Shell Canada Limited
Suite 4000, 500 Centre Street SE
Calgary, Alberta T2G 1A6
Internet www.shell.ca

30 September 2026

Bijaya Adhikari, PhD.
Science and Regulatory Coordinator
Inuvialuit Water Board
P.O. Box 2531, Inuvik, NT X0E 0T0
Tel: (867) 678–8610
Fax: (867) 678–2943
Email: adhikarib@inuvwb.ca

RE: INFORMATION REQUEST RESPONSES FOR N5L8-1849 SHELL CANADA LIMITED, WATER LICENCE APPLICATION – ENVIRONMENTAL SITE ASSESSMENT AT FORMER WELLSITES: IKHIL I-37 AND REINDEER C-36, EAST-CENTRAL MACKENZIE DELTA, INUVIALUIT SETTLEMENT REGION, NORTHWEST TERRITORIES

Please find attached responses, and applicable Water Licence application documents, to the Inuvialuit Water Board's Information Request dated 21 August 2026, concerning water licence application N5L8-1849 for environmental site assessments at former wellsites Ikhil I-37 and Reindeer C-36, in the Inuvialuit Settlement Region, Northwest Territories.

The attached responses have been prepared by WSP Canada Inc. (WSP) on behalf of Shell Canada Limited and with our support. Should you have any questions or comments, please do not hesitate to reach out to Kyle Thompson or Dave Kliewer, or the WSP contact listed within the attached documents.

Sincerely,

Kyle Thompson
Sr. Program Manager, Legacy Soil & Groundwater Projects
Shell Canada Limited
Office (403) 691-3174
E-mail - Kyle.Thompson@shell.com
E-mail - Dave.Kliewer@shell.com

Dave Kliewer
Sr. External Relations Advisor
Shell Canada Limited
Office (403) 384-5893
Mobile (250) 329-4094

Attachments: Information Request Responses for N5L8-1849 Shell Canada Limited, Water Licence Application – Environmental Site Assessment at former Wellsites: Ikhil I-37 and Reindeer C-36, East-Central Mackenzie Delta, Inuvialuit Settlement Region, Northwest Territories

30 September 2026 Project No. CA0059450.2445

Bijaya Adhikari, PhD
Science and Regulatory Coordinator
Inuvialuit Water Board
P.O. Box 2531, Inuvik, NT X0E 0T0
Tel: (867) 678-8610
Fax:(867) 678-2943
Email: adhikarib@inuvwb.ca

INFORMATION REQUEST RESPONSES FOR N5L8-1849 SHELL CANADA LIMITED, WATER LICENCE APPLICATION – ENVIRONMENTAL SITE ASSESSMENT AT FORMER WELLSITES: IKHIL I-37 AND REINDEER C-36, EAST-CENTRAL MACKENZIE DELTA, INUVIALUIT SETTLEMENT REGION, NORTHWEST TERRITORIES

Thank you for your Information Request (IR), dated 21 August 2026. On behalf of Shell Canada Limited (Shell), WSP Canada Inc. (WSP) is providing responses to the Inuvialuit Water Board (IWB) IR questions below and updated Water Licence Application documents attached to this letter. A summary table indicating how and where (e.g., document name, page and section numbers) the requested information was addressed is provided in Table 1.

A. Project Description (PD):

1. **Page 7, Section 5.3.1 states: "No temporary camp will be established at the Sites and accommodations will be provided in Inuvik or at a temporary, self-contained camp permitted and established at Camp Farewell (EISC Registry File: [04/25-06]), or at a temporary, self-contained camp permitted and potentially established on the river ice in the north-central Mackenzie Delta (EISC Registry File: [10/24-04]) for similar work in the ISR". The Water Licence Application submission cover letter and Schedule C, Section 4, indicate that the well sites Ikhil I-37 and Reindeer C-36 are in the east-central Mackenzie Delta. However, the location of the temporary camp potentially to be established on river ice is indicated as being in the north-central Mackenzie Delta. Please clarify this discrepancy. Provide a map indicating location of a temporary, self-contained camp to be established at Camp Farewell and on river ice in the north-central Mackenzie Delta, including Global Positioning System (GPS) coordinates (latitude and longitude) in Degrees, Minutes, Seconds (DMS). Note: Due to potential inconsistencies among individual GPS units, it is recommended to use Google Earth latitude and longitude values as the GPS points.**

Response: No temporary camp will be established at the Sites and accommodations will be provided in Inuvik or at a temporary, self-contained camp permitted and established at Camp Farewell (EISC Registry File: [04/25-06])

or at a temporary, self-contained camp permitted and potentially established on the river ice in the north-central Mackenzie Delta (EISC Registry File: [10/24-04]) for similar work in the ISR. The location of the temporary self-contained camp established at Camp Farewell and the potential location of a temporary self-contained camp on the river ice in the north-central Mackenzie Delta are provided in Figure 1 (Appendix A), along with a table of GPS coordinates.

The temporary self-contained camp established at Camp Farewell was approved under EISC Registry File [04/25-06].

The potential location of a temporary self-contained camp in the north-central Mackenzie Delta was included in EISC Registry File [10/24-04] for Environmental Site Assessments at six former wellsites (Kugpik L-24, Kugpik O-13, Kipnik O-20, Tullugak K-31, Unak L-28 and Unak B-11). The IWB determined that a water licence was not required on 6 December 2024, and the EISC provided approval to proceed without environmental impact assessment on 31 January 2025.

Only one temporary self-contained camp will be operating at a time and the two locations are included to provide flexibility in project execution.

2. **Page 21, Section 6.4.2.5, Paragraph 4, Line 11 states: "The construction of the snowpack ramps and temporary overland winter access (including watercourse crossings) will use approximately 200 cubic metres (m^3) of water per day, will at no time exceed 299 m^3 per day and the water requirement will be for a duration of approximately six to eight weeks each winter". The water intake location map is not included in Appendix A. Please provide a map depicting the name and GPS coordinates (latitude and longitude), in DMS, for each intake associated with the water sources from which water is to be withdrawn.**

Response: The approximate water intake locations for water that will be used to construct the snowpack ramps and temporary overland winter access are provided in Figure 1 (Appendix A) along with a table of GPS coordinates.

Water from the Mackenzie River Intake 1 and Intake 2 will be used for construction and maintenance of the snowpack ramps and overland portions of the temporary winter accesses.

In addition, water pumping locations along the Mackenzie River and from watercourse crossing for the purposes of ice road construction and maintenance (flooding) are not shown on Figure 1. This water will only be used for ice road construction and maintenance on the Mackenzie River and watercourse crossings and not for overland portion of the temporary access.

B. Waste Management Plan (WMP):

1. **Page 5, Section 3.1 states: "Construction materials and other non-hazardous waste will be stored temporarily at the Sites and will be transported from the Sites daily during the summer field programs and periodically during the winter field programs and disposed of at an approved landfill facility (e.g., Inuvik)". During the winter field season, the transportation of waste to an approved waste disposal facility is indicated as occurring "periodically". Please specify the frequency of waste transportation during the winter field season (e.g., daily, weekly or monthly), as the term "periodically" does not provide a specific frequency.**

Response: Section 3.1 of the Waste Management Plan is updated with the following text to address IR question B.1. Please refer to the updated Waste Management Plan Rev 1, Section 3.1 (Appendix B).

"Construction materials and other non-hazardous (domestic) waste will be stored temporarily at the Sites (summer) and/or at a temporary self-contained camp (winter) that can accommodate approximately 55 people at either Camp Farewell (69°12'34.75"N, 135° 5'58.25"W) or on the river ice in the north-central Mackenzie Delta (68°52'58.51"N, 135°11'31.38"W) and will be transported from the Sites daily during the summer field programs and weekly from the Sites and/or temporary camp during the winter field program, at a minimum, to be disposed of at an approved landfill facility (e.g., Inuvik)."

2. **Project Description, Page 7, Section 5.3.1, and Spill Contingency Plan, Page 17, Section 6.4, Paragraph 3, indicate that temporary off-site camps may be established at Camp Farewell and on the river ice in the north-central Mackenzie Delta. Please provide the following details regarding these off-site camps, under Sections 3.1 and 3.2 of the Waste Management Plan (Pages 5 and 6), including, but not limited to:**
    - **Location of each off-site camp (i.e., Camp Farewell and on the river ice) including GPS coordinates (latitude and longitude) in DMS;**
    - **Number of people anticipated to be accommodated at each off-site camp;**
    - **Anticipated quantity of sewage (toilet waste + greywater) generated per day and total days for camps duration; and**
    - **Frequency (e.g., daily, weekly, monthly) and location of sewage transfer and disposal at an approved waste disposal facility.**

Response: Sections 2.0, 3.1 and 3.2 of the Waste Management Plan are updated with the following text to address IR question B.2. Please refer to the updated Waste Management Plan Rev 1, Sections 2.0, 3.1 and 3.2 (Appendix B).

Section 2.0, Table B: Under the waste stream for sewage, added description "From temporary self-contained camp flushing toilets, showers and kitchen facilities" and anticipated volume "Maximum of 8 m^3 per day, for up to eight weeks (assuming maximum camp occupancy of 55)".

Section 3.1: "Construction materials and other non-hazardous (domestic) waste will be stored temporarily at the Sites (summer) and/or at a temporary self-contained camp (winter) that can accommodate approximately 55 people at either Camp Farewell (69°12'34.75"N, 135° 5'58.25"W) or on the river ice in the north-central Mackenzie Delta (68°52'58.51"N, 135°11'31.38"W) and will be transported from the Sites daily during the summer field programs and weekly from the Sites and/or temporary camp during the winter field program, at a minimum, to be disposed of at an approved landfill facility (e.g., Inuvik)."

Section 3.2: "Camp generated sewage and greywater will be temporarily stored in a 40,000 litre (L) heated combined sewage and grey water tank. Sewage/greywater from the temporary self-contained camp and Pacto waterless toilets (or equivalent) in the on-site warming trailers will be emptied weekly, at a minimum, or as required using a vacuum sewage truck (tank) and as bagged waste (Pacto toilets) for disposal at an approved facility (e.g., the Inuvik sewage lagoon)."

3. **Page 5, Table B details the anticipated waste streams during the winter stage of the project. Please clarify whether the "anticipated volume" of "Non-recyclable domestic wastes (organic and non-organic)" and "Recyclable domestic wastes" includes waste generated at the off-site camps (i.e., the**

temporary camp at Camp Farewell and the temporary camp on the river ice in the north-central Mackenzie Delta). If not, please include the anticipated volumes of waste from these camps in Table B.

Response: The anticipated volumes of "Non-recyclable domestic wastes (organic and non-organic)" and "Recyclable domestic wastes" listed in Table B include the waste generated at the off-site temporary self-contained camp.

C. Spill Contingency Plan (SCP):

1. Indicate the following features on Figure 2 or, alternatively, add them to a separate figure (Figure 3) under Appendix A:

1. **The name and direction of flow of the river on which the ice road will be constructed to access Ikhil I-37 and Reindeer C-36 sites.**
2. **Storage locations for each hazardous material.**
3. **Probable / potential spill locations and direction of flow on land and in water;**
4. **Locations of all emergency and spill response equipment.**
5. **Any other important on-site features.**
6. **Indicate the locations of the off-site camps at Camp Farewell and the self-contained camp potentially to be established on the river ice in the north-central Mackenzie Delta, as described in the Project Description, Page 7, Section 5.3.1, including GPS coordinates (latitude and longitude) in DMS. Note: Due to potential inconsistencies among individual GPS units, it is recommended to utilize Google Earth latitude and longitude as the GPS points.**
7. **Indicate the proposed locations of the Pacto waterless toilets (or equivalent) for the warming trailer at the Site, as described in the SCP, Page 7, Section 2.2, including GPS coordinates (latitude and longitude) in DMS.**

Response: The name and direction of flow of the Mackenzie River and the location of the temporary self-contained camp at Camp Farewell or potentially on the river ice in the north-central Mackenzie Delta have been added to Figure 2 of the Spill Contingency Plan to address IR question C.1, items 1 and 6. Please refer to the updated Figures (Appendix A) of the Spill Contingency Plan Rev 1 (Appendix C).

The proposed hazardous material storage area, fuel storage and refuelling area, warming trailer location (which include the Pacto toilets) and emergency and spill response equipment location have been added to new Figures 3 and 4 of the Spill Contingency Plan, for Ikhik I-37 and Reindeer C-36, respectively, to address IR question C.1, items 2, 4, 5 and 7.

The potential direction of surface flow from probable spill locations (hazardous material storage area and fuel storage and refueling area) are provided on Figures 3 and 4 of the Spill Contingency Plan, for Ikhik I-37 and Reindeer C-36, respectively, to address IR question C.1, item 3.

Tables of GPS coordinates are provided on Figures 2 to 4 to address IR question C.1, item 6 and 7.

2. **Page 5, Section 2.0, Table B provides a summary of Hazardous Materials Stored and Used on site during all Stages of the Project. For clarity, please include the number of storage units for each "Storage Type" in Table B Column 2. For example, Column 3 indicates a storage capacity of "20 L each" for jerry cans but does not specify the number of jerry cans in Column 2. Similarly, the number of slip tanks and pails / jugs should be specified. The number of storage units and the storage**

capacity for each storage type are necessary to determine the maximum quantity of hazardous materials that may be stored and used on Site and to assess potential spill volumes (i.e., the worst-case spill scenario).

Response: Column 2 of Table B (below) of the Spill Contingency Plan is updated with the number of storage units for each line item to address IR question C.2. Please refer to the updated Spill Contingency Plan Rev 1, Section 2.0 (Appendix C).

Table B: Summary of Hazardous Materials Stored and Used on site during all Stages of the Project

Hazardous Material	Storage Type	Storage Capacity	Location Description
Diesel	2 x Fuel truck 10 x Jerry cans	18,200 L each 20 L each	In a bermed and lined containment (winter) that is at least 30 metres (m) from the high-water mark of nearest water body. Jerry cans stored in drip tray (summer) at least 30 m from the high-water mark of nearest water body.
Gasoline	1 x Slip tank	500 L each	At least 30 m from the high-water mark of nearest water body in a mobile truck (slip tank)
Coolant	1 x Pails/jugs	<200 L each	Stored on mobile mechanic's truck
Lube	1 x Pails/jugs	<200 L each	Stored on mobile mechanic's truck
Oil	1 x Pails/jugs	<200 L each	Stored on mobile mechanic's truck
Grease	1 x Pails/tubes	<200 L each	Stored on mobile mechanic's truck
Sewage- at the Sites	2 x Tank	0.2 m^3 (200 L)	Pacto waterless toilet (or equivalent) in the warming trailer
Camp Sewage/Grey water	1 x Tank	40,000 L	Located with the temporary self-contained camp at Camp Farewell or potentially on the ice in the north-central Mackenzie Delta. Only one temporary self-contained camp will be operating at a time.

Notes: m^3 – cubic metre; < – less than

3. **Page 5, Section 2.0, Table B: Please include the "Storage Type," "Storage Capacity," and "Location Description" for anticipated sewage (toilet wastes and greywater) generation and storage at the temporary off-site camps proposed at Camp Farewell and on the river ice in the north-central Mackenzie Delta, as described in the Project Description, Page 7, Section 5.3.1.**

Response: An additional line has been added to Table B (above in response to IR question C.2) of the Spill Contingency Plan with the storage type, storage capacity and location description of the sewage/greywater associated with the temporary self-contained camp to address IR question C.3. Please refer to the updated Spill Contingency Plan Rev 1, Section 2.0 (Appendix C).

4. **Page 7, under Section 2.2 - include a description of the worst-case sewage spill scenarios associated with Pacto waterless toilets (or equivalent) and for the temporary camps at Camp Farewell and on the river ice in the north-central Mackenzie Delta.**

Response: Section 2.2 of the Spill Contingency Plan is updated with the following text to address IR question C.4. Please refer to the updated Spill Contingency Plan Rev 1, Section 2.2 (Appendix C).

"Direct exposure to sewage may be harmful to wildlife and humans, as it may cause illness. An approximately 40,000 L heated combined sewage and greywater tank for the camp at Camp Farewell or on the river ice in the north-central Mackenzie Delta (only one camp will be used at a time) and the Pacto waterless toilets (or equivalent) for the warming trailer will be mobilized via the ice road for the duration of the winter months of the Project. Sewage/greywater from the temporary self-contained camp and the Pacto toilets will be emptied weekly during the winter field program, at a minimum, or as required using a vacuum sewage truck (tank) and as bagged waste (Pacto toilets) for waste disposed of at a licensed facility (e.g., in Inuvik). Approval from the Town of Inuvik is provided in the Waste Management Plan.

In a worst-case scenario, both the sewage tank for the camp and the Pacto toilets at the Sites are ruptured, and the contents leak into the surrounding environment. This would involve up to 40,400 L of sewage/greywater. Emergency response drills and daily safety meetings will address this scenario."

5. **Page 8, Section 3.2, Table C indicates "Contact" and "Phone Number" for the "Site Supervisor" as "TBD". If the Site Supervisor's contact name and telephone number are known at this time, please update Table C accordingly.**

Response: A Site Supervisor has not yet been selected for the field execution of the project. This information will be updated and a revised Spill Contingency Plan will be provided to the EISC and IWB approximately 30 days prior to mobilization.

6. **Page 17, Section 6.4, Paragraph 3 states: "Sewage generated at the off-site camps will be under separate Environmental Impact Screening Committee Files (Registry File: [04/25-06], [10/24-04])". Please clarify whether the term "off-site camps" referenced on Page 17, Section 6.4, Paragraph 3 refer to the camps at Camp Farewell and a temporary camp on the river ice in the north-central Mackenzie Delta, as described in the Project Description, Page 7, Section 5.3.1? Please provide details for each off-site camp,**
   including, but not limited to:
   - **Location map, including GPS coordinates (latitude and longitude) in DMS;**
   - **Number of people anticipated to be accommodated at each off-site camp;**
   - **Anticipated daily quantity of sewage (toilet wastes + greywater) generation; and**
   - **Procedures for the transfer and disposal of sewage to an approved Waste Disposal Facility.**

Response: Section 6.4 of the Spill Contingency Plan is updated with the following text to address IR question C.6. Please refer to the updated Spill Contingency Plan Rev 1, Section 6.4 (Appendix C).

"Sewage generated at the temporary self-contained camp at Camp Farewell or potentially on the river ice in the north-central Mackenzie Delta (only one camp will be used at a time) will be managed under separate Environmental Impact Screening Committee Files (Registry File: [04/25-06], [10/24-04]). Details on camp location, sewage volume and disposal are provided in the Waste Management Plan. In the event of a spill, the area of impact will be minimized and then cleaned up."

In addition, the location of the temporary self-contained camp is presented on Figure 1 (Appendix A) and additional details on camp occupancy, sewage volumes and disposal are provided in Section 3.1 and 3.2 of the Waste Management Plan in response to IR question B.2.

D. Emergency Response Plan (ERP):

1. **Page 2, Section 1.1, Paragraph 2 states: "A final version of this ERP will be submitted prior to mobilization". Similarly, Page 10, Section 4.1, Table C - WSP Emergency Contact identifies the "Name" and "Number" as "TBD," with Footnote "b" stating: "Note that a final version of the ERP will be submitted prior to mobilization". If information is available at this time, complete Table C, if not, provide a specific timeline for the submission of the final ERP (For example: 30 days prior to mobilization).**

Response: The WSP Emergency Contact information cannot be updated at this time. This information will be updated, and a revised Emergency Response Plan will be provided to the EISC and IWB approximately 30 days prior to mobilization.

2. **Page 23, Figure D - Spill Response Flowchart: The Spill Response Flowchart presented in Figure D is configured differently from the Spill Response Flowchart presented in the Spill Contingency Plan (SCP), Page 10, Figure A. Please clarify why the Spill Response Flowchart in the Emergency Response Plan (ERP), Page 23, Figure D, differs from the flowchart provided in the Spill Contingency Plan (SCP), Page 10, Figure A. The use of two different Spill Response Flowcharts may cause confusion during the implementation of spill response procedures in the event of a spill. The flowchart presented in the SCP is clearer and easier to understand than the flowchart presented in the ERP. Please consider revising the flowcharts in ERP to ensure consistency between the ERP and SCP and to facilitate clear and effective implementation of spill response procedures.**

Response: To ensure consistency between management plans and to address IR question D.2, Figure D – Spill Response Flowchart in the Emergency Response Plan has been replaced with the clearer and easier to understand flowchart from the Spill Contingency Plan (see below). Please refer to the updated Emergency Response Plan Rev 1, Section 7.6 (Appendix D).

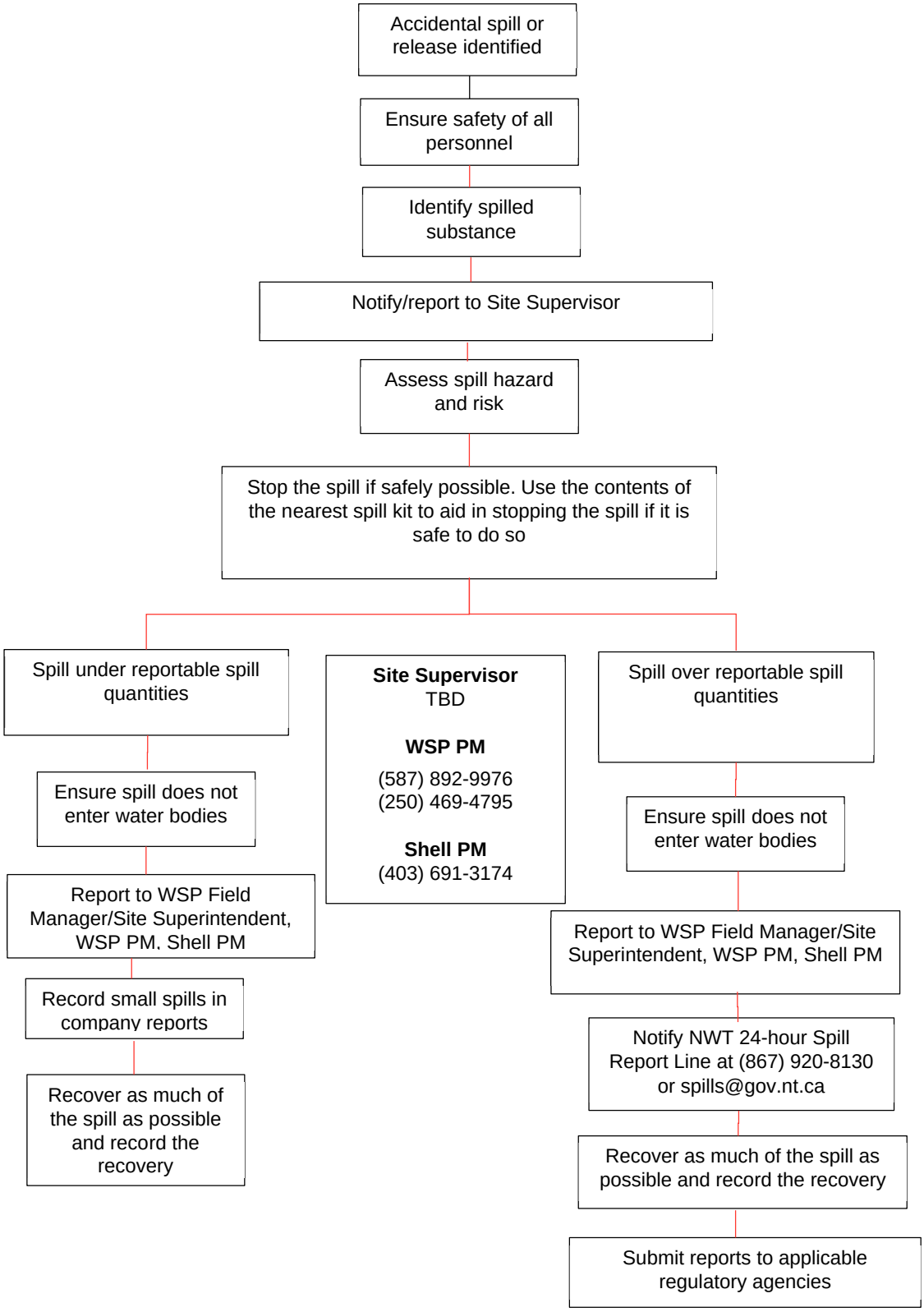


Figure D: Spill Response Flowchart

E. As per the Inuvialuit Final Agreement (IFA), Section 11, all projects are required to undergo the Environmental Impact Screening Committee (EISC) process. The Inuvialuit Water Board (IWB) requires the EISC decision letter before making a decision on the water licence application. Please submit the EISC decision letter to the IWB. If the EISC decision letter is not currently available, please provide a specific timeline for when the EISC decision letter will be submitted to the IWB.

Response: The Project was reviewed through the EISC (Registry File No. [06/26-10]) screening process. No Information Requests or comments were received during the public review period and the EISC approved the Project to proceed without environmental impact assessment on 28 September 2026. A copy of the EISC decision letter is provided in Appendix E.

Table 1: Summary of Response and Respective Documents

Information Request		Responses		
Section / Document	**Number**	**Requirements**	**Section**	**Page**
A / PD	1	Clarify on camp locations	Appendix A	Figure 1
	2	Location of water intakes	Appendix A	Figure 1
B/WMP	1	Specify waste transportation frequency	WMP 3.1	5
	2	Provide details about off-site camps	WMP 2.0 (Table B) WMP 3.1 WMP 3.2	5 5 6
	3	Clarify Waste Volumes	WMP 2.0 (Table B)	5
C/SCP	1	Indicate features	Appendix A	Figures 2 to 4
	2	Indicate number of storage units	SCP 2.0 (Table B)	5
	3	Include details for anticipated sewage generation	SCP 2.0 (Table B)	5
	4	Worst-case spill scenario for sewage	SCP 2.2	7
	5	Contact information update	Will be provided approximately 30 days prior to mobilization	n/a
	6	Off-site camp details	SCP 6.4	17
D/ERP	1	Contact Information update	Will be provided approximately 30 days prior to mobilization	n/a
	2	Revise ERP flowchart	ERP Figure D	23
E/n/a	1	EISC decision letter	Will be provided in early October 2026	n/a

Note: n/a – not applicable; WSP – Waste Management Plan; SCP – Spill Contingency Plan; ERP – Emergency Response Plan

CLOSURE

We trust the information provided herein meets your requirements. If you have any questions about the contents of this letter, please contact the undersigned at your convenience.

Yours truly,

WSP Canada Inc.

Stephanie Villeneuve, MSc
Environmental Scientist
WSP Canada Inc.
902-476-5769
stephanie.villeneuve@wsp.com

Julia Krizan, MSc, PhD
Senior Principal Biologist
WSP Canada Inc.
780-483-3499
julia.krizan@wsp.com

Tammara Grendus
Senior Project Manager
WSP Canada Inc.
403-539-9820
tammara.grendus@wsp.com

SV/JK/TG/sh

CC: Kyle Thompson, Shell Canada Limited

Attachments: Appendix A: Figure
Appendix B: Waste Management Plan Rev 1
Appendix C: Spill Contingency Plan Rev 1
Appendix D: Emergency Response Plan 1
Appendix E: EISC Decision

APPENDIX A

Figure

APPENDIX B

Waste Management Plan Rev 1

APPENDIX C

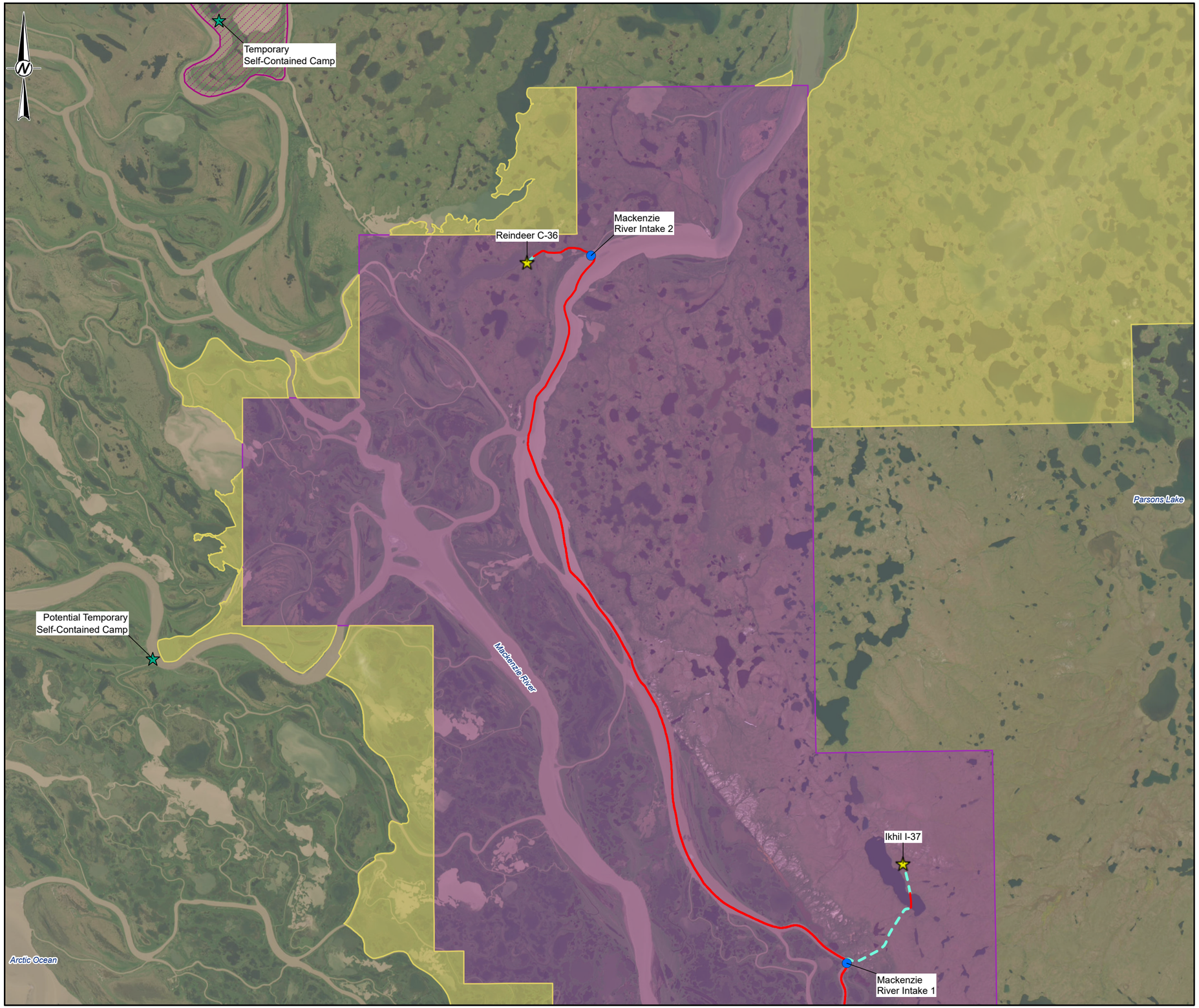
Spill Contingency Plan Rev 1

APPENDIX D

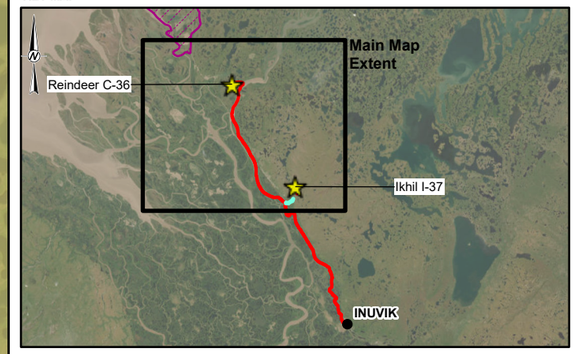
Emergency Response Plan Rev 1

APPENDIX E

EISC Decision



KEY MAP



SCALE: 1:2,000,000

LEGEND

- SITE LOCATION
- SELF-CONTAINED CAMP
- APPROXIMATE WATER INTAKE
- PROPOSED ICE ROAD
- PROPOSED TEMPORARY OVERLAND WINTER ACCESS
- KENDALL ISLAND BIRD SANCTUARY

PRIVATE LANDS TITLES AND RIGHTS

- INUVIALUIT 7(1)(A) LANDS FOR SURFACE AND SUBSURFACE TITLE
- INUVIALUIT 7(1)(B) LANDS FOR SURFACE TITLE

Feature	Latitude (DMS)	Longitude (DMS)
Temporary Self-Contained Camp	69°12'34.75"N	135° 5'58.25"W
Potential Temporary Self-Contained Camp	68°52'58.51"N	135°11'31.38"W
Mackenzie River Intake 1	68°43'31.49"N	134°12'46.35"W
Mackenzie River Intake 2	69° 5'19.97"N	134°33'57.73"W

0 1,500 3,000 6,000

1:220,000 METRES

NOTE(S)

1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S)

1. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENCE - CANADA
2. BASE MAP: EARTHSTAR GEOGRAPHICS
3. COORDINATE SYSTEM: NAD 1983 CSRS UTM ZONE 8N

CLIENT
SHELL CANADA LIMITED

PROJECT
ENVIRONMENTAL SITE ASSESSMENTS
IKHIL I-37 AND REINDEER C-36 FORMER WELLSITES
INUVIALUIT SETTLEMENT REGION, NORTHWEST TERRITORIES

TITLE
IKHIL I-37 AND REINDEER C-36 SITE LOCATION

CONSULTANT

wsp

YYYY-MM-DD	2026-09-28
DESIGNED	S.VILLENEUVE
PREPARED	C.MEDINA
REVIEWED	J.KRIZAN
APPROVED	T.GRENDUS

PROJECT NO.	PHASE/TASK	REV.	FIGURE
CA0059450.2445	2100.2603	0	1

PATH: S:\Clients\Shell\NWT_Wellsites\99_PROJ\CA0059450_2445\40_PROD\2100_2603\37_RC36_APRCA0059450_2445-2100_2603-HS-XXXX.aprx PRINTED ON: AT: 10:24:13 AM
IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B
25mm
0