

Saulteau First Nations Strategic Planning Update: Community Engagement and Next Steps

We would like to extend a heartfelt thank you to everyone who participated in the recent strategic planning survey. Your feedback is invaluable to the future of Saulteau First Nations. We understand that not everyone had the opportunity to submit their responses online, and for those who were unable to, we're pleased to offer a second chance. You can still complete a paper copy of the survey, which must be submitted by March 6th at 12pm noon. This is a great opportunity to make your voice heard and contribute to shaping our community's future.

We also want to express our deep appreciation to everyone who attended the in-person and online strategic planning sessions. Your participation and the insights shared were truly invaluable to the process. It's your input that ensures our strategic plan reflects the needs, hopes, and aspirations of the entire Saulteau First Nations community.

As we continue to move forward, we invite all Saulteau community members to join us for a draft strategic plan review on **March 10th from 2:00 pm to 6:00 pm at the SFN Cultural Centre.** This will be an informal, drop-in event where you can see the draft of the strategic plan and offer any feedback you might have. It's a come-and-go event, so feel free to stop by whenever it's convenient for you.

Your involvement is key to ensuring our plan aligns with the vision and priorities of the community, and we look forward to seeing you there!

SURVEY UPDATE:

The Online Strategic Planning Survey Closed February 14/2025, however, some people experienced technical difficulties submitting the online survey so we are allowing anyone who had issues to submit a paper copy of the survey by March 6th by 12pm (Noon).

- Please note surveys can only be 'submitted' once all questions are completed.
- Paper copies of the survey are available at the SFN Band Hall from Ginette or Willow.
- $\bullet \ \textit{If you would like a PDF version emailed to you, please contact communications} \\ @saulteau.com \\$
- Paper surveys received after 12pm noon on March 6th will NOT be accepted.
- Honorarium payments will be sent out the following week.

Have questions? Email Laurelle Watson lwatson@saulteau.com



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CHIEF & COUNCIL UPDATE



GOOD DAY, SAULTEAU CITIZENS AND COMMUNITY MEMBERS!

Your Chief and Council wish you well and have some important details to share. This month we were all happy to support the Pink Shirt Day, Anti-Bullying. Be Kind is the way forward when we work and live together as a people. The end of March we scheduled our Family Meetings and we hope to see your smiling



faces in attendance so we can give you a full update. There is a lot of information to share so please join us if you can, we do need your input and look forward to hearing from you. Enjoy your month and we will see you soon!

FAMILY MEETINGS

ALL MEETING TIMES



5:30PM DINNER 6:00PM MEETING

COURTOREILLE FAMILY
CHIEF & COUNCIL CHAMBERS
MONDAY, MARCH 24

DESJARLAIS FAMILY

CULTURAL CENTRE TRAINING ROOM MONDAY, MARCH 24

NAPOLEON FAMILY

CULTURAL CENTRE TRAINING ROOM TUESDAY, MARCH 25

DAVIS FAMILY

CULTURAL CENTRE TRAINING ROOM WEDNESDAY, MARCH 26

GAUTHIER FAMILY

CULTURAL CENTRE TRAINING ROOM THURSDAY, MARCH 27

A zoom link for online participants will be emailed out closer to the dates.

Questions? Email tristan.robertson@saulteau.com



Your presence and contributions are greatly appreciated!



Council Contacts

Rudy Paquette

Desiarlais Family - C

Desjarlais Family - Chief rpaquette@saulteau.com

Justin Gauthier

Gauthier Family Councilor justin.gauthier@saulteau.com

Colleen Totusek

Davis Family Councilor ctotusek@saulteau.com

Donovan Cameron

Courtoreille Family Councilor dcameron@saulteau.com

Juritha Owens

Napoleon Family Councilor jowens@saulteau.com

Council Admin

Niki GhostkeeperCouncil Executive
nghostkeeper@saulteau.com

Tristan Robertson

Council Assistant tristan.robertson@saulteau.com

Governance Contacts

Nathan Paquette
Executive Director

npaquette@saulteau.com

Norma Gauthier

Indigenous Registry & Membership ngauthier@saulteau.com

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ASSET MANAGEMENT, HOUSING, & PUBLIC WORKS





SFN PROFESSIONAL PORTRAIT SESSIONS

Needing a professional headshot for your LinkedIn profile or just wanting to get a professional portrait to add to your resume?

FEBRUARY 25TH OR MARCH 5TH
SESSION TIMES AVAILABLE FROM 10AM-END OF DAY
LOCATION: SFN CULTURE CENTRE (FEB 25 – MUSIC ROOM)
(MARCH 5 – TRAINING ROOM)

Job portrait tips:

- CHOOSE ONE OF THE DAYS ABOVE
- **V** DRESS PROFESSIONALLY
- BE YOURSELF & HAVE FUN!

No Need To Reserve A Spot, Just Drop In!

PHOTOGRAPHY BY:





SFN PET SPAY/NEUTER PROGRAM

Did you know that Saulteau has a FREE Pet Spay/Neuter program for on-reserve Members? That's right! You can get your furry friend a vet appointment by contacting Niki Ghostkeeper nghostkeeper@saulteau.com.

Did you know: Spaying female dogs and cats can prevent uterine infection and reduce the risk of breast cancer!



Department Contacts

Manager Assets Capital Projects
Shane Reynolds
(sreynolds@saulteau.com)

Asset & Capital Project Administrator Falon Gauthier (fgauthier@saulteau.com)

Housing Operations Manager Cindy O'Brien (cindy@saulteau.com)

Tenant Relations Supervisor
Marci Doonan
(mdoonan@saulteau.com)

Public Works & Facilities Manager Ronda Lalonde-Auger (rlalonde@saulteau.com)

GARBAGE COLLECTION

GARBAGE COLLECTION DAYS:

MONDAY- LAKEVIEW, LAKEVIEW SUB PH 1 & 2, RIVERSIDE, HWY 29, S. MOBERLY LAKE ROAD.

TUESDAY- BOUCHER LAKE RD, ONION HILL SUB PH 1 & 2, MUSKOCHEE SUB.

THURSDAY- LAKEVIEW, LAKEVIEW SUB PH 1 & 2, RIVERSIDE, HWY 29, S. MOBERLY LAKE ROAD.

FRIDAY-BOUCHER LAKE RD, ONION HILL SUB PH 1 & 2, MUSKOCHEE SUB

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CULTURE, HERITAGE, & RECREATION



CULTURAL SCHEDULE



MARCH

2025

TUES/ THURS 6-8PM MOOSE HIDE PROJECT CULTURAL CENTRE TRAINING ROOM MAR, 4,6,11,13,18,20TH

SFN DANCE GROUP CULTURAL CENTRE GYM MAR, 5TH, 19TH WED 4:30-5:30PM



CRAFTS/BEADING CULTURAL CENTRE TRAINING ROOM MAR.8TH,22ND

SPRING BREAK KIDS CULTURAL ZONE MAR, 17 TO 20TH MAR, 24 TO 27TH Cultural Centre gym

MON-THURS 1-2:30PM



MORE INFO:

TPAQUETTE@SAULTEAU.COM

NEW CULTURAL CENTRE RECEPTION PHONE LINE (IS OPEN! (250)788-7370



Looking to contact the cultural Centre? You can now call the front reception line Monday-Thursday from 8:00am to 4:00pm.

Cultural Centre Staff

Front Desk Reception
1-250-788-7370
Ethan Cameron
ecameron@saulteau.com

Manager, Culture & Heritage
Jamie Kristoffy
(jkristoffy@saulteau.com)

Cultural Connection Coordinator
Tylene Paquette
(tpaquette@saulteau.com)

Community Events Coordinator
Carlee Westgate
(cwestgate@saulteau.com)

Recreation Coordinator Montana Fuller (mfuller@saulteau.com)



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March 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						 1
						PUBLIC SWIM
						10:00AM - 12:00PM
2	3	4	5	6	1 7	8
VBALL/BBALL	KIDS ZONE	WEIGHTROOM	KIDS ZONE		WEIGHTROOM	
6:00 - 8:00PM	3:00 - 5:00PM	6:00 - 8:30PM	3:00 - 5:00PM		8:00 - 11:00AM	
9	10	11	12	13	14	 15
	KIDS ZONE	WEIGHTROOM	KIDS ZONE	WATERFIT	WEIGHTROOM	PUBLIC SWIM
	3:00 - 5:00PM	6:00 - 8:30PM	3:00 - 5:00PM	2:00 - 3:00PM	8:00 - 11:00AM	10:00AM - 12:00PM
16	17	18	19	20	21	22
	GATHERING OUR					
	VOICES				,	
23	24	1 25	26	27	1–1 • 28	 29
VBALL/BBALL	SPRING BREAK PROGRAM	SPRING BREAK PROGRAM	SPRING BREAK PROGRAM	SPRING BREAK PROGRAM	WEIGHTROOM	PUBLIC SWIM
6:00 – 8:00PM		WEIGHTROOM 6:00 – 8:30			8:00 – 11:00AM	10:00AM – 12:00PM
30	31					
VBALL/BBALL	KIDS ZONE					
6:00 - 8:00PM	3:00 - 5:00PM					









VBALL OR BBALL

LOCATED IN THE BANDHALL GYM

SUNDAYS FEBRUARY 2, 9, 23 2025

5:00 - 7:00PM SNACKS PROVIDED AGES 12+



PLEASE COME JOIN US FOR THE losing eremony OF THE PEMMICAN STAGE



HIY HIY FOR ALL THE YEAR'S OF MEMORIES FOR THE COMMUNITY

Thursday, March 20th 11:00 am - 1:00 pm

We will be doing a prayer, round dance, speeches, and lunch to follow in the Culture Centre after.







CULTURE CAMP COMMITTEE MEETING

TUESDAY, APRIL 8TH, 2025

10:00 AM - 12:00 PM - CULTURE CENTRE TRAINING ROOM PLEASE COME OUT AND JOIN THIS YEAR'S COMMITTEE!! WE HOPE TO SEE YOU THERE!







SPIRIT AND INDIGENOUS 2SLGBTQIA + CELEBRATION AND AWARENESS DAY

WEDNESDAY, MARCH 19TH - 12:00 PM - 1:30 PM - CULTURE CENTRE GYM

PLEASE COME OUT AND JOIN US TO CELEBRATE OUR TWO SPIRIT SFN MEMBERS FOR LUNCH, CHATS, PRIZES!

WE HOPE TO SEE YOU THERE !!



IF YOU HAVE ANY QUESTIONS PLEASE EMAIL CARLEE AT CWESTGATE@SAULTEAU.COM OR TYLENE AT TPAQUETTE@SAULTEAU.COM

ENTER YOUR NAME TO WIN A TURKEY!

Please come see Ethan at the Culture Centre to enter your full name and number into the draw.



TURKEY GIVEAWAY FOR ON AND OFF RESERVE MEMBERS

Draw will be taking place on March 24th at 10:00 am!

Please note if you win you must be able to come pick up your turkey on the 25th from 8:30am-4:00pm.



through Culture and Tradition **Honouring our Shared Vision**



through Culture and Tradition **Honouring our Shared Vision**

Vancouver Convention Centre, 1055 Canada Place, Vancouver, BC Gathering Wisdom for a Shared Journey XIII June 4 - 6, 2025

years to participate in the Youth Leaders Program at Gathering Wisdom for a Shared Journey XIII The FNHC is now accepting applications from First Nations youth; representatives aged 19 to 30 CALLING FOR EXPRESSIONS OF INTEREST FOR THE 2025 YOUTH LEADERS PROGRAM

2FNHA.ca by Friday, March 28, 2025 IMPORTANT APPLICATION DEADLINE OF MARCH 28, 2025 Please submit your application to Engagement.North@

The First Nation Health Council (FNHC) has raised the importance of having youth participate at the Gathering Leaders to attend the Gathering Wisdom XIII forum, learn from the leaders around them, and participate in a Wisdom for a Shared Journey forum; recognizing that youth participation is vital to the work to further health and wellness for BC First Nations. The Youth Leaders Program hosts 15 aspiring BC First Nations Youth provincial-level dialogue on the health and well-being of First Nations youth in BC.

made around roles, responsibilities and mandates within the BC First Nations Health Governance Structure. Tripartite BC First Nations Health Plan. These commitments underpin the transformation of health and wellness for BC First Nations. Through engagement and dialogue, significant province-wide decisions are Every 18-months, Gathering Wisdom for a Shared Journey manifests the commitments made through the

Health Legislation and the Evolution of the Health Governance Structure. This First Nations Health Council discussions with the First Nations Health Council (FNHC), First Nations Health Authority (FNHA), the First The Gathering Wisdom Forum, 2025 will feature discussions on the BC-Specific Approach to Indigenous (FNHC) hosted gathering is an opportunity for Chiefs, Leaders and Health Directors to hear updates on engagement, and the roadmap to Gathering Wisdom XIV. There will be opportunities to participate in Nations Health Directors Association (FNHDA) and other health system and government partners.

Who is a Youth Leader?

Leader champions positive change and lives the values of respect, discipline, relationships, culture, excellence A Youth Leader is a positive role model in their community. A Youth Leader is ready to represent the views of their peers, and to share their perspectives on health and wellness challenges in their communities. A Youth

What will you do as a Youth Leader?

prepare their closing comments. This is an opportunity for the Youth Leaders to share their reflections on the Shared Journey XIII forum. On the first day Youth Leaders will be introduced to the Gathering Wisdom XIII Throughout the forum, the Youth Leaders will convene as a group to share what they have learned and to The selected Youth Leaders will attend and actively participate in the three-day Gathering Wisdom for a forum, their hopes for the future, and their recommendations for further engagement with youth in these forum. On the third and final day of the forum, Youth Leaders will be asked to offer closing comments.



Gathering-Wisdom.ca | FNHC.ca



Gathering-Wisdom.ca | FNHC.ca

Why apply?

Vancouver for the Gathering Wisdom XIII forum, June 4 – 8, 2025. In addition, the Youth Leaders will receive a health and wellness prize package for their participation in the forum. Most importantly, the Youth Leaders will have the opportunity to connect directly with First Nation leaders from across BC and represent the voices of Youth Leaders selected will receive an all-expense paid trip (including travel, accommodation and meals) to First Nation youth at the largest Indigenous health and wellness forum in the country.

APPLICATION AND SELECTION PROCESS

Please submit your interest via email to <u>Engagement.North@FNHA.ca</u> by March 28, 2025. There is not a formal application form, please send an email including the name of your First Nation, and your contact information (phone / email) in an email responding to the following:

Requirements

- Eligible BC First Nations Youth ages 19-30 are eligible to apply
- Must be either enrolled in high school or have completed Grade 12 or GED.
 - Demonstrates volunteer and leadership experience.
- Demonstrates community engagement and involvement.
- Department indicating that your community endorses you to represent your Sub Region and community Please attach a letter or email from your Chief (or equivalent) or Band Administration or Health
- A letter or email from your Chief (or equivalent) or Band Administration or Health Department indicating that your community's administration will coordinate and pay for all aspects of your travel (e.g., flight, travel to closest airport, hotel etc.) and will provide you with a travel advance as per FNHA expense reimbursement policy. After the event, the community will submit an expense claim to FNHA for reimbursement of your travel costs.
- Availability to travel to Vancouver and attend the 3-day forum (June 4, 5, 6, 2025) daily from 8:30 AM 5:00 PM
 - Be comfortable with public speaking in front of approximately 700 attendees.
- Experience mentoring youth is an asset
- Active participation in cultural activities is an asset.

Selection Process

- To be accepted, candidates must show they meet the requirements listed above by submitting an email (with attachments) to Engagement.North@FNHA.ca by March 28, 2025.
- One youth from each of the Northern Sub Regions (Northwest, North Central and Northeast) will be
- Complete submissions will be reviewed by Gathering Wisdom XIII event organizers.
- Accepted candidates will be notified no later than April 11, 2025.



AGE 08

EDUCATION



MUSKOTI LEARNING CENTRE

#IGH SCHOOL EDUCATION & CAREER FAIR 2025



DATE **APRIL 3, 2025**



TIME 10:00 AM - 2:00 PM



LOCATION

SFN BANDHALL GYM

- Meet with universities, colleges, and industries to learn about education and career opportunities!
- Geared toward grades 10-12, but everyone is welcome
- Lunch provided
- Door prizes





CONTACT INFORMATION

Contact Cheri Koenig:

- ckoenig@saulteau.com
- 250-788-7275

Education Contacts

Manager, Education Audrey Norris (anorris@saulteau.com)

Education Supervisor Cheri Koenig (ckoenig@saulteau.com)

Adult Education Teacher
Brendon Conrad
(bconrad@saulteau.com)

Muskoti Principal Cody Schlamp (cschlamp@saulteau.com)

Muskoti Elementary Call (250) 788-7361

Muskoti Learning Centre Call (250) 788-7368

MUSKOTI LEARNING CENTRE

After School Homework Help

The Muskoti Learning Centre offers after school homework help for SFN school students

Register at any time!

Available hours:

Monday -Thursday 3:00pm - 4:30pm

Get in contact with us:

MLC Teacher - Brendon Conrad

In Person: Stop by the MLC classroom

Email: bconradesaulteau.com

Phone: 250-788-7368



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<u>Saulteau First Nations' Cree-ative Childcare</u> <u>New Spaces Building has opened.</u>

We are currently taking interest in childcare spaces. These spaces will open slowly to allow for children to have the time to adjust and new clients will be scheduled for starting times. Priority will go to members of Saulteau First Nations.

Contact Mwilliams @saulteau.com to get more information

- Toddler Program—under aged 3
- Preschool Program—aged 3-5

At this time all children must be up to date or in process of getting the routine immunizations.

Cost to non-Saulteau members are part of our \$10/day program

At this time Child Care fees for Saulteau Members is covered for them.

Our location is 1709 Boucher Lake Rd, Moberly Lake, BC

250-788-3911 (phone)

Current Hours of operation—7:45-4:45 Monday to Thursday. We are closed when the band is closed.

***Spaces are limited at this time and will increase as we hire certified staff to cover new positions.

We are a fully licensed child care program under Northern Health and have operated for over 25 years.

Program focuses include Cultural teachings, Cree Language teachings and exposure, development of outdoor and land-based learning is in progress. Every Child is loved and nurtured and we believe in having the child feel like this is a second home for them.

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SUN	MON	TUE	WED	THU	FRI	SAT
Saulteau Muskoti Elementary School						1
2	3 PHE Gymnastics	4	5 Class Photo PHE Gymnastics	6 Pajama Day	7	8
9	10 PHE Gymnastics	11	12 PHE Gymnastics	13 Cooking with Kinders K's make us lunch	14 End of Term 2	15
16	17	¹⁸ S p	r i	n g	21	22
23	24	²⁵ B r	e (²⁷ k	28	29
30	31				MUSKATT MASKWAK	First day back March 31, 2025
ME	arch 20)25 ni	ski-pîsi	im Goo	se Mod	n dy

Muskoti Elementary School

The Saulteau First Nations' Muskoti Elementary School provides a pre-kindergarten enhancement program and a curriculum that follows the BC Ministry of Education's big ideas, content, and curricular competencies.



Our Mission:

To foster a love for learning by encouraging students to try new and exciting things in a hands-on, inclusive manner that encompasses the community's cultural beliefs. We strive to offer a program that enables each student to take pride and see value in themselves. We believe in providing a welcoming, loving environment and developing partnerships with parents and the community to promote lifelong learning, establishing a solid foundation to build on.

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MUSKOTI LEARNING CENTRE

MLC works with students to create their own unique course selection and work schedule

At MLC you can:

- Achieve Adult Dogwood / Dogwood Diploma Graduation
- Upgrade course grades on your highschool transcript
- Take new courses to add to your highschool transcript

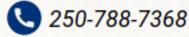
Students will earn a \$1000 completion incentive for every earned credited course!

We offer over 30 courses in Language Arts, Mathematics, Sciences, Social Studies, and other Electives!

If you are interested in continuing your education you can register with MLC at any time in the school year!

Contact Us:

Brendon Conrad - Adult Ed. Teacher



bconrad@saulteau.com

Our mission is to provide a high quality education with a healthy balance of curricular and cultural learning opportunities in a safe and inviting environment. We strive to prepare all students to become responsible citizens and lifelong learners who are ready to meet the challenges of the future.



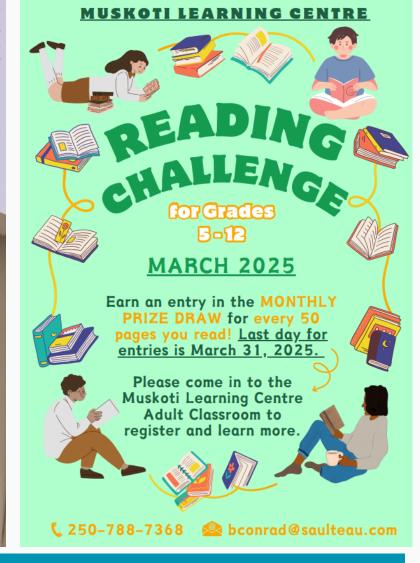
MARCH 2025

MUSKOTI LEARNING CENTRE EVENT CALENDAR

SUN	MON	TUE	WED	THU	FRI	SA	т
						1	Notes:
2	3	4 Culture Day Mini Dream Catcher	5	6	7	8	MLC will be closed for Spring Break from March 17 - March 28, 2025, MLC will reopen on March 31st.
9	10	11	Birch Forest Prep	13	14	15	MLC offers after school homework help for students under 18. Contact us to register.
16	17 Start of Spring Break MLC Closed	18	19	20	21	22	MLC has a Culture Day every 2nd Tuesday. We have a variety of cultural crafts available to anyone who would like to make a cultural
23 30	MLC Open 31	25	26	27	28 End of Spring Break	29	craft.

right for event info. please phone (250-788-7368), email bconrad@saulteau.com, or check in the classroom - dates & times may vary right for event info.





EMPLOYMENT & TRAINING OPPORTUNITIES



Employment and Training Department is looking for your success story

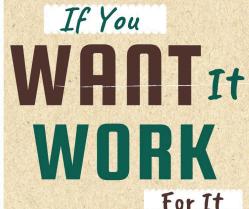
If the department has helped you get where you are, please do a write-up.

(Safety Tickets, Trades, Schooling, PPE)

I will be giving you an honorarium for your photo and story.

Contact Ginette or Stacy glapierre@saulteau or smacmillan@saulteau.com





Employment & Training Contacts

Employment & Training Coordinator Ginette Lapierre (glapierre@saulteau.com)

Employment & Training Assistant
Stacy McMillian
(smcmillian@saulteau.com)

<u>Applying for Jobs at Saulteau</u>

All open job applications with SFN are available on our website: saulteau.com/employmnet

ARE YOU A MEMBER BUT DON'T HAVE SOME OF THE QUALIFICATIONS? WE CAN TRAIN YOU!

SFN Membership



What training or workshops would you like to see this upcoming year?

What do you need from our department to succeed in your current job, or what do you need for your dream job



- Medical Office Assistant
- Indigenous Social Navigator
- Traditional Wellness Coordinator





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EMPLOYMENT & TRAINING OPPORTUNITIES



APPLY TODAY!

JOBS@SAULTEAU.COM







- CLERK, FINANCE- 12 MONTH TERM
- CUSTODIAN 6 MONTH TERM
- CUSTODIAN-18 MONTH TERM
- 2025-12 TEACHER, PRIMARY
- 2025-17 DIRECTOR (CFO), FINANCE AND ADMINISTRATION
- 2025-02 NURSE, COMMUNITY HEALTH
- 2025-03 LPN, HOME CARE
- 2025-05 RECEPTIONIST, HEALTH CENTRE (CASUAL ON-CALL)
- 2025-07 COUNSELLOR, CLINICAL MENTAL WELLNESS AND SUBSTANCE ABUSE



- KAYELYN MORSETTE START DATE FEBRUARY 3, 2025 YOUTH PROGRAM FACILITATOR
- DREA MACMILLAN- START DATE FEBRUARY 3, 2025 CASUAL RECEPTIONIST BAND HALL
- REECE MOSHER START DATE FEBRUARY 13, 2025 -EARLY CHILDHOOD EDUCATOR
- LEXUS DAVIS ECEA, START DATE FEBRUARY 13, 2025 -EARLY CHILDHOOD EDUCATION ASSISTANT
- ROBERT PILON- START DATE FEBRUARY 18,2025
 SEASONAL CARIBOU GUARDIAN
- LUCAS TALVING- START DATE FEBRUARY 18, 2025- SEASONAL CARIBOU GUARDIAN
- STEPHINE PETERKIN- START DATE FEBRUARY 24, 2025 -ECEA, EARLY CHILDHOOD EDUCATION
 ASSISTANT



ASKI RECLAMATION CAREER OPPORTUNITIES

- OPERATIONS MANAGER
- SENIOR PROJECT MANAGEMENT LEAD
- PROJECT ADMINISTRATOR
- GIS TECHNICIAN



Professional Development Skills Week – Virtual Delivery

Financial Accounting Basics





Professional Development Skills Week – Virtual Delivery

Minute Taking & Meeting Planning



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HEALTH & FAMILY SERVICES







Booking Appointments: Health Centre ReceptionMelva Sorell

Call 250-788-7266 Email melvas@saulteau.com

Locations:

Monday, Tuesday, Wednesday
SFN Health Center
1712 Civic Road, Moberly Lake
Thursday and Friday
Next door to IDA Pharmacy
5016 50th Ave, Chetwynd

Health Centre Contacts

Operations Manager Ashely Gauthier (ashely.gauthier@saulteau.com)

Administrative Assistant Kayla Macdonald (kmacdonald@saulteau.com)

Community Health Nurse POSITION OPEN

Community Health Representative Chelsea Gauthier (cgauthier@saulteau.com)

Life Skills Program Facilitator Shay Garbitt (sgarbitt@saulteau.com)

Mental Health & Wellness Manager Annie Kingston Miller (akingstonmiller@saulteau.com



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JOIN US FOR COMMUNITY ENGAGEMENT!



10:00-11:30 AM **NEW BEGINNINGS HOUSE ADULTS AND SENIORS ARE WELCOME!** SNACKS & REFRESHMENTS AVAILABLE

TO REGISTER, CONTACT: LOVELY-250 219 1279



You Are Invited To

YOUTH GIRLS **GROUP**

cookie baking/muffin baking class

AT NEW BEGINNING HOUSE

AT 3:30 - 6:30

7 MARCH 2025

PLEASE SIGN UP WITH SHAY - 250 - 874-7441

Snacks & refreshments provided for ages 9 and up. Those under 9 need to be accompanied by an adult.

KIDS SPRING Camp

Join Us for a Spring of Fun and Adventure!



MARCH 17-20TH/24TH-27TH 2025

where: New Beginnings House/ Time 7:30-4:30

ADVENTURES

SPORTS

ARTS & CRAFTS

please contact us for sign up sgarbitt@saulteau.com or Lovely - lesteban@saulteau.com

Limited spots available. Food & refreshments provided for ages 6-12. Sign-up sheets need to be filled out before spring break camp starts. Forms are available at New Beginnings House.

Healthy Relationships

LEARN TO BUILD STRONGER, SAFER, and MORE FULFILLING RELATIONSHIPS

A trauma-informed, skills-based workshop designed to help you navigate relationships with confidence and clarity.



Session 1 March 7th 6pm-8pm

Foundations of Healthy Relationships & **Communication Styles**



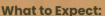
Session 2 April 24th 6pm-8pm

Red Flags and Types of Violence & **Boundaries and Consent**



Session 3 May 2nd 6pm-8pm

Conflict Resolution & Building Trust



- · Engaging discussions and hands-on exercises
- Tools to improve communication and set boundaries
- A supportive, inclusive environment



Room #108 NLC Chetwynd Campus

INCENTIVES FOR THOSE WHO COMPLETE ALL THREE SESSIONS



Supporting & Empowering Woman in Recovery

This is an ongoing, in person group open to all woman seeking connection and peer support

> Saturday February 22, 2025 Saturday March 15th & 29th Saturday April 12th & 26th

Chetwynd Public Library 3:00PM - 4:00PM

CHILD CARE IS AVALABLE

For more information please contact

2504017085



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emotional healing. Key benefits include developing self-confidence, enhancing Discover the transformative power of horses with our Equine Assisted Learning program for Mothers! This program uses horses to foster personal growth, self-awareness, and communication skills, managing emotions, improving leavership and teamwork abilities, and promoting mindfulness through the calming presence of horses.

Join us to unlock the unique potential of equine assisted learning and experience

profound personal growth.

Mothers & Daughters Weekend

limited Spaces May 9th- 11th Includes 4 sessions with 4 foundational riding lessions

Friday - Session 1

Saturday - Session 2 & S

Sunday - Session 4

peaceequineconnection@gmail.com Register with Bonnie at

Saulteau **FIRST NATIONS**

with riding, or are over the 250lb For individuals who are uncomfortable weight restriction, we offer many beneficial ground activities that provide the full benefits of the Equine Assisted Learning program

JOIN US FOR COMMUNITY ENGAGEMENT

How to make French Bread

ADULTS AND SENIORS ARE WELCOME SNACK& REFRESHMENTS PROVIDED NEW BEGINNINGS HOUSE LIMITED SPOTS ONLY! MARCH 10, 2025 09:00-11:30AM



PAGE 20

Lawie Therapy with Peace Equine Connection

emotional healing. Key benefits include developing self-confidence, enhancing program! This program uses horses to foster personal growth, self-awareness, and Discover the transformative power of horses with our Equine Assisted Learning communication skills, managing emotions, improving leadership and teamwork abilities, and promoting mindfulness through the calming presence of horses.

Join us to unlock the unique potential of equine assisted learning and experience

profound personal growth

Saturdays 5-8pm

- February 24th
- **March 3rd**
- March 10th
 - March 17th
- March 24th
- March 31st
- March 29th

 March 22nd March 15th

March 8th March 1st

- April 12t April 5t

Register with Bonnie at Kide assistance available

on Mondays

peaceequineconnection@gmail.com

Saulteau

with riding, or are over the 250lb For individuals who are uncomfortable weight restriction, we offer many beneficial ground activities that provide the full benefits of the

Tamily Equine Theraps with Peace Squine Connection

for families! This program uses horses to foster personal growth, self-awareness, and Discover the transformative power of horses with our Equine Assisted Learning program communication skills, managing emotions, improving leadership and teamwork abilities, emotional healing. Key benefits include developing self-confidence, and promoting mindfulness through the calming presence of horses.

Join us to unlock the unique potential of equine assisted learning and experience profound personal growth.

tamily Neekend

Limited Spaces May 2nd - 4th Includes 4 sessions with 4 foundation

- riding lessions
- Saturday Session Friday - Session 1
- Sunday Session 4

peaceequineconnection@gmail.com Register with Bonnie at

Saulteau

For individuals who are uncomfortable weight restriction, we offer many beneficial ground activities that Equine Assisted Learning program

LANDS DEPARTMENT





ATTENTION



IMPORTANT INFORMATION

Recently, Peace River Regional District reached out to Saulteau Lands Department to change road names on-reserve with the emergency provincial database for 9-11 civic addresses. We had multiple postings including surveys and door-to-door discussions. As voted, we now have: Elmer Lane, Saddleblanket Road and Moose Hide Road.

Below is a map of the new road names in Muskoti Subdivision (historically know as "Flats").

Note: If you have an emergency, please tell 9-11 services BOTH your Civic Number & your Road Name!!



Questions can go to mdoyle@saulteau.com or bwalker@saulteau.com

Lands Department Staff

Lands Manager — Mary Doyle (mdoyle@saulteau.com)

Lands Use Planner – Jenine Campbell-Cove (jcampbell-cove@saulteau.com)

Lands Officer - Brooke Walker (bwalker@saulteau.com)

Lands Executive Assistant - Crystal Lalonde (clalonde@saulteau.com)

How to Stay Informed About Lands

Follow us on facebook! www.facebook.com/groups/sfnlands/

Check out our webpage: https://www.saulteau.com/departmentsand-services/lands/

ATTENTION MEMBERS

LOOKING FOR MORE LANDS INFO?

There is important
Information in the
Members-Only Portal of
the SFN Website.
www.saulteau.com

If you accessed the old SFN website, then you can access the new one with your previous login name & password.

If you are new to accessing the website, click the "Register" button and fill in the information.

Need assistance? Email: communications@saulteau.com

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Tansi (Hello),

Spring is in the air and with that, we wanted to share some of our exciting projects underway for the upcoming season.

Have you heard we are working on the development of walking paths on reserve?

As we push through the revisions and drafting phase, working collaboratively with Urban Systems, we continue to refine details to ensure the plan meets and aligns with our communities' strategic objectives.

Our focus is on through evaluation, incorporating valuable input, and making necessary adjustments before presenting the final version to leadership for review and approval.

Our goal is to ensure that the Active Trails Network Plan accommodates our membership needs and safety. With new funding initiatives being presented, we have the opportunity to submit a funding proposal and will diligently be doing so to have the project fully funded. Please stay tuned for the update about approval.

In addition to the Active Transportation Plan, the Wastewater Project with Capital and Infrastructure, has also incorporated the development of graveled walking paths along the newly developed roadways within Phase 1 & 2 of the Lakeview Subdivisions. This is exciting news for our community, and we look forward to its development.

Update on Sacred Sites Signage and Trail Development

Working in collaboration with GIS & Land Guardians, the development of signs for our various sacred sites and trails will be sent off for printing prior to our March 31st deadline. The signs will later be erected at various headways of hiking trails, pathways, wagon road, pack trail, horse trails & river access during prime seasons for hatchlings, spawning, etc.

Erection of the signs will be done later in the spring (May/June) with the creation of a GPS trails map & GIS overlay for future additions in planning.

Did you hear that we have applied for BC Hydro Regreening Program to beautify the Industrial Park?

We are hoping for a successful response to a small grant applied for the Planting of trees in the Industrial Park. We want to add beauty to the landscape by planting Blue Spruce, Cedar and Blue Juniper trees along the berm that runs parallel to the highway.



1

Did you hear that we completed the Environmental Farm Plan (EFP) Renewal?

Working in collaboration with ASKI & TREP we were able to complete the 5-year renewal of EFP. The renewal of this plan will enable the Nation to apply for funding opportunities available with Investment Agriculture Foundation (IAF) in the future, as well as assist in the development of future agricultural initiatives desired by the Nation. As the Community Strategic Planning Sessions develop and a clear direction is provided to the Administration, we will be able to move forward in further planning these initiatives with membership. (IE: Food Security)

Results of the 2024 SFN Agricultural Land - Noxious Weed Management

Report Credit: ASKI Reclamation LP

ASKI was contracted in 2024 by the Nation to perform a spring noxious weeds and invasive species assessment and subsequent noxious and invasive plant management (herbicide application and removal of plant material) within reserve lands. In 2023, Aski was contracted to perform similar surveys, and coordinate herbicide treatment and hand removal of both noxious and invasive species with a primary focus on burdock. Herbicide treatment was conducted using Grazon XC and/or Glyphosate, and manual hand pulling. These were found to be successful in controlling the population density of burdock, Canada thistle, and scentless chamomile. The 2024 survey primarily focused on the presence of burdock (and the effectiveness of the 2023 chemical and manual removal) within the Project Area (PA) but included other species as they were found. In 2024, the PA included roadsides along Vermunt road and the northeastern agricultural fields, the central hay pastures, community pasture and barn yard and Pemmican Road east to Boucher Lake Road. Surveys were conducted from May 27–29, 2024, and spraying occurred June 13 and 16, 2024.

REGULATORY REQUIREMENTS The survey conducted for noxious and invasive plants within the PA focused on the priority species list under the BC Weed Control Act 1996 (GBC 2024) that requires certain introduced plant species be eradicated or controlled by landowners. Species classified as "Noxious" must be controlled and prevented from further spread

METHOD: Site assessments occurred from May 27-29, 2024, and focused on evaluating the presence, density, and distribution of noxious and invasive plant species. A search for noxious weeds and invasive species was completed by a senior vegetation specialist and a junior restoration ecologist from Aski. Each area was traversed on foot using the meandering survey technique and was informed by prior knowledge of the infestation and guidance from Duane Cameron of SFN.

TREATMENT

A combination of herbicide application and manual hand pulling was utilized in 2024. Common burdock is a biennial, forming a basal rosette in its first year of growth and seed in the second year of growth. Herbicide applications were utilized to target first year growth and pre-flower second year growth, as application post-flowering is not effective in disrupting the growth cycle. Vision Max (Glyphosate; 27736) was applied at a rate of 5.25 l/ha and Grazon [2,4-D; 27634) was applied at a rate of 4.67 l/ha as per the spray records provided by the spray applicators Spectrum Resources. Within the PA there were two exclusion zones where herbicide could not be applied: one private property as requested by the landowner, and any streams, watercourses or wetlands including a 2 m buffer surrounding the features as per section 74(1) of the BC Integrated Pest Management Act. Second year growth post flowering, and all growth within the herbicide exclusion zones, was removed manually. Shovels were used to remove tap roots, while above ground growth was removed via hand pruners. All manually removed growth was placed in clear bags and properly disposed of at the Chetwynd Landfill.

Moving Forward – Recommendations

Burdock was found within the dry creek bed between the horse pasture and hay fields, posing a large threat for spread if not managed. Spot treatment using herbicides (Grazon and Glyphosate) in areas of high infestation, and mechanical control via hand pulling in areas with low sporadic infestations and in

sensitive areas (e.g. riparian areas within the dripline, areas requested by landowners for mechanical control, active farmyard areas, other areas as identified by SFN) is recommended. Deadheading of burdock can occur after 24 hrs of chemical treatment, however, if there will be removal of plant material involving root systems, Spectrum will advise when it is safe to do so, as chemicals will translocate to root systems after application. Noxious weeds and invasive species that are hand pulled will be either burned in barrels or hauled to the landfill for disposal.

Thank you for being part of the Community Strategic Planning Process!!!

As you know, strategic planning is an important process to define our nations long-term direction, identify long-range planning goals and guide us in our decision-making processes moving forward, so thank you for being a part of this.

Through the Strategic Planning process, the information gathered will be utilized to develop the Lands Department 5-20 yr. workplan.

The Lands Department will be utilizing the Land Use Plan-Implementing Funding available via Land Advisory Board Resource Centre (LABRC). The \$175,000 will outline activities, timelines and budgets associated with each project. Development of this project will commence April 2025, upon compilation of data received from the Strategic Planning sessions. We will be working collaboratively with Capital, Infrastructure, Asset Management, Housing, OH&S & Programs and Services to ensure efficiency.

SAVE THE DATE! Upcoming Community Engagement – Land Code

The Nation is pleased to announce the Upcoming Engagement session to be held Thursday, April 3, 2025.

Please save the date for this informative session on Land Code. Come see what all the hype is about in understanding what Land Code is all about, the 44 changes from the Indian Act that our nation would administer, how those changes would affect the nation, the types of concerns that our membership may have, etc. This is your opportunity to ask your questions and have input into the process.

A zoom link will be sent out to membership just prior to the engagement session. But please, join us for afternoon meet and greets with Land Advisory Board Chair & Chief Austin Bear, of Muskoday First Nation & Land Code Governance Director, Andrew Beynon. Andrew has over thirty-five years experience working on First Nation lands and self-government. He has worked on land development, environmental protection, environmental assessments, additions to reserve and treaty land entitlement, economic development, specific claims, federal-provincial agreements, optional self-government legislation, taxation, infrastructure projects, reform of federal funding agreements, & drafting laws with First Nations.

Andrew was Canada's lead lawyer on the Nisga'a treaty and has considerable experience with negotiations as well as drafting and has appeared on numerous occasions before Parliamentary Committees. Andrew is one of the authors of "Modern First Nations Legislation Annotated", a legal publication which includes a chapter dealing with the Framework Agreement and the federal legislation which ratifies the Framework Agreement.

Tentative Agenda is as follows:

2:30-3:30	World Café
	Join us for snacks and refreshments prior to our Meet and Greet sessions
3:30-4:30	Elders Meet and Greet – (Cultural Centre Elders Lounge) – w/Austin Bear
3:30-4:30	Technical Meet and Greet – (Cultural Centre Training Room) – w/ Andrew Beynon

3

4:45-5:00	Welcome & Opening Remarks
5:00-5:30	Opening Prayer/Catered Dinner
	D 10004

5:30-8:00 Panel & Q&A

(Panel Speakers Andrew, Beynon, Austin Bear, Stewart Cameron, Shona Nelson (DRFN)

Please keep your eye out for the upcoming Poster, Meeting Link, and questionnaire prior to meeting date. The questionnaire will help us compile a list of pre-liminary questions from membership to help guide our discussions and ensure memberships concerns and questions are being addressed.

But please, if you can arrange to attend in person, please do so! We would love to see and hear from you!

Land Code Committee

Thank you to our Land Code Committee members for your ongoing support and dedication into this process:

Stewart Cameron, Henriette Laundry, Bea Gauthier, Josh Foerderer, Gil Davis, Michelle Calliou, Stella Gauthier, Nicole Hetu, Donovan Cameron, Maya Aird, Amy Ann Gauthier, Phyliss Gauthier, , Naomi Owens, Jenine Campbell-Cove, Brooke Walker, Nathan Paquette, and Newest member Ashley Gottfriedson.

You all have so much knowledge and great ideas 😊 We appreciate you!

The next Land Code Committee Meeting is on March 19, 2025 - 5-7pm @ the C & C building Or join virtually online

Land Code Webpage- The webpage is nearing its final completion. We will send out notification upon finalization.



We are looking for a candidate who can work independently and is capable of leading projects from kick off to completion. The successful candidate will be responsible for coordinating and executing projects for Aski and their clients in a manner that demonstrates excellence.

Submit your CV and Resume at:

Full job description at:

www.askilp.ca/opportunites/



jobs@askilp.ca

MEMBER SERVICES



Staff Announcement:

WELCOME BACK!

WILLOW DAVIS

BANDHALL RECEPTIONIST

Hi my name is Willow and I graduated high school and have been working as a receptionist for seven years, with some breaks due to family reasons. I am a proud member of the community and the granddaughter of Madeline Davis. My father, Melvin Davis, is a drummer who sings for the community.

I have a one-year-old daughter who is a bundle of joy, as well as four stepchildren with my partner Desmond Lambert.

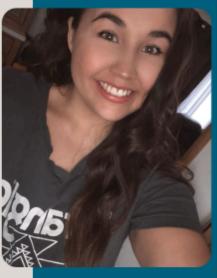
As I return to work, I'm looking forward to having a structured schedule, reconnecting with familiar faces, and continuing to grow my work ethic. While I'm still on the fence about returning long-term, I'm excited to see where this journey takes me.

Motherhood has definitely helped me grow, and I'm hoping for a great year

ahead!







Contact info

reception@saulteau.com (250) 788-3955



Member Services Staff

Manager — Tonia Richter (trichter@saulteau.com)

Patient Travel Administrator
Barb Loberg
(bloberg@saulteau.com)

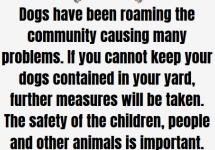
Band Social Development Worker - VACANT

Indigenous Registry & Membership Administrator

Norma Gauthier (ngauthier@saulteau.com)

NEED TO UPDATE
YOUR
INFORMATION?
CONTACT NORMA
NGAUTHIER@SAULT
EAU.COM

CONTROL OF DOGS



and other animals is important. Please, be respectful and responsible with your dogs!!

DĊſ_J° PAGE 26



Saulteau 2025 Income & Disability Assistance Payment Schedule

Payment Date	for the month of	Declarations Due
January 15, 2025	February 2025	January 6-9, 2025
February 19, 2025	March 2025	February 10-13, 2025
March 19, 2025	April 2025	March 10-13, 2025
April 16, 2025	May 2025	April 7-10, 2025
May 21, 2025	June 2025	May 12-15, 2025
June 25, 2025	July 2025	June 16-19, 2025
July 23, 2025	August 2025	July 14-17, 2025
August 27, 2025	September 2025	August 18-21, 2025
September 24, 2025	October 2025	September 11-14, 2025
October 22, 2023	November 2025	October 13-16, 2025
November 19, 2025	December 2025	November 10-13, 2025
December 17, 2025	January 2025	December 8-11, 2025

The above dates are aligned with the BC Ministry of Social Development and Poverty Reduction payment dates. If required, there will be advanced notice for any changes to the dates above through newsletter or SFN social media outlets.

*Job search activity and other requests must be submitted with declarations for applicants required to do so.



pê-pîkiskwêw

ALL COMMUNITY MEMBERS ARE WELCOME TO COME AND **ENJOY A COFFEE. DONUT AND** HAVE A VISIT WITH **MEMBERSHIP SERVICES EVERY THURSDAY AT 8:30AM** LOCATION: BAND HALL

WE STRIVE TO WORK WITH ALL **COMMUNITY MEMBERS TO DELIVER A SERVICE THAT LIVES UP TO THE NAME OF THE DEPARTMENT MEMBER** SERVICES WITH EMPATHY, **HUMILITY, TRUST AND HONESTY!**

> **KA NESOHKAMATIN** (I WILL HELP YOU!)



Every Saturday in March! Meet at 11:00am at the Moberly Lake Bridge

Benefits of Cold Therapy include:

- · Enhancements to mood through increased dopamine production increasing feelings of alertness and happiness
- · Easing of depression and anxiety symptoms and improvements to mental health generally
- · Improvements to blood circulation

In the spirit of the New Year and embracing healthier lifestyle choices, the SFN Mental Wellness team would like invite you to take the plunge with us at the Moberly Lake Bridge on a biweekly basis! Supporters are welcome to attend as well.

> For more information and to register please contact us: Randie Testawich @ 250-874-9737, rtestawich@saulteau.com

Participants should consult a physician about any health issues prior to plunging, particularly if you suffer from heart or blood circulation issues. Participants are required to sign a release of liability form



TREATY RIGHTS & ENVIRONMENTAL PROTECTION





INVASIVE SPECIES ALERT!

FERAL PIG

(Sus scrofa)

HAVE YOU SEEN THIS ANIMAL? DESCRIPTION

- In B.C., any pig that is not in captivity or under a person's control is considered a feral pig. This includes:
 - Domestic pig breeds;
 - Eurasian wild boar; and
- Hybrids
- They vary in colour; may be grey, brown, black, white, or a combination of these colours.
- They vary in weight (males 60-200 kg, females 35-150 kg).
- They may or may not have tusks.



REPORT INVASIVE SPECIES

Download the App!



www.gov.bc.ca/invasivespecies

TREP Contacts

TREP Manager

Naomi Owens-Beek (nowens-beek@saulteau.com)

TREP Assistant Manager

Teena Demeulemeester (tdemeulemeester@saulteau.com)

Executive Assistant

Sandra Alexander (salexander@saulteau.com)

Referral Technician - Oil & Gas Fernie Garbitt (fgarbitt@saulteau.com)

Referral Technician - Mining & Natural Resources Lisa Hardy

Ihardy@saulteau.com

Natural Resource Sector Aboriginal Liaison
Tom Aird

(tom.aird@saulteau.com)

Lands and Resources Planner

Ryan McKay

(ryan.mckay@saulteau.com)

Guardian Program Supervisor

Jessica Eastman

(jeastman@saulteau.com)



CARIBOU GUARDIANS X2

CONTACT JEASTMAN@SAULTEAU.COM FOR MORE INFO OR APPLY NOW AT SAULTEAU.COM/EMPLOYMENT

Ċſ_J° PAGE 28



What Will be Happening:

Community Call for

Participants! Interview

Knowledge and Use Study (IKUS) and knowledge holders or active land We will be doing an Indigenous conducting interviews with

Interview Dates:

4 days of site visits in May, TBA. March 31 - April 3, 2025

Interview Location:

The New SFN Cultural Centre

What Will the Interviews be For:

Westcoast Energy Inc. - Sunrise **Expansion Project**

Details About the Interviews:

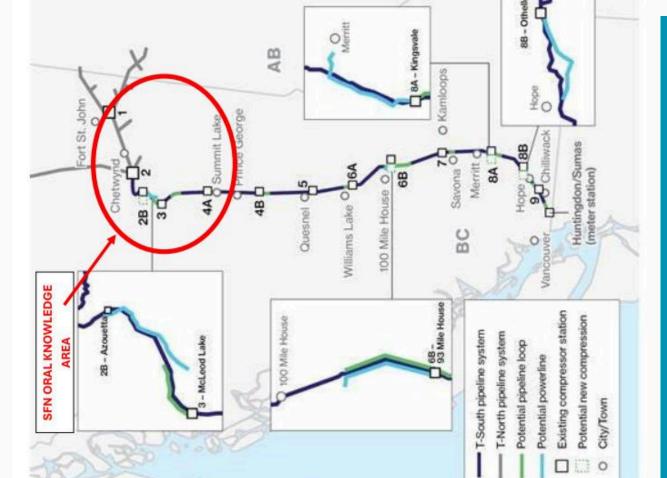
Project Information

using Google Earth (approximately 2 10 SFN members will be interviewed hours each)| Honorarium, snacks & refreshments will be provided.

contact Fernie May Garbitt at the Treaty Rights & Environmental Protection: information or stories, please book an interview for this project, please If you are interested in providing any Indigenous Knowledge & Use

250-788-7289, fgarbitt@saulteau.com

Traditional Use Study Area



PAGE 29

Kihcinahowin kîspin piscipowin astilk Kimicowinan

Tracking contaminants in traditional foods

Previous studies in the region suggest higher exposure to metals compared to the general population. Sources of these metals may include traditional measure several metals in these samples. We will also use techniques to With community members, we will collect traditional food samples to foods which can be contaminated by surrounding industrial activity. identify the possible sources of metals in traditional foods.





This project was designed to monitor contaminants in traditional foods, while contributing to building local research capacity.

Info session: May 17, 2025. Time and location will be announced

A traditional food sampling training program for samples will be financially compensated.

communications around the consumption of traditional foods and Results will be presented during public meetings. Community members will be invited to participate in the creation of establish future research priorities.



Julian Napoleon, Researcher (jsnapoleon@protonmail.com/250-788-5430)

Questions or comments? Feel free to contact: lyse Caron-Beaudoin, Researcher









by wildfires, or wildfire smoke? lave you ever been impacted We would like to learn about your personal experiences

nospitalization and breathing, heart and mental health issues. Exposure to wildfire smoke is associated with increased

Knowing more about how people living in Northeastern British Columbia experience wildfires will help co-develop future research objectives about the effects of increase wildfires frequency and intensity in this region.



responses will remain confidential, and no names will be included Food and beverages will be served. This focus group will be audioin the final report. Participants will receive a \$150 compensation. which we will ask questions about your experiences of wildfires. wildfires. To achieve this, we are organizing focus groups during This project aims to better understand peoples' experiences of recorded and a note-taker will be present. However, you

Focus group meeting

When: May 28th 2025, 2-5PM

Where: to be announced soon!

Alexander in person, by phone (250-788-7290) or by email Limited space so please register at TREP with Sandra

salexander@saulteau.com)

SSHRC = CRSH
Social Sciences and Humanities Research Council

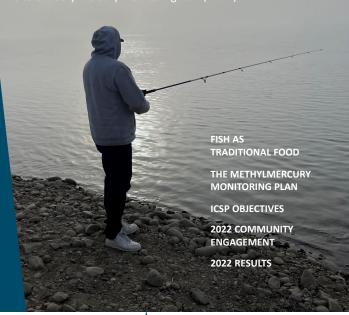
FROM BENCH TO COMMUNITIES LAB ÉLYSE CARON-BEAUDOIN

Health Research BC

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Indigenous Community Sampling Program



content

ICSP | Annual Report | 2022

FEATURES



specific

01	Fish is Good for You
03	Fish Methylmercury in Natural Habitats
05	Site C and Changes in Fish Methylmercury
07	The Methylmercury Monitoring Plan (MMP)
09	The Indigenous Community Sampling Program (ICSP)

13 ICSP 2022 Samples

ICSP 2022 Results

ICSP Fish Species Specific 17 Results

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11 Training

Indigenous Community Sampling Program





HEALTH BENEFITS OF EATING FISH

Eating fish can provide numerous health benefits due to fish's rich nutritional profile.

- · Studies have shown that traditional diets are healthier than non-traditional diets.
- Compared to other types of meat, fish have higher levels of good fats (omega-3 fats) and lower levels of bad fats (saturated fats).
- Fish are high in beneficial vitamins and minerals, like vitamin D and the essential elements selenium, and iron
- Replacing store-bought processed foods with fish can help achieve a more balanced diet.





FISH AS TRADITIONAL FOOD

In 2009 the First Nations Food, Nutrition and Environment Study concluded work in BC with the following findings:

- Fish is a culturally, spiritually, economically, and nutritionally important traditional food for many Indigenous Peoples in Canada
- About half of Indigenous people in Canada face food insecurity.
- The current diet of many Indigenous people in Canada is nutritionally inadequate.
- · Increased access to fish that is safe to eat can help address these issues.



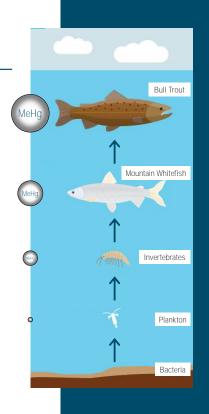
Mercury is a naturally occurring element that is found in low levels everywhere - in air, water, soil, plants, animals, and humans.

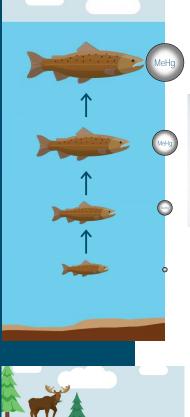
BIOMAGNIFICATION UP THE FOOD CHAIN

Bacteria in the bottom of lakes and rivers transform naturally occurring mercury into methylmercury (MeHg; see figure).

Methylmercury levels naturally increase up the food chain. Predatory fish have higher levels of methylmercury than fish lower down the food chain. That's why Lake Trout, Bull Trout and Walleye have more methylmercury than Kokanee, Mountain Whitefish or Rainbow Trout.









BIOACCUMULATION IN OLDER FISH

Traditional Food

Larger, older fish of all species accumulate higher concentrations of methylmercury in their tissue compared to younger smaller fish (MeHg; see figure).



METHYLMERCURY IN ANIMALS

The amount of methylmercury in an animal depends on the amount and type of fish it eats. Non-fish-eating animals like moose have low levels, while fish-eating wildlife like loons can have higher methylmercury

Humans consume small amounts of methylmercury when we eat fish.

For more information, scan below.

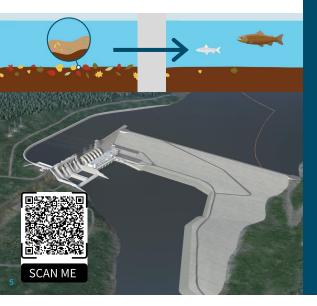


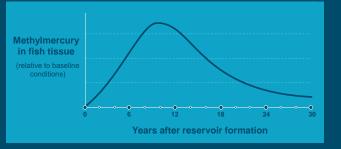
RESERVOIR EFFECT

Currently, Peace River fish have low methylmercury levels, similar to other B.C. water bodies.

The creation of the Site C reservoir will lead to an initial increase in methylmercury as bacteria decompose organic material, converting inorganic mercury to methylmercury.

Over the years, as organic matter diminishes, methylmercury production will slow, causing levels to drop across the food chain.





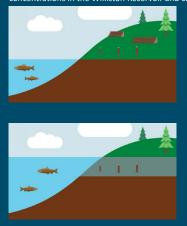
MONITORING

To verify the predicted affects that the Site C project will have on fish methylmercury levels, BC Hydro is working with Indigenous groups, communities and health authorities to implement a Methylmercury Monitoring Plan (MMP)

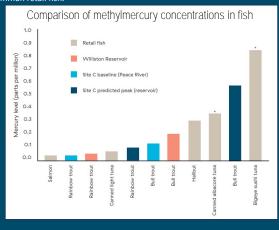
METHYLMERCURY INCREASES

When the Site C reservoir is created, levels of methylmercury in fish will increase for approximately 10 years. Tissue methylmercury concentrations of fish in the reservoir are predicted to increase by 3-4 times current levels, while concentrations in downstream fish are only expected to peak at 2x baseline (downstream of Many Islands, AB no increases are expected). This is followed by a decrease over the next 20-30 years to levels that are similar to natural lakes and rivers in the area

The bar chart below compares baseline methylmercury concentrations to predicted peak concentrations, as well as concentrations in the Williston Reservoir and common retail fish.



ICSP



*Refer to Health Canada for consumption guidelines for canned albacore tuna and fresh tuna: https://www.canada.ca/en/health-canada/services/food-nutrition/food-safety/chemical-contaminants/environmental-contaminants/mercury/mercury-fish-questions-answers.html#ca2

FISH

CONSUMPTION

MMP **Methylmercury Monitoring Plan**

WHAT IS THE MMP?

The Methylmercury Monitoring Plan (MMP) was developed to measure changes to levels of methylmercury in fish after the creation of the Site C Reservoir and provide information on how much fish is safe for people to eat.

The three components (figure right): the Core MMP, the Fish Consumption Program, and the Indigenous Community Sampling Program (ICSP).

The Core MMP targets six species of fish (see below) for mercury analysis, using non-lethal sampling.

CORE MMP

MMP Methylmercury

Monitoring Plan

Potential human health risks from methylmercury depend not only on the concentration in fish, but also the amount of fish that people eat. This program aims to quantify fish consumption and establish guidance for how much fish is

HAT IS THE ICS

The ICSP is an Indigenous community methylmercury monitoring program targeting fish commonly consumed by people, but distinct from the campling locations and sampling locations and species covered under the Core MMP.

It is the primary MMP sampling program, monitoring methylmercury in fish in the Peace River at the site of the future Site C reservoir and downstream to Many Islands, AB. The program also monitors mercury in water, sediment, porewater, and bugs.



SCAN ME

TARGET FISH FOR THE CORE MMP:











ICSP

Indigenous Community Sampling Program

An Indigenous community methylmercury monitoring program that samples fish people eat, but is distinct from the sampling locations and species covered under the Core MMP.

ICSP OBJECTIVES

There are three main objectives of the ICSP Program:

- Test the levels of methylmercury in fish that people eat, but which are not monitored in the Core MMP.
- Provide opportunities for Indigenous communities to participate in monitoring changes to the environment from the Site C Project.
- Improve food security and food sovereignty for Indigenous communities by building skills and knowledge related to methylmercury in fish.



ICSP

Indigenous Community Sampling Program

2022 COMMUNITY ENGAGEMENT

In 2022, the ICSP was fully implemented, providing baseline data on fish methylmercury levels before reservoir filling.

Three training events were conducted at Northern Lights College on May 26, June 9, and October 13, 2022. The sessions covered methylmercury in reservoirs, an MMP overview, and hands-on training in fish tissue sampling.

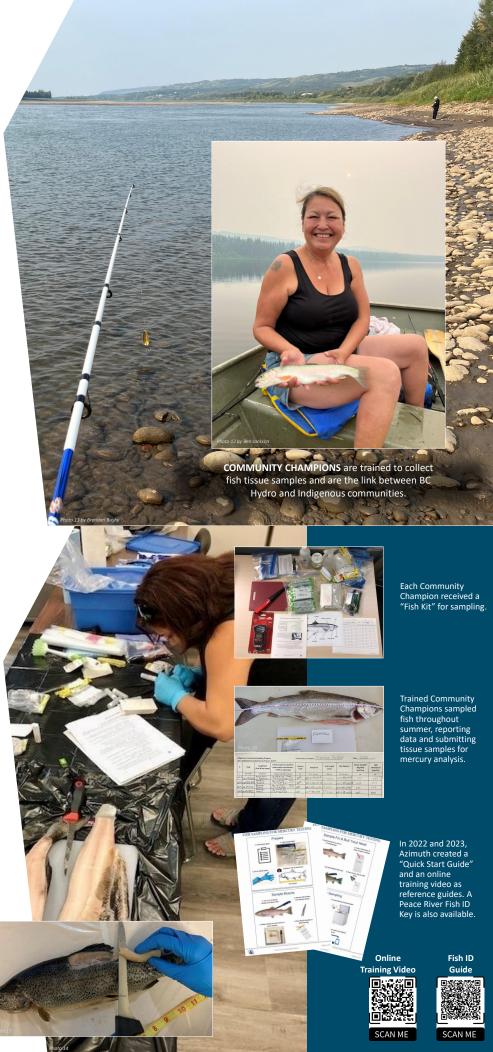
CHAMPIONS TRAINED IN 2022

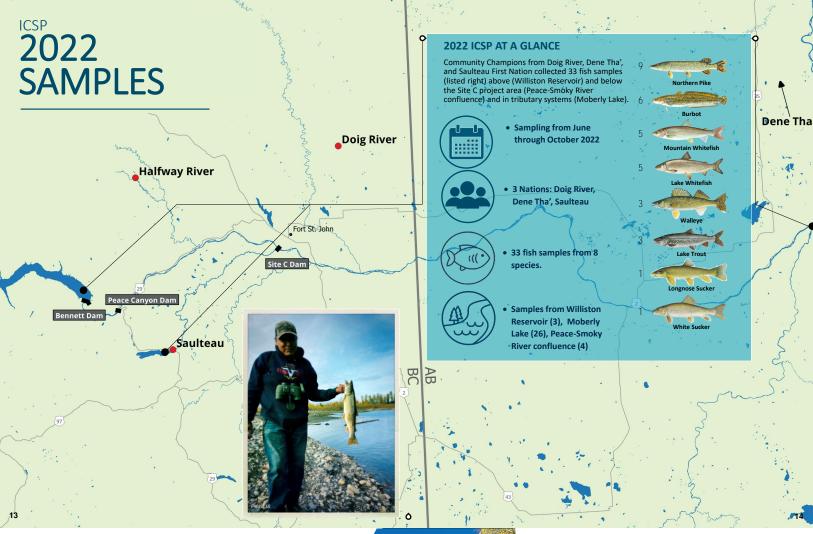
- 4 Blueberry River First Nation
- 2 Dene Tha' First Nation
- 4 Doig River First Nation
- 2 Duncan's First Nation
- 2 Fort Nelson First Nation
- 3 Halfway River
- 2 Horse Lake First Nation
- 4 Kelly Lake Cree Nation
- 4 McLeod Lake Indian Band
- 1 Metis Nation of BC
- 1 Prophet River First Nation
- 1 Saulteau First Nation

11

1 West Moberly First Nation







2022 RESULTS

DATA ANALYSIS

15

When the ICSP fish methylmercury data were analyzed, the following variables were included:

- Mercury total mercury concentrations in fish tissues.*
- Fork Length fish length (nose to tail fork) was used as an indicator of fish size and age.

In the following pages, mercury data are presented for each species sampled in the ICSP program from 2022 and 2021 compared to results from the Core program. Note that the graphs all use the same scale to help visualize mercury content across species.





FISH MERCURY CONCENTRATIONS

Average mercury concentrations in muscle tissue for key fish species collected in the Core MMP (2017-2022) and ICSP (2021-2022) programs are summarized below in descending order. Bug-eating species such as Rainbow Trout and Mountain Whitefish tend to have lower mercury levels, while fish-eating species higher in the food web, such as Walleye, Burbot, and Northern Pike, have higher mercury concentrations.

These results are meant to provide a rough idea of the amount of mercury in these fish. Actual mercury concentrations will vary from place to place and over time, particularly once the reservoir is created. See the annual MMP reports for specific concentrations for targeted locations and species.

Fish Species	Mercury (mg/kg ww)
Walleye	0.27
Burbot	0.17
Northern Pike	0.16
Lake Trout	0.15
Bull Trout	0.13
Lake Whitefish	0.12
White Sucker	0.10
Longnose Sucker	0.08
Mountain Whitefish	0.05
Rainbow Trout	0.03

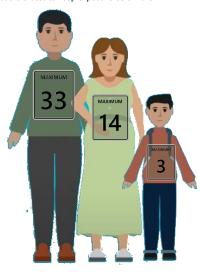
How Much Fish Can I Eat?

Health Canada guidance on safe levels of exposure

Methylmercury occurs naturally in fish and people are exposed to small amounts of methylmercury when they eat fish. People can safely tolerate exposure to some methylmercury, but exposure to too much methylmercury can be harmful to the brain and nerves.

Health Canada provides guidance on how much methylmercury people can be exposed to without risk of harm. These amounts vary, depending on a person's age and if they are, or could be

Health Canada's guidance on methylmercury exposure are like speed limits – people won't necessarily be harmed if they exceed them, but it is best to keep exposure below them.



This brochure provides information on how much fish a person can safely eat

Information on the amount of methylmercury in fish was used to calculate how many servings of fish people can eat every month without going over Health Canada's safe levels of exposure for methylmercury. An example for Northern Pike is shown below.

Guidance is provided for different lengths of fish, measured in millimeters or inches

Guidance is provided for children less than 12 years old (C), people who are or could be pregnant (P), and others (O)

	Northern Pi	ike		/
ļ	Size ^{mm in} Mercury ^{ppm}	С	P	0
	400 16 0.06	24	43	101
	550 22 0.12	12	21	50
	700 28 0.22	6	11	27

People who regularly eat more than one type of fish should see the detailed guidance in Figure 6-1 in the MMP report

Safe to Fat

nce Every Other Da Twice a Week Once a Week Twice a Month

The number of servings of fish a person can safely eat every month.

The squares are coloured according to the legend to the left.

HOW BIG IS A SERVING OF FISH?





16

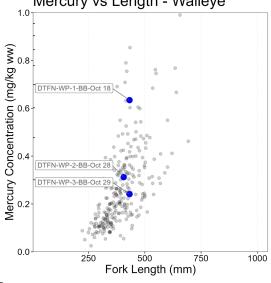
Walleye

OVERVIEW

15

- Walleye, a top predator in the Peace River, primarily eats other fish. It's high position in the food chain means that Walleye have higher levels of mercury. They are predominately found downstream of the Site C Dam.
- In 2022, there were three Walleye caught at the Peace-Smoky River confluence (lower plot; blue points) with lengths comparable to fish captured in the Core MMP (grey points)

Mercury vs Length - Walleye







FISH MERCURY RESULTS

- Results show a positive relationship between mercury concentration and fish length, meaning larger/older fish have higher concentrations than smaller/younger fish.
- 2022 ICSP results are consistent with the Core MMP data.

FISH CONSUMPTION GUIDANCE

- Walleye (up to 20") can fall into serving categories of just twice a
- For Walleye (up to 20") caught in the Peace River between Dinosaur Reservoir and Many Islands, follow consumption guidance based on the Core MMP (table below):

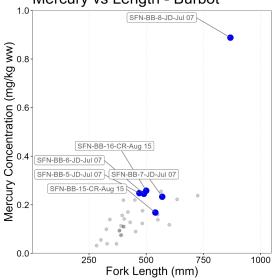
Walleye				
Size ^{mm in} Mercury ^{ppm}	С	Р	О	
300 12 0.15	9	17	40	
400 16 0.28	5	9	21	
500 20 0.47	3	5	13	
Mercury estimates from the CORE MMP in the Peace River; see 2022 Annual Report (Appendix F) for details.				

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OVERVIEW

- Burbot are bottom dwellers, more common in the lower reaches of the Peace study area. They are long-lived and eat other fish, meaning they generally contain higher levels of mercury.
- Six Burbot were caught in Moberly Lake in 2022 (lower plot; blue points), one which was noticeably larger than any fish captured in the Core MMP (grey points).

Mercury vs Length - Burbot





- Results show a strong positive relationship between mercury concentration and fish length, meaning larger/older fish have higher concentrations than smaller/younger fish.
- 2022 ICSP results are consistent with the Core MMP data. The large Burbot (868 mm) is bigger than any Core MMP fish, but we would expect larger Burbot to have higher mercury levels.

FISH CONSUMPTION GUIDANCE

- All ICSP Burbot samples to date have been collected from Moberly Lake. Consumption guidance for Burbot in Moberly Lake will be provided separately by Azimuth in 2024.
- For Burbot (up to 23") caught in the Peace River between Dinosaur Reservoir and Many Islands, follow consumption guidance based on the Core MMP (table below):

Burbot			
Size ^{mm in} Mercury ^{ppm}	С	Р	0
325 13 0.08	18	32	76
450 18 0.13	11	20	47
575 23 0.21	7	12	29
Mercury estimates from the CORE MI see 2022 Annual Report (Appendix F)			River;

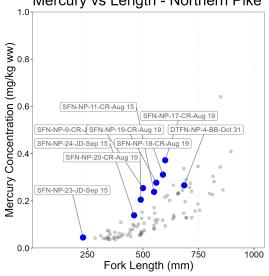
19

Northern Pike

OVERVIEW

- Northern Pike prefer side channel and confluence habitat along the Peace River. As opportunistic ambush predators, they occupy a high position in the food chain and have higher levels of mercury.
- 2022 Northern Pike ICSP results are shown in the plot below as blue points compared to Core MMP fish (grey points). Of the nine ICSP pike, eight were caught in Moberly Lake, and one was caught at the Peace-Smoky River confluence (DTFN-NP-4-BB-Oct31).

Mercury vs Length - Northern Pike







FISH MERCURY RESULTS

- Results show a positive relationship between mercury concentration and fish length.
- Only the Northern Pike Caught at the Peace-Smoky River confluence appears to be consistent with the Core MMP data.
- Results from Moberly Lake are not consistent with Core MMP and have a higher mercury concentrations for a given fish length.

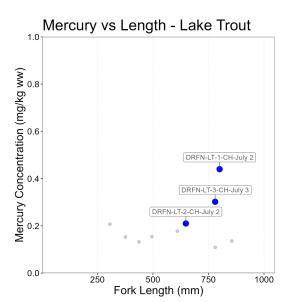
FISH CONSUMPTION GUIDANCE

- For Pike caught in Moberly Lake, Azimuth will provide separate consumption advice in 2024.
- For Pike (up to 28") caught in the Peace River between Dinosaur Reservoir and Many Islands, follow consumption guidance based on the Core MMP (table below):

Northern Pike						
Size ^{mm in} Mercury ^{ppm}	С	Р	0			
400 16 0.06	24	43	101			
550 22 0.12	12	21	50			
700 28 0.22	6	11	27			
Mercury estimates from the CORE MMP in the Peace River; see 2022 Annual Report (Appendix F) for details.						

OVERVIEW

- Lake Trout are rare in the Peace River, but common in the upstream reservoirs. Young trout eat invertebrates, shifting to preying on other fish as they mature.
- Three ICSP Lake Trout were caught in the Williston Reservoir in 2022 (lower plot; blue points) with lengths comparable to fish captured in the Core MMP (grey points).





SH MERCURY RESULTS

- ICSP results appear to show a positive relationship between mercury and fish length.
- Core MMP results do not demonstrate a positive length-mercury relationship.
- 2022 ICSP results are not directly comparable to the Core MMP results, since the ICSP fish were collected in Williston Reservoir.

FISH CONSUMPTION GUIDANCE

Based on FWCP findings reported in 2019, the following consumption guidance applies to Lake Trout from Williston

Lake Trout			
Size ^{mm in} Mercury ^{ppm}	С	Р	О
400 16 0.19	7	13	32
550 22 0.22	6	11	27
700 28 0.31	4	8	19
850 33 0.57	2	4	10
Mercury estimates from the FWCP in Peace Region; see 2022 Annual Report (Appendix F) for details.			

Bull Trout Sa-pa*

OVERVIEW

- Bull Trout are most abundant upstream of the Peace-Beaton confluence, utilizing specific spawning habitat on the Halfway River. As opportunistic predators, they feed on invertebrates and fish, altering their diet depending on prey availability.
- No Bull Trout were caught in the 2022 ICSP program. Results from 2021 are shown in the lower plot as faded blue points.

,	1.0-	Mercury vs Length - Bull Trout
	1.0	
(M)).8-	
Mercury Concentration (mg/kg ww)		
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ury (
Merc).2-	9 3 3 4 4 5 4 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5
(0.0	250 500 750 1000 Fork Length (mm)
		. s = sgur (11111)





FISH MERCURY RESULTS

- Results show a positive relationship between mercury concentration and fish length, meaning larger/older fish have higher concentrations than smaller/younger fish.
- 2021 ICSP results are consistent with the Core MMP data.

FISH CONSUMPTION GUIDANCE

For Bull Trout (up to 28") caught in the Peace (between Dinosaur Reservoir and Many Islands) and Halfway Rivers, follow consumption guidance based on the Core MMP (table below):

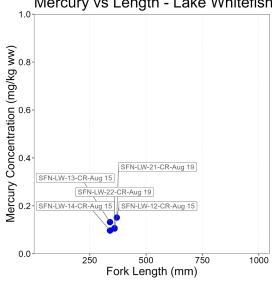
Bull Trout			
Size ^{mm in} Mercury ^{ppm}	С	Р	0
400 16 0.11	13	23	55
550 22 0.15	9	17	40
700 28 0.18	8	14	33
Mercury estimates from the CORE MMP in the Peace River;			

Lake Whitefish Ihuwe-dak'ale*

OVERVIEW

- Lake Whitefish are more common in the lakes of the Peace River watershed. They are bottom dwelling, feeding primarily on benthic
- ICSP results from 2022 are shown as blue points in the plot below. Five Lake Whitefish were caught in Moberly Lake. No data are available for Lake Whitefish from the Core MMP.









FISH MERCURY RESULTS

Too few samples are available to make conclusions on lengthmercury relationships for Lake Whitefish within Moberly Lake, However, the tissue concentrations found in 2022 are similar to regional reference lakes.

FISH CONSUMPTION GUIDANCE

Based on FWCP findings reported in 2019, the following consumption guidance applies to Lake Whitefish (up to 12") and is applicable for Moberly Lake:

Lake Whitefish			
Size ^{mm in} Mercury ^{ppm}	С	Р	О
300 12 0.15	9	17	40
Mercury estimates from the FWCP in Peace Region; see 2022 Annual Report (Appendix F) for details.			

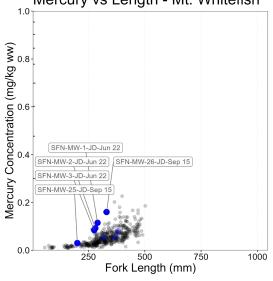
stIndigenous name translated into English from the Beaver language. Names provided to BC Hydro by the H

Mountain Whitefish

OVERVIEW

- On the Peace River, Mountain Whitefish are most common above the Beatton River confluence, but also occur in lakes throughout the region. They are bottom dwelling, feeding primarily on benthic
- Mountain Whitefish ICSP results from 2022 (labelled blue points) and 2021 (faded blue points) are shown with Core MMP data (grey points) in the plot below. Five fish were caught in 2022 in Moberly Lake, while three fish were caught in 2021 in the Halfway River watershed.

Mercury vs Length - Mt. Whitefish







FISH MERCURY RESULTS

- Results show a positive relationship between mercury concentration and fish length.
- 2021 ICSP results from the Halfway River are consistent with the Core MMP data.
- 2022 ICSP results from Moberly Lake are not consistent with Core MMP data and have higher mercury for a given fish length.

FISH CONSUMPTION GUIDANCE

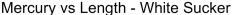
- For Mountain Whitefish caught in Moberly Lake, Azimuth will provide separate consumption advice in 2024.
- For Mountain Whitefish (up to 17") caught in the Peace River between Dinosaur Reservoir and Many Islands, follow consumption guidance based on the Core MMP (table below):

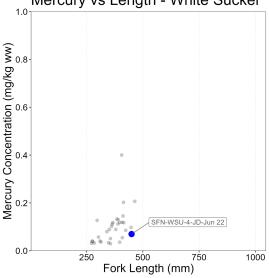
Mountain Whitefish			
Size ^{mm in} Mercury ^{ppm}	С	Р	О
275 11 0.04	37	65	152
350 14 0.05	29	52	122
425 17 0.08	18	32	76
Mercury estimates from the CORE MMP in the Peace River; see 2022 Annual Report (Appendix F) for details.			

White Sucker

OVERVIEW

- White Sucker are more common below the Site C Dam, but spawn on tributaries throughout the Peace River. They are also common in lakes across the region. Suckers feed in the bottom substrate, eating worms, clams, and insect larva.
- In 2022 a single ICSP White Sucker was caught in Moberly Lake (lower plot; blue point) of comparable size to those captured in the Core MMP (grey points).







FISH MERCURY RESULTS

- Core MMP data show a positive length-mercury relationship. Larger/older fish have higher concentrations than smaller/younger
- 2022 ICSP results are consistent with the Core MMP data.

FISH CONSUMPTION GUIDANCE

For White Sucker (up to 17") caught in the Peace River (between Dinosaur Reservoir and Many Islands) and Moberly Lake, follow consumption guidance based on the Core MMP (table below):

White Sucker			
Size ^{mm in} Mercury ^{ppm}	С	Р	0
325 13 0.06	24	43	101
375 15 0.09	16	28	67
425 17 0.14	10	18	43
425 17 0.14 Mercury estimates from the CORE MI			

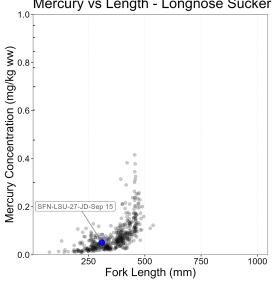
Longnose Sucker

OVERVIEW

31

- Longnose Suckers are more common on the Peace River downstream of the Halfway River confluence. They are also common in the lakes of the region. Suckers feed in the bottom substrate, eating worms, clams, and insect larva.
- ICSP results from 2022 are shown as blue points in the lengthmercury plot (below). In 2022 are shown as one points in the length-mercury plot (below). In 2022 a single Longnose Sucker was caught in Moberly Lake of comparable size to those captured in the Core MMP (grey points).

Mercury vs Length - Longnose Sucker







FISH MERCURY RESULTS

- Core MMP data show a positive length-mercury relationship. Larger/older fish have higher concentrations than smaller/younger fish.
- 2022 ICSP results are consistent with the Core MMP data.

FISH CONSUMPTION GUIDANCE

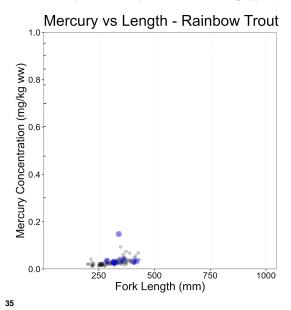
For Longnose Sucker (up to 17") caught in the Peace River (between Dinosaur Reservoir and Many Islands) and Moberly Lake, follow consumption guidance based on the Core MMP (table

Longnose Sucker			
Size ^{mm in} Mercury ^{ppm}	С	Р	О
325 13 0.05	29	52	122
375 15 0.07	21	37	87
425 17 0.11	13	23	55
Mercury estimates from the CORE MMP in the Peace River;			

Rainbow Trout

OVERVIEW

- Rainbow Trout are most common upstream of the Site C Dam They primarily eat insects like caddisflies, mayflies, and midges. Feeding lower on the food chain means that Rainbow Trout have lower levels of mercury.
- No Rainbow Trout were caught in the 2022 ICSP. Results for nine fish from 2021 are shown in the plot as faded blue points. Lengths were comparable to fish captured in the Core MMP (grey points).







FISH MERCURY RESULTS

- Core MMP data show a slight positive length-mercury relationship.
 Larger/older fish have higher concentrations than smaller/younger fish.
- Mercury concentrations for this species are generally low.
- One trout in 2021 had unusually high mercury for its size class. This sample is considered an outlier.

FISH CONSUMPTION GUIDANCE

 For Rainbow Trout caught in the Peace River between Dinosaur Reservoir and Many Islands, follow consumption guidance based on the Core MMP (table below):

Rainbow Trout			
Size ^{mm in} Mercury ^{ppm}	С	Р	О
250 10 0.02	74	130	305
325 13 0.03	49	86	203
400 16 0.04	37	65	152
Mercury estimates from the CORE MMP in the Peace River;			

Image Reference List

In order of appearance:

- 1. Photo by Brendan Bushy, 2023 ICSP sampling at the Peace-Smoky River confluence, provided by SMS on 29-Nov-2023.
- 2. Photo provided by Deborah Prince, 2023 ICSP sampling near McLeod Lake, provided by email on 27-Jul-2023.
- 3. A) rawpixel.com / U.S. Department of Interior (Source), Percussion Images,
- https://www.rawpixel.com/search/percussion?page=9&path=_topics&sort=curated
- B) Flickr (Bezaire D, Havens-Bezaire S), Salmon filets hanging on a rack by a river in Alaska, https://www.flickr.com/photos/75988799@N00/3697623415
- C) Vector Portal, Stock Silhouette Of A Runner 2 Vector Icon, https://vectorportal.com/vector/vector-silhouette-of-a-runner-2/12673
- Flickr (USDA Photo by Preston Keres), A local catches a trout in at Georgetown Lake in the Pintler Ranger District of Beaverhead-Deerlodge National Forest Montana, https://www.flickr.com/photos/usdagov/48762226763/
- 7. Azimuth (photo by Ian McIvor), 2023 water sampling at Bralorne-Takla, taken on 1-Aug-2024
- US Fish and Wildlife Service (Ryan Hagerty), Comparison of Rainbow trout sizes including a 3 inch, 5 inch, and 10 inch fish, https://www.fws.gov/media/rainbow-trout-sizesjpg
- 9. Fish and Wildlife Compensation Program (FWCP), Online information video: Methylmercury and fish consumption information in the Peace River system, https://fwcp.ca/mercury/
- Azimuth (photo by Gary Mann), 2022 MMP supporting media sampling near the Peace-Halfway River confluence, taken on 27-Sep-2022.
- 11. Photo by Brendan Bushy, 2023 ICSP sampling at the Peace-Smoky River confluence, provided by SMS on 29-Nov-2023.
- 12. Photo provided by Deborah Prince, 2023 ICSP sampling near McLeod Lake, provided by email on 27-Jul-2023.
- 13. Photo by Brendan Bushy, 2023 ICSP sampling at the Peace-Smoky River confluence, provided by SMS on 29-Nov-2023.
- 14. Azimuth (photo by Laura Bekar), 2021 ICSP pilot program training session, taken on 28-Jul-2024.
- 15. Azimuth (photo by Laura Bekar), 2021 'Fish Kit' contents, taken on 27-Jul-2024
- 16. Photo provided by Deborah Prince, Fish LT-2-CH-July2, provided by email on 27-Jul-2023.
- 17. Azimuth (photo by Ian McIvor), Photo from the 'How To Video', 24-Apr-2023.
- 18. Photo provided by Amanda Metecheah, Danny Apsassin fishing on the Halfway River, provided by email on 24-Sep-2021.
- 19. Photo by Mike Tilson (Tsay Keh Dene First Nation), 2019 Site C MMP Internal Technical Forum Presentation, 7 November 2019.
- Azimuth (photo by Gary Mann), 2022 MMP supporting media sampling near Hudson Hope, taken on 26-Sep-2022.
 Flickr (Sam Stukel, USFWS), Walleye (Sander vitreus), https://www.flickr.com/photos/usfwsmtnprairie/51745624627
- 22. Flickr, Trüsche, Quappe, https://www.flickr.com/photos/w-tommerdich/39974665553
- 23. Przemek Pietrak, Esox Lucius at Bydgoszcz Zoo, https://globalquiz.org/ru/иллюстрация-викторины/щука-1/
- Flickr (Tom Hart), Lake Trout BWCA Seagull Lake, https://www.flickr.com/photos/thart2009/51218219333/in/faves-48599217@N08/
- BC Hydro, Site C Project Fish and methylmercury in the reservoir, https://www.sitecproject.com/sites/default/files/SiteC-methylmercury-info-sheet-updates.pdf
- 26. Modified from a photo provided by Jessica Eastman, 2023 ICSP sampling on Moberly Lake, provided by email on 27-Sep-2023.
- 27. Modified from a photo provided by Patricia Apannah, 2021 ICSP Pilot sampling on the Halfway River, sent in autumn 2021.
- 28. Flickr (Sam Stukel, USFWS), White Sucker, https://www.flickr.com/photos/usfwsmtnprairie/47383259832
- BC Hydro, Peace River Fish Identification Key (Draft 2022-01-31), https://www.sitecproject.com/sites/default/files/Peace-River-Fish-Identification-Key.pdf
- Wikipedia (Liquid Art), Rainbow trout (Oncorhynchus mykiss), swimming underwater of river Vrelo in Perucac, Serbia. Tributary
 of river Drina., https://en.m.wikipedia.org/wiki/File:Rainbow_Trout_(Oncorhynchus_mykiss)_(cropped).jpg





Every Saturday in March! Meet at 11:00am at the Moberly Lake Bridge

Benefits of Cold Therapy include:

- · Enhancements to mood through increased dopamine production increasing feelings of alertness and happiness
- · Easing of depression and anxiety symptoms and improvements to mental health generally
- · Improvements to blood circulation

In the spirit of the New Year and embracing healthier lifestyle choices, the SFN Mental Wellness team would like invite you to take the plunge with us at the Moberly Lake Bridge on a biweekly basis! Supporters are welcome to attend as well.

For more information and to register please contact us: Randie Testawich @ 250-874-9737, rtestawich@saulteau.com

Participants should consult a physician about any health issues prior to plunging, particularly if you suffer from heart or blood circulation issues. Participants are required to sign a release of liability form.