), as it was provide to *Beekahncheekahmeeng paymahteeseewahch* by the Creator. In this way, Pikangikum community members will provide input to monitor compliance with the direction set in this Strategy. Trappers, hunters and all other Pikangikum people who go out onto the land will act as conservation stewards, reporting on conditions of the land, including the impact of new land uses on other creatures and ecological processes (e.g. succession); they will report on the biodiversity and abundance of the lands they know best, following our customary approach to leadership which respects the authority and responsibilities of head trappers (*Kuhohkeemuhweewauch*). It is these people, and especially our Elders, who have the responsibility to protect and care for the land; these are our keepers of the land.

In addition, Pikangikum and OMNR have discussed the need for a socio-economic analysis that assesses the impacts of implementation this Strategy on Pikangikum people and the community as a whole. This Strategy already provides a brief picture of the current socio-economic context in Pikangikum and the need for economic renewal. The Strategy also provides direction for the harmonization of new activities with customary uses and the involvement of our keepers of the land in decision making. Further advice on the structure of a socio-economic assessment will be sought as a next step in implementation.



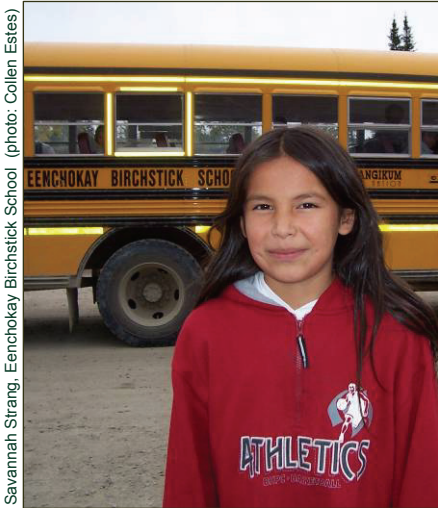
Pikangikum Elders at the Second Open House, 2004





### 7.3 Amendments to the Strategy

*Keetohmay Cheekahnahwahbahcheekahtahk Ohnahcheekaywin*



This Land Use Strategy is a living document and as such will be subject to amendment and revision in keeping with the desire of Pikangikum people to ensure that our goals and objectives in the Whitefeather Forest Initiative are, and to bring forward OMNR's responsibilities and obligations.

A consensus-based protocol between Pikangikum First Nation and the OMNR will be provided to consider requests for amendments and to provide opportunities for public input and review, if required. The nature of amendments may vary from simple corrections of information to proposals for a change in direction, thus the amendment protocol will vary accordingly. In the interim, minor housekeeping amendments will be addressed by the OMNR Red Lake District Manager and a designated Pikangikum First Nation representative.

Final Pikangikum authority on any revisions and amendments will be made within the First Nation Community Plenary Assembly (*Ohnahshohwayweeneeng*).

### 7.4 Future Management Recommendations

*Neegahnahyahee Kaysheemahmeenohcheekahtahg Ohnacheekaywin*

Pikangikum First Nation brings forward a number of recommendations that are important to the realization of benefits described in this Land Use Strategy. These recommendations will be the subject of discussions with the Ontario Ministry of Natural Resources (OMNR).

Management of the Whitefeather Forest Planning Area and Adjacent Areas has been based on partnering the indigenous sensibilities of Pikangikum people, and our expertise in customary community-based resource stewardship, with Ontario Ministry of Natural Resources expertise in ecosystem management generally and forestry management in particular. Together, the First Nation and the Ministry have engaged in a collaborative Strategic Action Planning (SAP) process to develop the Whitefeather Forest Initiative. The joint SAP process operates on the basis of consensus-building and open dialogue. Pikangikum takes the lead role with respect to its local responsibilities and OMNR takes the lead role with respect to its broad-scale responsibilities. This collaborative planning process can be carried forward to build on the strengths of this partnership and the successes it has realised to date.



In order to further carry the SAP partnership forward into the management of land use activities in the Whitefeather Forest and Adjacent Areas, Pikangikum First Nation proposes several future measures:

1. Pikangikum First Nation and the OMNR will continue collaborative dialogue on appropriate designations for dedicated protected areas. As an outcome of this dialogue, it is expected that Pikangikum will be a full partner in the drafting of all future protected area management plans.

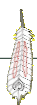


2. Pikangikum First Nation proposes that a jointly established and shared forest and protected areas management authority under a common institutional umbrella be considered. This collaborative management authority could establish its own technical capacity to prepare and implement holistic integrated forestry and protected area zones long-term management plans. The authority could also manage and carry out the silviculture program associated with the Whitefeather Forest. The authority can provide an opportunity to exchange expertise between the two planning partners as well as transfer forest management skills to Pikangikum First Nation members. In conducting commercial forest management, for example, there will be a parallel between leading decision-making responsibilities assigned to industry in Sustainable Forest Licences and monitoring and compliance responsibilities that are held by the province.



Kochcheewibg "The Current" (photo: Lee Gernin)

3. The critical direction our Elders in Pikangikum First Nation have given us in creating this Strategy should be carried forward into the management processes within the Whitefeather Forest Planning Area (WFPA). Pikangikum proposes that future planning and management in the WFPA be guided by an Advisory Group with broad membership from the Pikangikum community, reporting to Pikangikum First Nation through the Steering Group and the First Nation Band Council, as well as to the Ministry of Natural Resources.
4. Membership in the Advisory Group could be expanded beyond the present Steering Group to invite participation from other Pikangikum people with intimate knowledge of the land, including those who are not working on traplines since not everyone in Pikangikum has a trapline. Trapping will remain under the guidance of the head trappers however other land-based activities could be administered under a different authority to be determined (see point 1 above) and according to the principles outlined here in this Strategy.
5. Pikangikum First Nation and OMNR will work together to design a cross-cultural approach for the stewardship of fish and wildlife resources, rooted in ecologically sound knowledge-based decision making. This collaborative approach will provide opportunities to share views, build capacity in assessment and monitoring, and interface with existing provincial regulation and management systems.
6. Final Pikangikum authority on decision making for land use activities in the Whitefeather Forest Planning Area, and determination of future land use administration within the Planning Area, rests with the First Nation Community Plenary Assembly (*Ohnahshohwayweeneeng*) which engages the entire community in Pikangikum. This does not alter existing provincial obligations and responsibilities.



## Glossary of Ahneesheenahbay Terms

### Cultural Terms:

Ancestors	<i>Ohtahnang Kahkeepeemahteeseewakch</i>
Anishinaabe relationship to our lands	<i>Kahsheemeenoweecheetahmahnk</i> (“good relationship”)
Community Plenary Assembly	<i>Ohnahshohwayweeneeng</i>
Esteemed Elders	<i>Keecheeahneesheenahbayg</i> (“big people”) ( <i>keecheeahyahg</i> )
Future Generations	<i>Neekahn Gaweeahneebeemahteeseewahch</i>
Ojibway language	<i>Ahneesheenahbaymohween</i>
Pikangikum People	<i>Beekahncheekahmeeng Paymahteeseewahch</i> (“all the living ones in the past, present and future”)

### Planning Terms:

Land-Use Planning Activities	<i>Ahkeeweeohnahcheekaywin</i>
Planning	<i>Ohnahcheekaywin</i>
Goals	<i>Neekahn Ohnahcheekayweenahn</i>
Objectives	<i>Kaytoocheekahtahk Kaysheemohshkeenahsaykeen</i> <i>neekahn Ohnahcheekayweenahn</i>
Principles for Land Uses	<i>Ahneen Kaysheepeemeeweecheekahtaykeen</i> <i>Akeeweepeemeeweecheekayweenahn</i>
Vision	<i>Eesheenhahmohwin ahneen Kaysheeyahbahtahk</i> <i>Keetahkeemeenahn</i>
Our Sustainable Future	<i>Kay Ohcheebeemahcheecheekahtahk Neekahnahyaheeng</i>
Identification	<i>Ahteohohway</i>
Land Use Dedication	<i>Ahkee Kayeesheeyahbahtahk Ohnahcheekayweeneeng</i>
Land Use Intents	<i>Kaytahsooesheeyahbahtahk Ahneesheenahbay Ohtahkeem</i>
Management Direction	<i>Ahneen Kaysheekahnahwahbahcheekahtahk Ahkee</i>
Proposed Provincial Designation	<i>Ahneen Ohkeemahweewin Kaysheekahnahwahpahtahng Ahkee</i>
Whitefeather Forest Initiative	<i>Wahbeemeegwan Nohpeemahkahmik Mahcheedahwin</i>

### Landscape Terms:

Adjacent Areas	<i>Ahkeen kahohchee ahneekouseekeen</i>
Ancestral Lands	<i>Ahneesheenahbay Ohtahkeem</i>
Area Dedications	<i>Ahkee Kahohnahcheekahtahk ohchee Ohshkeekaykoon Kahwee-</i> <i>eesheeyahpahtahk</i>
Boreal Forest	<i>Nahnahtohkee Ayeenahtahkeeseewahchee sheegohbeek</i> (ᑕᑭᑦᑭᑦᑭᑦ ᑕᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ ᑕᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ)
Ecoregion	<i>Ahneen kahtahsoo-eesheenhahwak wahkeetohgahmeek ahkee</i>
Lands	<i>Ahkee</i>
Manitoba-Ontario border	<i>Beeshahkahnayyahb</i> (ᑭᑭᑭᑭᑭᑭᑭᑭ)
Mosaic	<i>Baypikahnjeezhenahgoh, Baypikahjinahzinnahteg</i>
Pikangikum Cultural Landscape	<i>Beekahngeekahmeeng Otahkeemeewan</i> <i>Enahmaytohwahch / Ahsheenhahmaytohwahch</i>
Planning Area	<i>Weembahbeepee-eegwan</i>
trapline area	<i>weembeeppeeegahn</i> (pl. collective: <i>weembeeppee-eegahnnahn</i> )
Remoteness	<i>Peekwahchayahee</i>
Watershed	<i>Mahtahtikwahahk</i>





Land Use Terms:

Keeping the Land keep the land conservation  preservation  stewardship	<i>Cheekahnahwaydahmungk Keetahkeemeenaan kahnahwayndahn keetahkeem kaysheebeemahcheecheekahtahk ("to ensure that everything on the land has life") kuhmuhnuhcheecheekuhtaag ("to preserve the land so that it will always be there to nourish you, as it was provided by the creator") ahneesheenahbay weekahnahwaycheekaywin</i>
Community Economic Development	<i>Shooneeyah Weemahchetahwin Ahnohkeeweenahn ohchee Ohnahcheekayweeneeng</i>
Customary Activities customary land uses customary stewardship existing land-based activities	<i>Ahneesheenahbay Weeoh tahchee Eeteesooweenan ahneesheenahbay weeoh tahcheeeteesooweenahn ochee Ahkeeng ahneeshsheenahbay kahnahwaycheekahwin kahyahtay ahkee weeoh tahcheeeteesooweenahn</i>
New Livelihood Opportunities commercial livelihood pursuits forestry community forestry clearing the land cutting down trees non-timber forest products	<i>Ohtahcheeeteesooweenahn shooneeyahkaywee ohtahchee eeteeseeweenahn meeteekohkaywin shooneeyah weemeeteekohkaywin / keeshka-ahkwaywin paashookaheekaywiin keeshkahahkwaywin nahnahtookkaykoon kahohcheehsheecheekahtayk eemah ahkeeng</i>
Mineral Development Eco-Cultural Tourism	<i>Nahnahtahwahseeneewaywin meenah Ahseeneekaywin Kahsahkecheekahtaykeen Ohchee Ahkeeng ("taking visitors onto the land to understand the Pikangikum indigenous perspective") ᑭᑭᑭᑭ ᑭᑭᑭᑭ ᑭᑭᑭᑭᑭᑭ ᑭᑭᑭᑭᑭᑭ ᑭᑭᑭᑭᑭᑭᑭᑭ</i>
Recreation Strategic Access/Infrastructure	<i>Nahnahtook Eeshecheekayweenahn ohchee Ohtahmeenohwin Keecheohnahcheekayweenahn: Meekahnah, Eshkaytaywayahb meenuh Eshkohtay Kayohgeemuhkahg</i>
Protected Areas	<i>Kahyahkookahnahwaycheekahtayk Ahkee ("something that is very protected through enforcement of policies and surveillance; where entry is restricted")</i>

