

# **Environmental Impact Screening Committee**

## **Annual Report 2013-2014**

**For the period 1 April 2013 - 31 March 2014**



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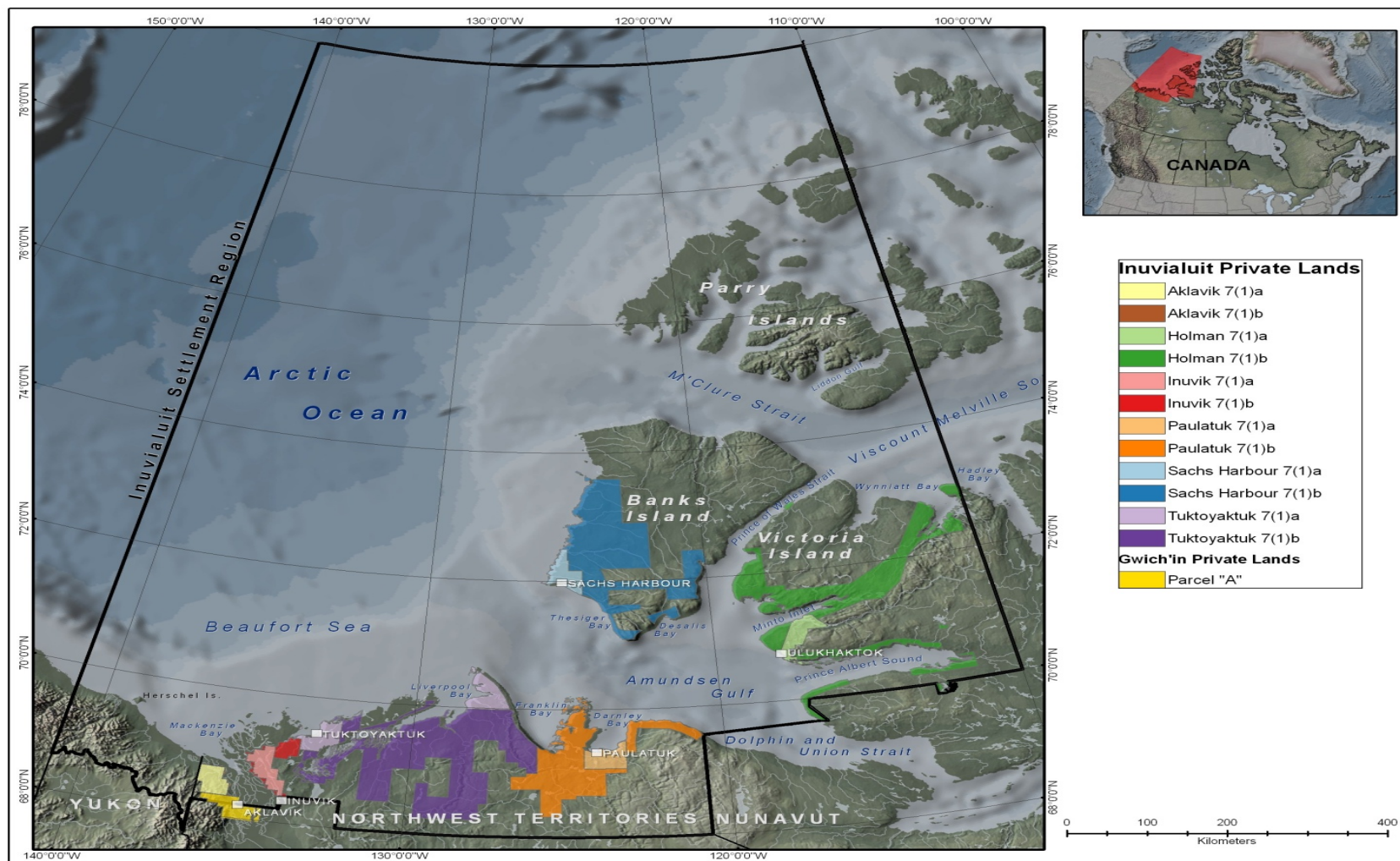


Figure 1. Private Inuvialuit Lands, Crown Lands, and National Parks within the Inuvialuit Settlement Region.

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## Message from the Chair

As I enter the first year of my second term as Chair of the Environmental Impact Screening Committee (EISC), I wish to acknowledge that the Inuvialuit Settlement Region (ISR) is well served by their representatives, and in particular I thank the membership of the EISC. Their roles in fulfilling the mandate of the EISC are at times challenging, yet they address these tasks with enthusiasm, dedication, and a strong sense of purpose.

This fiscal year saw some changes to the membership of the EISC. In the first half of the year Mr. Fred Wolki left the EISC, and Mr. Calvin Pokiak of was appointed to fill this vacancy. In March 2014 long-standing Canada Member Mr. Johnny Lennie informed the Committee that he would not be accepting a re-appointment to the EISC due to his expanded work commitments post April 1<sup>st</sup> 2014 and the Northwest Territories Devolution. Mr. Rudy Cockney has accepted an appointment to the EISC as the new Canada Member. Mr. Cockney has an illustrious history with the EISC, as he was one of the original members when the EISC was first established.

The activity level for the period in terms of submissions was about average with no discernible trend apparent. The main activities encompassed the areas of scientific and academic research, infrastructure building and maintenance, remediation, and renewable resource development.

This fiscal year has seen a realization of the benefits of the EISC Pre-screening Subcommittee (which was established during the 2011-2012 fiscal year). The PSC reports directly to the EISC. The main role of the PSC is to determine whether or not a project proposal requires an environmental impact screening. This determination requires an assessment of a specific set of facts against existing guidelines and procedures in order to determine whether a particular application is “development” as defined in the Inuvialuit Final Agreement (IFA). Further, If found to be “development” is the application “exempt” from screening as it is determined to be a class, or type, of development described on the Exclusion List established by the Screening Committee. The pre-screening decision is expected to be made within 7 calendar days<sup>1</sup> of a Project Summary Questionnaire being filed with the EISC. In the past these decisions were being made solely at regular EISC meetings held every 6 weeks. The EISC sees clear evidence that this new phasing of the EIS process is resulting in more timely decisions in determining whether or not a project proposal requires an environmental impact screening. This allows the committee of the whole to concentrate on their primary mandate of Environmental Impact Screening and Review of development-based projects.

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<sup>1</sup> As part of the broader environmental impact screening and review process the EISC is required to fulfill its roles and responsibilities for the environmental impact screening of proposed developments in a reasonable and expeditious manner in accordance with the requirements of the Inuvialuit Final Agreement.

I acknowledge with gratitude the support funding from AANDC. The reader will note below in our Financial Summary, the surpluses reported. This year has been another quiet one in terms of commercial or industrial undertakings; indeed the economy in the ISR appears to be flattened in general. This said, the EISC expects its work volume to remain steady for the coming year. The question for the committee is not whether, but when this trend will turn around. The EISC must continue to maintain capacity to meet its roles and responsibilities.

The regular EISC meeting schedule is set a year in advance (a copy of our calendar can be found on our website). Developers very much rely upon this pre-set schedule as they prepare and register their plans. Following it's mandate, the EISC held one of its scheduled 2012-2013 meetings in the Yukon to reflect the fact that a culturally significant aspect of the IFA is the Yukon North Slope, which is within the ISR. The Committee met in Whitehorse from November 13-16, 2013. Commencing this new fiscal year (2013-2014) the EISC Coordinator and one Committee Member will be visiting two of the six Inuvialuit communities to promote what exactly the EISC does: explain the processes involved, develop stronger relationships with local Hunter's and Trapper's Committees, and answer any questions that may be present. The committee values the face-to-face aspect of these meetings, and our committee recognizes the importance of meeting the people from our various communities. Through these connections, both formal and informal, the committee knowledge base can only expand, and this in turn, will aid the EISC in the decisions we make on the behalf of the Inuvialuit.

In closing we will continue to provision more efficient and effective operations within the EISC, always with an expectant eye for an inevitable increase in economic activity within the ISR.

Sincerely,

A handwritten signature in blue ink, appearing to read 'John Ondrack', with a large, stylized initial 'J'.

John Ondrack  
Chair, Environmental Impact Screening Committee

## **Period of this Report**

The Environmental Impact Screening Committee (EISC) has produced twenty-six annual activity reports since its inception in 1986. This report describes the EISC's activities for the fiscal period of 1 April 2013 to 31 March 2014 – its twenty-eighth year of operation.

## **The Inuvialuit Final Agreement**

On June 5, 1984, the Committee for Original Peoples' Entitlement (representing the Inuvialuit) and the Federal Government of Canada signed the Inuvialuit Final Agreement (IFA), which was subsequently legislated under the Western Arctic (Inuvialuit) Claims Settlement Act [S.C. 32-33 Elizabeth II C.24.]. Provisions of the IFA enable the Inuvialuit to participate, and be meaningful partners, in all decisions-making processes dealing with the management of the environment and wildlife within the Inuvialuit Settlement Region (ISR). Section 1 of the IFA expresses the following principles.

- To preserve the Inuvialuit cultural identity and values within a changing northern society.
- To enable the Inuvialuit to be equal and meaningful participants in the northern and national economy and society.
- To protect and preserve arctic wildlife, environment and biological productivity.

As one of five co-management groups established under the terms of the IFA, the EISC plays a vital role in achieving these stated goals through implementing the screening portion of the IFA Environmental Impact Screening and Review Process.



## **Mandate of the Environmental Impact Screening Committee**

The Western Arctic (Inuvialuit) Claims Settlement Act, and the IFA, takes precedence over any other federal, territorial, provincial, or municipal law to the extent of any inconsistency or conflict between them. Developers, operators, and regulatory agencies are compelled by this act to comply with the provisions of the IFA Environmental Impact Screening and Review Process.

The IFA requires the screening of developments and activities of consequence to the ISR that could have a significant negative impact on the environment or wildlife harvesting. The IFA also dictates that regulatory agencies must not issue licenses or approvals that permit any development to proceed without environmental screening and, if necessary, review.

Section 11 of the IFA provided for the establishment of the EISC to carry out the screening of relevant developments. Provisions governing the activities and operation of the EISC are described mainly within Section 11 and 13. Section 11. (17) requires that the EISC make one of the following decisions after examining a project description:

- a) that the development will have no significant negative impact and may proceed without environmental impact assessment and review;
- b) that the development, if authorized subject to terms and conditions recommended by the Screening Committee, will have no such significant negative impact and may proceed without environmental impact assessment and review;
- c) that the development could have significant negative impact and is subject to assessment and review, or
- d) that the development proposal has deficiencies of a nature that warrant termination of its consideration and submission of another project description

Subject to the aforementioned provisions, the EISC produced its Operating Guidelines and Rules of Procedure, which govern the processes and activities in regard to the actual screening of development proposals. During the time of this report, the EISC amended and updated and these two documents to reflect the changes to the processes with the formation of the EISC Pre-screening Subcommittee. These revisions were approved during our April 15-17, 2014 meeting, and the new documents are now in effect; and have been posted for distribution on our website (see below).

The Operating Guidelines and Procedures are currently available from the Environmental Impact Screening Committee office and at [www.screeningcommittee.ca](http://www.screeningcommittee.ca). You are directed to contact the EIS Coordinator for up-to-date information.

**Environmental Impact Screening Committee**  
Joint Secretariat-Inuvialuit Settlement Region  
107 Mackenzie Road, Suite 204  
Box 2120, Inuvik, NT X0E 0T0  
Phone: (867) 777-2828 Fax: (867) 777-2610 Email: [eisc@jointsec.nt.ca](mailto:eisc@jointsec.nt.ca)

## Membership

The EISC consists of seven members, including the Chair. The Inuvialuit Game Council (IGC) appoints three members. The Federal Government of Canada (Canada), the Yukon Territorial Government (YTG), and the Government of the Northwest Territories (GNWT) nominate one member each, who is then appointed by the Government of Canada. The Government of Canada, with the consent of the IGC, appoints the Chair. Each member is appointed for a three-year term with the option of re-appointment if agreed to by the nominating and appointing bodies. Even though particular groups appoint the members, the EISC serves as a non-partisan organization. The members are expected to contribute as experienced individuals and not as representatives of their appointing body.

The following individuals comprised the EISC as of 31 March 2013.

### Chair

<b>John Ondrack</b> Yellowknife, NT	Nominated by Canada/Appointed October 16, 2010 Previous Term: October 19, 2010 – October 19, 2013 Present Term: October 19, 2013 – October 19, 2016
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### Members

<b>John Ryder</b> Whitehorse, YK	Nominated by the YTG/Appointed November 6, 2009 Previous Term: November 6, 2009 – November 6, 2012 Present Term: November 6, 2012 – November 6, 2015
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<b>Rudy Cockney</b> Yellowknife, NT	Nominated by Canada/Appointed March 17, 2014 Present Term: March 17, 2014 – March 17, 2017
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<b>Calvin Pokiak</b> Tuktoyaktuk, NT	Appointed by the IGC September 23, 2011 Present Term: November 20, 2013 – September 30, 2016
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<b>Evelyn Storr</b> Aklavik, NT	Appointed by the IGC March 9, 2011 Previous Term: March 9, 2011 – March 9, 2014 Present Term: March 9, 2014 – September 30, 2016
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<b>Albert Ruben</b> Paulatuk, NT	Nominated by the GNWT/Appointed September 6, 2005 Present Term: May 25, 2012 – May 25, 2015 Previous Term: March 2, 2009 – March 1, 2012 Previous Term: September 6, 2005 – September 6, 2008
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<b>Gerald Inglangasuk</b> Inuvik, NT	Appointed by the IGC October 17, 2012 Present Term: October 17, 2012 – September 30, 2015
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## **Administrative and Technical Assistance**

The EISC receives administrative, technical, and clerical support from the Joint Secretariat – Inuvialuit Settlement Region, situated in Inuvik, NT. The EISC Coordinator serves as the Secretary to the EISC, and provides full-time office support. Darrell Christie is the Environmental Impact Screening Coordinator.

During the period of this report the EISC also received administrative support from various employees of the Joint Secretariat including: Dr. Norm Snow, Executive Director; Peggy Madore, Senior Administrative Officer; Linda McDonald, Office Manager; Eunice Thrasher, Finance Officer; Shannon Jensen, Travel/Accommodation Coordinators; Bernice Joe, Secretary/Receptionist; Myrna Button, Office Clerk/Librarian; and Eli Nasogaluak, the Environmental Impact Review Board (EIRB) Coordinator.

John Donihee, of McLennan Ross LLP provided contractual legal services.

## **Activities**

Members attended screening meetings approximately every six weeks and participated in other activities on behalf of the EISC, as required, to fulfill the mandate of the EISC.

### **Regular meetings**

The EISC held six regular meetings in Inuvik, NT: April 17-19, 2013, July 10-12, 2013, August 21-23, 2013, October 7-9, 2013, December 18-20, 2013, and March 5-7, 2014.

One scheduled meeting was held in Yellowknife, NT: May 29-30, 2013.

One scheduled teleconference meeting was held on October 31, 2013.

One scheduled meeting was held in Whitehorse, YT: November 13-16, 2013.

One scheduled meeting was cancelled: January 30-31, 2014.

In addition to the regular EISC meetings, the Pre-screening Subcommittee (PSC) met electronically, as and when required, to determine whether or not a project proposal required an environmental impact screening.

## Submissions

It is the responsibility of the proponent to submit a project description to the EISC for environmental screening. Under the Inuvialuit Final Agreement (IFA), section 11(36), “no license or approval shall be issued that would have the effect of permitting any proposed development to proceed unless the provisions of [IFA section 11(36)] have been complied with”. This requirement has the effect of requiring competent authorities to give notice of applications for licenses, permits or other authorizations to the EISC. These applications for proposed developments must be reviewed by the EISC to determine if they are subject to environmental impact screening.

A pre-screening decision as to whether or not a project proposal requires an environmental impact screening is made by a subcommittee of three of the seven EISC members. A panel of five EISC members makes environmental Impact Screening decisions. The Panel consists of the Chair, two Inuvialuit members, the Canada member, and the Territorial member nominated by the territory (YT or NT) within which the project is to occur. Decisions are made on a majority vote basis, with the Chair voting in the case of a tie.

Of the total submissions, one project was referred to the Environmental Impact Review Board.

In summary, the EISC screened 68 project descriptions during fiscal year 2013/2014 including: Hydrocarbon Oil and Gas related projects (1); Research projects (35); Infra-Structure projects (10); Remediation (2); Tourism (1); Site Maintenance (2); Exploration (2); Cancelled (1); Offshore Transit (1) Government (Municipal/Territorial/Federal) (13)

Please see Appendix C: EISC Submissions for a chart showing all the above activity.

## Other Activity

In addition to developments that are screened, the EISC asks to be informed of other projects that are proposed for the Inuvialuit Settlement Region, but for various reasons are exempt from the screening process. This task is undertaken so that the EISC may have a broad picture of the activities being carried out within the ISR for the purposes of cumulative impact assessment. The EISC greatly appreciated the efforts of the other Joint Secretariat co-management groups, the government agencies, the Aurora Research Institute, and the Inuvialuit Land Administration during the reporting year to keep the EISC apprised of such activities.

## Presentations and Guests

The EISC routinely accepts presentations from proponents with project descriptions before the EISC, particularly when the proposal is controversial or complex. Guests are invited to sit in on these presentations, or are invited to speak on topics of mutual interest. The following summarizes the presentations and guests received during 2012/2013.

### **April 17-19, 2013**

- Imperial Oil Resources Ventures Limited.  
Mr. Evan Birchard, Ms. Sherry Becker, Ms. Wendy Smith.

### **August 21-23, 2013**

- Community Based Monitoring Program  
Ms. Jennie Knopp

### **November 13-16, 2013**

- Stephanie Muckenheim, YTG IFA Implementation Coordinator
- Maurice Colpron, Yukon Geological Survey
- David Ladret, YTG Parks Division
- Stephen Mills, Chair YESAB
- Shelby Jordan, Manager Dawson Designated Office, YESAB
- Joel Edgecombe, PR Services
- Jan Alt van den Hoorn, PR Services

### **December 18-20, 2013**

- Bob Simpson, IRC Devolution Negotiator

### **March 5-7, 2014**

- ConocoPhillips Canada  
Gerry Simon, Linda Graf, Andrea Hanson, Scott Gedak, Lillian Brewster

## Events Attended

During the fiscal year, the Chair, Members, and/or Coordinator attended the meetings, conferences, or workshops listed below.

- Arctic Oil & Gas Symposium (Calgary)
- IGC Meetings (Inuvik)
- Beaufort Regional Environmental Assessment workshops (Inuvik)
- Inuvik Petroleum Show
- NWT Board Forum meetings
- NWT Board Forum workshops

## **Finances**

A summary of the finances for the fiscal year: 01 April 2012 to 31 March 2013, is attached as Appendix B.

## Appendix A: Acronyms and Abbreviations

AANDC	Aboriginal Affairs and Northern Development Canada
CEAA	Canadian Environmental Assessment Act
DEW	Distant Early Warning
DFO	Fisheries and Oceans Canada
EISC	Environmental Impact Screening Committee
EIRB	Environmental Impact Review Board
GNWT	Government of the Northwest Territories
IFA	Inuvialuit Final Agreement
IGC	Inuvialuit Game Council
ILA	Inuvialuit Land Administration
IRC	Inuvialuit Regional Corporation
ISR	Inuvialuit Settlement Region
Joint Secretariat	Joint Secretariat-Inuvialuit Renewable Resource Committees
NT	Northwest Territories
YTG	Yukon Territorial Government
MOU	Memorandum of Understanding
NRCan	Natural Resources Canada
RAs	Regulating Agencies

## **Appendix B: Financial Summary for Year Ending 31 March 2013**

The Following pages present unaudited financial summaries for information purposes and should not be considered as definitive statements of account. For full financial details, the audited financial statements of the Joint Secretariat should be consulted. For further information, contact:

**Executive Director  
Joint Secretariat-Inuvialuit Settlement Region  
Box 2120  
Inuvik, NT X0E 0T0**

**Phone: (867) 777-2828  
Fax: (867) 777-2610  
Email: [execdir@jointsec.nt.ca](mailto:execdir@jointsec.nt.ca)**

## Financial Report: Chair and Canada Member

<b>AANDC Contribution</b> (Implementation Funding)		<b>\$184,660.85</b>	
<b>Chairs Expenses</b>			
Honoraria			\$55,248
Per Diems			\$4,489
Travel			\$12,277
Accommodation			\$5,907
	Sub-total		<b>\$77,921</b>
<b>Other</b>			
Office Costs			\$7,263
Meeting Costs			\$7,596
Telephone/fax			\$6,501
Rent Allocation			\$14,595
Computer Updates			\$0
Minor Fixed Assets			\$19,709
	Sub-total		<b>\$55,664</b>
<b>Services</b>			
Legal/Consulting			\$30,820
Registration Fee			\$0
Workshops / Conferences			\$19,062
JS Board Meetings			\$614
	Sub-total		<b>\$49,882</b>
<b>Canada Member</b>			
Honoraria			\$15,375
Per Diem			\$1,094
Travel			\$2,448
	Sub-total		<b>\$18,197</b>
<b>Total Expenditures</b>		<b>\$201,664</b>	
<b>Excess Revenue (Expenditure)</b>			<b>&lt;\$17,004&gt;</b>



## Financial Report: Inuvialuit Expenses

<b>Revenue</b>			
GNWT – Environment & Natural Resources		\$121,514	
<b>Inuvialuit Expenses</b>			
Honoraria			\$45,961
Per Diems			\$7,095
Travel			\$9,132
Accommodation			\$9,426
	Sub-total		\$71,616
<b>Total Expenditures</b>		\$71,616	
<b>Excess Revenue (expenditure)</b>			\$49,898

## Financial Report:     Administrative Report

<b>Revenue</b>			
AANDC Contribution (Implementation Funding)		<b>\$196,055</b>	
<b>Expenditures</b>			
Staff Development			\$557
Salaries			\$107,312
Recruiting			\$0
	Sub-total		<b>\$107,870</b>
<b>Overhead</b>			
Office Costs			\$39,362
Office Rent			\$18,945
Website Maintenance			\$5,167
Telephone/fax			\$4,182
Computer Updates			\$0
Fixed Assets			\$0
	Sub-total		<b>\$67,657</b>
<b>Other</b>			
Travel			\$5,352
Accommodation			\$2,757
Per Diem			\$2,482
	Sub-total		<b>\$10,592</b>
<b>Total Expenditures</b>		<b>\$186,119</b>	
<b>Excess Revenue (expenditure)</b>			<b>\$9,936</b>

## Appendix C: Submissions to EISC April 1, 2013 – March 31, 2014

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EISC File	Developer Name	Project Title	Received	Development Y/N	Exempt Y/N	Decision to Screen Y/N	Decision Letter Issued
03-14-06	Stephen Insley2	Acoustic Monitoring of Marine Mammals and Ship Traffic in Admunsen Gulf	2014-03-31	N	n/a	N	2014-04-09
03-14-05	Stephen Insley1	Darnley Bay Seal Monitoring Program	2014-03-28	N	n/a	N	2014-04-09
03-14-04	Dustin Whalen - GSC	Coastal and Nearshore sediment dynamics for Tuktoyaktuk Harbour	2014-03-24	N	n/a	N	2014-04-09
03-14-03	Dr. Maria Morell	Beluga Lung and Ear Health	2014-03-17	N	n/a	N	2014-03-28
03-14-02	Signe Rix Berthelin	Modality in Uummamutun - expressions of "obligations", "permissions", and "certainty"	2014-03-05	N	n/a	N	2014-03-14
03-14-01	University of Ottawa	Food security, Ice, Climate, and Community Health	2014-03-04	N	n/a	N	2014-03-14
02-14-03	University of Toronto	Arctic Cultural Heritage at Risk: Climate Change Impacts on Inuvialuit Heritage Sites	2014-02-28	N	n/a	N	2014-03-12
02-14-02	Simon Fraser University	Biogeochemistry of Lakes in the Mackenzie Delta	2014-02-27	N	n/a	N	2014-03-12
02-14-01	Uluhaktok CC	Nunamin Ililiakvia: Learning from the Land	2014-02-06	Y	Y - 16	N	2014-02-21
01-14-04	University of Victoria	User-driven monitoring of adverse marine and weather states, Eastern Beaufort Sea	2014-01-28	N	n/a	N	2014-02-11
01-14-03	DFO	Canadian Ranger Ocean Watch (CROW)	2014-01-27	Y	Y - 16	N	2014-02-11
01-14-02	University of Washington	Marginal Ice Zone Study - Beaufort Sea	2014-01-22	N	n/a	N	2014-01-31
01-14-01	Talisman Energy Inc.	2014 Satellite Bay Airstrip Repair and Site Preparation Program	2014-01-16	Y	N	Y	2014-03-20
12-13-02	Phillip Marsh, Environment Canada	Hydrology of High Latitude Watersheds	2013-12-16	N	n/a	N	2013-12-19
12-13-01	Stephen Borrmann, Max-Planck-Institute for Chemistry	ACCA, Aerosol Chemical Composition in the Arctic, subproject to (RACEPAC) [11-13-03]	2013-12-05	N	n/a	N	2013-12-16
11-13-04	Darnley Bay	Drill Project 2013 - MT Target	2013-12-02	n/a	n/a	N	2013-12-15
11-13-03	Andre Ehrlich, University of Leipzig	Radiation - Aerosol - Cloud Experiment in the Arctic Circle (RACEPAC)	2013-11-25	N	n/a	N	2013-12-03
11-13-02	GNWT - DoT	Inuvik - Tuktoyaktuk Highway Pre-construction Fall Muskrat Push-up Surveys	2013-11-14	Y	Y - 12	N	2013-11-21
11-13-01	Matthew Alkire, University of Washington	Assessing the impact of small river flows to the freshwater budget of the Canadian Archipelago	2013-11-10	N	n/a	N	2013-11-21
10-13-05	Michael Pisarcic	Impacts of climate and environmental change of ecosystems of the Mackenzie region, NWT	2013-10-24	N	n/a	N	2013-10-29
10-13-04	Arctic Fibre Inc.	Arctic Fibre Submarine Cable System Project	2013-10-17	N	n/a	N	2013-10-21
10-13-03	Fisheries Joint Management Committee	Mayokihok Lake Fisheries Survey	2013-10-09	N	n/a	N	2013-10-17
10-13-02	Mitchell Goodjohn	Beaufort Sea Exploration Drilling Program: Tuktoyaktuk TEK Collection Program	2013-10-09	Y	Y - 16	N	2013-10-17
10-13-01	Black Feather Wilderness Adventures	Guided canoe trip on Thomsen River, Aulavik National Park	2013-10-07	Y	Y - 9	N	2013-10-17
09-13-01	Imperial Oil Resources Ventures Limited	Beaufort Sea Exploration Joint Venture Drilling Program	2013-09-16	Y	N	Y	2013-11-20
07-13-06	Oliver Sonnentag	Qualifying carbon fluxes of northern landscapes under the influence of changing permafrost regimes	2013-07-31	N	n/a	N	2013-08-08
07-13-05	GNWT - DoT	Inuvik - Tuktoyaktuk Highway Pre-construction: Archaeological Impact Assessments and Rare Plants	2013-07-17	Y	Y - 12	N	2013-07-23
07-13-04	GNWT - DoT	Inuvik - Tuktoyaktuk Highway Pre-construction: Stream Crossing Assessments of select watercourses	2013-07-17	Y	Y - 12	N	2013-07-23
07-13-03	GNWT - ENR	Community Based Water Quality Monitoring	2013-07-16	Y	Y - 16	N	2013-07-23
07-13-02	GNWT - DoT	Inuvik - Tuktoyaktuk Highway 2013 Pre-construction Field Surveys and Archaeological Impact	2013-07-05	Y	Y - 12	N	2013-07-23
07-13-01	Michael Steele	UpTempO buoys for observing arctic climate	2013-07-03	N	n/a	N	2013-08-01

## Appendix C: Submissions to EISC April 1, 2013 – March 31, 2014

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06-13-09	David Beilman University of Hawaii	Arctic Peatland Carbon and Holocene Warm Climates	2013-06-20	N	n/a	N	2013-06-27
06-13-08	Roberto Quinlan	The ecology and paleoecology of benthic macroinvertebrates in the Mackenzie Delta region	2013-06-20	N	n/a	N	2013-06-27
06-13-07	GNWT - DoT	Inuvik - Tuktoyaktuk Highway Construction: Additional Borrow Sources and Camp Facilities	2013-06-19	Y	Y - 1	N	2013-07-15
06-13-06	GNWT - DoT	2013 Lake Bathymetry Survey at Inuvik - Tuktoyaktuk Highway	2013-06-16	Y	Y - 12	N	2013-06-27
06-13-05	Marcus Phillips	Soil Carbon in the Mackenzie Delta	2013-06-13	N	n/a	N	2013-06-25
06-13-04	Dr. Peter Dunfield	Reconnaissance Study of Smoking Hills	2013-06-12	N	n/a	N	2013-06-18
06-13-03	Dr. Matthew Vavrek	Late Cretaceous palaeontology of northwestern Northwest Territories, Canada	2013-06-11	N	n/a	N	2013-06-18
06-13-02	Primitive Entertainment	The Polar Sea	2013-06-10	Closed	Closed	Closed	Closed
06-13-01	WorleyParsons on behalf of Imperial Oil	Thermistor Restoration	2013-06-05	Y	Y - 16	N	2013-06-26
05-13-10	ConocoPhillips Canada	Parsons F-09 Environmental Site Assessment	2013-05-27	Y	Y - 12	N	2013-06-06
05-13-09	ConocoPhillips Canada	Bathymetry Program Thetis Bay and Tuktoyaktuk	2013-05-22	Y	Y - 16	N	2013-06-05
05-13-08	Nasittuq Corporation	PIN-M Geotechnical Survey	2013-05-22	Y	Y - 3	N	2013-06-05
05-13-07	Jules Blais	The Arctic in Flux: Recent Climate Change Affecting Contaminant Transport and Uptake in Lakes	2013-05-21	N	n/a	N	2013-06-05
05-13-06	Darnley Bay Resources Ltd.	Summer 2013 Exploration Program on Darnley Bay Project, Paulatuk, NWT	2013-05-17	Y	Y - 1	N	2013-06-05
05-13-04	Suzanne Tank, York University	Research: Solar degradation of dissolved organic carbon in Mackenzie Delta Lakes & River Channels	2013-05-15	N	n/a	N	2013-05-17
05-13-03	Talisman Energy Inc.	Remediation of the Abandoned Panarctic Satellite F-68 Well site at Satellite Bay, NWT	2013-05-09	Y	N	Y	2013-07-22
05-13-02	Lloyd D. Keigwin	Testing the northern route for Younger Dryas meltwater	2013-05-07	N	n/a	N	2013-05-16
05-13-01	Blair Kennedy	Remote Sensing of Arctic Vegetation Biochemistry	2013-05-02	Y	Y - 2	N	2013-05-16
04-13-10	Loic Labrousse	Caribou Hills Geological History	2013-04-29	N	n/a	N	2013-05-16
04-13-09	ArcticNet	Active acoustics for collecting data on fish and detecting marine mammals in the Beaufort Sea	2013-04-26	N	n/a	N	2013-05-03
04-13-08	Grayhound Information Services	Commemorating the Canadian Arctic Expedition of 1913-1918	2013-04-22	Y	Y - 16	N	2013-05-13
04-13-07	Hamlet of Tuktoyaktuk Inc.	Solid Waste Facility Site	2013-04-18	Y	N	Y	2013-11-20
04-13-06	University of Calgary	Muskox Emergin Diseases: survey for Erysiplothrux and gastropod intermediate hosts of lungworm	2013-04-16	N	n/a	N	2013-05-03
04-13-05	Nasittuq Corporation	Bulk Fuel Tank Inspection and Cleaning 2013	2013-04-15	Y	N	Y	2013-07-22
04-13-04	IRIS - Incorporated Research Institutions for Seismology	Earthscope Transportable Array	2013-04-11	N	n/a	N	2013-04-23
04-13-03	Parks Canada Agency	Sheep Creek weather station upgrade	2013-04-04	N	n/a	N	2013-04-23
04-13-02	Parks Canada Agency	Site Assessment and Construction of Base Camp Facility in Tukut Nogait National Park	2013-04-04	Y	N	Y	2013-06-06
04-13-01	Environment Canada (Mark Dahl)	Tracking Muskox offal from disposal at sea	2013-04-04	N	n/a	N	2013-04-23