

١,	VATED	LICENICE	INICDECTION	
v	VAIFR	IICFINCE	INSPECTION	FUKIVI

\boxtimes	Original	
П	Follow-Up	Repor

				псроп
Licensee	Licensee Representative			
Montego Resources Inc.	Unknown			
Permit No. / Expiry		Purpose		
2BE-KIY1722, July 21st, 2022	Exploration			
Other Authorizations/ Expiry	Project Name			
N2019C0007, March 1 st , 2024	Kiyuk Lake Project			
Date of Inspection		Inspector		
September 17 th , 2021		RMO Wilson		
Activities Inspected				
☐ Drilling	☐ Mining	Construction	☐ Reclamation	☐ Fuel Storage
Roads/Hauling Other:		Other:		

SECTION 1	Comments (s)	Non-Compliance with Act or Licence (s)	Action Required (s)
-----------	--------------	--	---------------------

On September 17th, 2021 an inspection of Montego Resources Inc., Kiyuk Lake Project was completed by Crown-Indigenous Relations and Northern Affairs Canada (CIRNAC), Resource Management Officer, Christine Wilson (Inspector). The inspection was conducted to ensure compliance with applicable terms and conditions of water licence no. 2BE-KIY1722. This inspection was completed as a follow up to land use permit report no. [2020-KIV18-CW]. A copy of this report is attached in appendix 2.

PRELIMINARY NOTES

- The Nunavut Water Board (NWB) included conditions in this Licence which required Montego Resources to submit revisions to the Spill Contingency Plan, Abandonment and Restoration Plan and the Waste Management Plan. A submission was made with the 2018 Annual Report. The NWB distributed the revised plans for comment and received recommendations specific to the Abandonment and Restoration Plan. The Licensee was required to resubmit the plan 60 days following the issuance of the letter (appendix 1) to address the recommendations made to the NWB. The Inspector was not able to find the final submission of the revised Abandonment and Restoration Plan on the NWB FTP website.
- September 8th 2020, the Inspector attended the Kiyuk Lake Project while transiting through the area. No inspection was
 planned at that time but the condition of the site warranted further observation. It was observed that the camp had
 extensive damage by animals and also two fuel spills were identified.
- September 14th 2020, site representative, Jack Bal was contacted by the Inspector and notified of the site condition and the spills.
- September 28th 2020, Jack Bal submitted two spill reports for the spills noted on September 8th. Only one file was created in the 24hr Spill Line Database under report no. 2020-361.
- On October 12th 2020, Jack Bal submitted a plan to the Inspector committing to resolve the issues observed on September 8th at the camp by June 2021. A copy of this information is included in appendix 2.
- April 20th 2021, Jack Bal submitted an alternative plan to the Inspector committing to resolve the issues observed on September 8th at the camp by July 2021. A copy of this information is included in appendix 2.
- To date no information has been received from Jack Bal regarding the work completed at the site.

OBSERVATIONS

- 1. The Annual Report, as required by PART B item 2 are not available for review on the NWB FTP website.
- 2. The camp, generally located at N60° 27′ 50.44″, W100° 23′ 4.65″ appears to be in the same condition as noted in 2020.
- 3. The two spills located at; N60° 27′ 50.44″, W100° 23′ 4.65″ from a drum at the kitchen cabin and N60° 27′ 48.50″, W100° 22′ 59.84″ next to the incinerator shed, remain in the same condition as noted in 2020.
- 4. Two bulk fuel storage tanks are in need of maintenance. The tanks have sunk into the tundra and pose a risk of rolling over if not stabilized (photo 1-6).
- 5. Both drum fuel caches require maintenance. The berms are filled with water, the walls have collapsed and the water inside the berms have a sheen (photo 7-9).



Licensee or Representative	Inspector's Name		
	C. Wilson		
Signature	Signature		
	Obrustu Wilson		
Date	Date		
	November 29th, 2021		

Office Use Only:	Follow-up report to be issued by Inspector	☐ Yes ☐ No

Attached:

Photo Log, 2BE-KIY1722, Sept 17th, 2021, Christine Wilson

Appendix 1- Letter from the Nunavut Water Board to Montego Resources Inc. RE: A and R Revisions

Appendix 2- [2021-KIV02-CW] N2019C0007 Land Use Permit Inspection Form 09.17.21





PHOTO LOG Date: **Authorization Number:** Camera/Model: Inspector September 17th, 2021 2BE-KIY1722 Sony DSC-HX50V Cyber shot **RMO** Wilson Photo No. Lat/Long (DD.MM.SS.SS, NAD83) Photo 1 N60° 27′ 48.13″, W100° 23′ 1.00″ HUGE STEEL 17 09 2021 **Description:**

Full JET A fuel tank #1.







Tank # 1, sign used as an approximate gauge of level.





Tank # 1 placard, 4545L fuel storage tank.





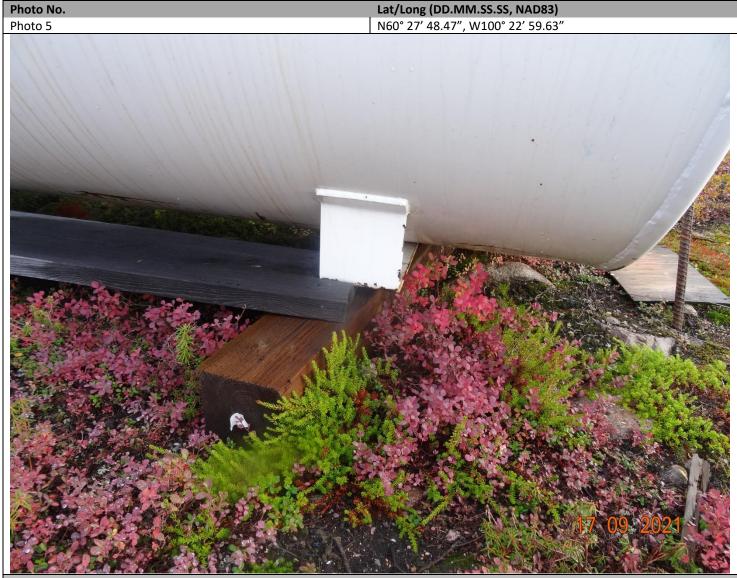




Tank # 2 partical full diesel fuel tank







Tank #, misplaced wood footing





Tank # 2 placard for diesel partcial







Collapsed berm walls 1







Sheen on the water in the secondary containment berm









Collasped berm walls 2



File No.: **2BE-KIY1722**

February 14, 2020

Chris Pennimpede Montego Resources Inc. 800 - 1189 W. Hastings Street Vancouver, BC V6C 2C2

Email: cpennimpede@gmail.com

RE: NWB Technical Review of 2018 Annual Report, Revised Spill Prevention and Response Plan, Updated Abandonment and Restoration Plan, and Waste Management Plan for the Kiyuk Lake Project; Water Licence No. 2BE-KIY1722

Dear Mr. Pennimpede:

The Nunavut Water Board (NWB or Board) has completed a technical review of the 2018 Annual Report submitted to the Board on November 6, 2019. This report was provided to the Kivalliq distribution list for information. No comments have been received to date

Additionally, the Board notes that the following Management Plans were provided to the NWB on April 11, 2019:

- Spill Prevention and Response Plan, Kiyuk Lake Project, NU, dated February 26, 2019;
- Abandonment and Restoration Plan, Kiyuk Lake Project, NU, dated February 26, 2019;
- Waste Management Plan, Kiyuk Lake Project, dated February 25, 2019.

These plans were distributed for public review on December 11, 2019. On January 10, 2020, Crown-Indigenous Relations and Northern Affairs (CIRNA) provided their comments pertaining to the updated Abandonment and Restoration Plan.

The technical review of the 2018 Annual Report, along with the Spill Prevention and Response Plan and Waste Management Plan determined that the information provided in these documents generally addresses the requirements of the Water Licence.

The Board strongly recommends that the Licensee consult the comments submitted by CIRNA¹ and attached to this letter, and address these recommendations within the next version of the Abandonment and Restoration Plan to be submitted for Board's approval within sixty (60) days of issuance of this letter.

Should you have any questions, please feel free to contact the undersigned at (867) 360-6338 (extension 29) or sergey.kuflevskiy@nwb-oen.ca, at your earliest convenience.

Sincerely,

Sergey Kuflevskiy Nunavut Water Board, Technical Advisor

Cc: Distribution List – Kivalliq

-

CIRNA Letter, Re: Crown-Indigenous Relations and Northern Affairs Canada Comments on Montego Resources Inc. Update to Abandonment and Restoration Plan for the Kiyuk Lake Exploration Project, Licence No. 2BE-KIY1722, dated January 10, 2020



Original	
Follow-Up	Report

LAND USE PERMIT INSPECTION FORM

Permittee	Representative			
Montego Resources Inc.	Jack Bal (Not onsite)			
Permit No. / Expiry	Purpose			
N2019C0007, March 1 st , 2024	Exploration			
Other Authorizations/ Expiry	Project Name			
2BE-KIY1722, July 21st,2022	Kiyuk Lake Gold Project			
Date of Inspection	Inspector			
September 17 th , 2021	RMO Wilson			
Activities Inspected				
☐ Camp ☐ Drilling ☐ Mining ☐ Roads/hauling ☐ :Other	☐ Construction ☐ Reclamation ☐ Fuel Storage ☐ Other:			

State:	A- Acceptable	U-Unacceptable	C-Concern	NI-Not Inspected	d NA- No	t applicable
Section:				Condition No.	State	Observation No.
31 (1)(a) Location	and Area				Α	
31 (1)(b) Time				7,8,10,11,12,	U	
				14		
31 (1)(c) Equipme	nt			20	U	
31 (1)(d) Methods	and Techniques			28	U	
31 (1)(e) Type loca	ation, capacity and o	peration of facility		32	U	
31 (1)(f) Control o	r prevent of flooding	, erosion, and subsider	nce of Land		NI	
31 (1)(g) Use, stor	age, handling and di	sposal of chemical or to	oxic materials	54	U	
31 (1)(h) Wildlife a	and fisheries habitat				NI	
31 (1)(i) Objects a	nd places of recreation	on, scenic and ecologic	cal value		NI	
31 (1)(k) Petroleur	m fuel storage			65,66,67,69,	U	1,2,3,4
				70,72		
31 (1)(m) Matters	not inconsistent wit	h the regulations		76	U	

SECTION 1	⊠ Comments	Non-Compliance with Act or Licence		Action Required
-----------	-------------------	------------------------------------	--	-----------------

On September 17th, 2021 an inspection of Montego Resources Inc., Kiyuk Lake Project was completed by Crown-Indigenous Relations and Northern Affairs Canada ('CIRNAC'), Resource Management Officer, Christine Wilson ('Inspector'). The inspection was conducted to ensure compliance with applicable terms and conditions of land use permit no. N2019C0007. This inspection was completed as a follow up to report no. [2020-KIV18-CW] (appendix 1).

No company representative was present during this time.

PRELIMINARY NOTES

- September 8th 2020, the Inspector attended the Kiyuk Lake Project while transiting through the area. No inspection was
 planned at that time but the condition of the site warranted further observation. It was observed that the camp had
 extensive damage by animals and also two fuel spills were identified.
- September 14th 2020, site representative, Jack Bal was contacted by the Inspector and notified of the site condition and the spills.
- September 28th 2020, Mr. Bal submitted two spill reports for the spilled noted on Sept 8th. Only one file was created in the 24hr Spill Line Database under report number 2020-361 (appendix 2 and 3).
- On October 12th 2020, Jack Bal submitted a plan to the Inspector (appendix 4) committing to resolve the issues observed on September 8th by June 2021.
- April 20th 2021, Jack Bal submitted an alternative plan to the Inspector (appendix 5) committing to resolve the issues observed on September 8th at camp by July 2021.
- To date no information has been received from Mr. Bal regarding the work completed at the site.

OBSERVATIONS

- 1. The camp, generally located at N60° 27′ 50.44″, W100° 23′ 4.65″ appears to be in the same condition noted in 2020.
- 2. The two spills located at N60° 27′ 50.44″, W100° 23′ 4.65″ from a drum at the kitchen cabin and N60° 27′ 48.50″, W100° 22′ 59.84″ next to the incinerator shed, remain in the same condition as noted in 2020.
- 3. Two bulk fuel storage tanks are in need of maintenance. The tanks have sunk into the tundra and pose a risk of rolling over if not stabilized (photo 1-6).
- 4. Both drum fuel caches require maintenance, the berms are filled with water, the berms' walls have collapsed and the water inside the berms have a sheen (photo 7-9).



SECTION 2	Comments	Non-Compl	iance with Act or Regulation	ns	Action Required		
Non- compliance related to the terms and conditions of land use permit no. N2019C0007 observed during the 2020 and 2021							
inspection;	inspection;						
31(1)(b)(7): Failure	31(1)(b)(7): Failure to contact the Inspector prior to commencement of land use activities.						
31(1)(b)(8): Failure	to provide notice of co	mmencement of land	use activities to the Engineer	r of Land	S.		
31(1)(b)(10): Failure	to provide information	on to the Engineer of La	nds.				
31(1)(b)(11): Failure	to provide notice of c	completion of land use	activities to the Inspector.				
31(1)(b)(12): Failure	to provide annual rep	orts for 2019 and 2020).				
31(1)(b)(14): Failure	to provide notice of c	completion of land use	operations to the Engineer o	of Lands.			
31(1)(c)(20): Failure	to store garbage in a	manner to prevent acc	ess by wildlife.				
31(1)(e)(32): Failure	to ensure land use ar	ea is kept tidy at all tim	es.				
31(1)(g)(54): Failure	to store hazardous m	aterials in a manner to	prevent access by wildlife.				
31(1)(k)(65): Failure	to prevent spills to th	e land.					
31(1)(k)(67): Failure	to mark fuel storage l	ocations to the satisfac	tion of the Inspector.				
31(1)(k)(69): Failure	to mark fuel storage of	containers with the Per	mittee's name and land use	permit r	number.		
31(1)(k)(70): Failure	to use adequate seco	ndary containment for	fuel storage containers.				
31(1)(k)(72): Failure	to storage fuel appro	priately during winter r	nonths.				
31(1)(m)(76): Failur	e to immediately notif	y the Engineer of the sa	ale/transfer of property/asse	ets.			
SECTION 3	Comments	Non-Compli	ance with Act or Regulation	S	Action Required		
Base on the findings	of the 2020 and 2021	l inspections, and overa	Ill compliance at the Kiyuk L	ake Proje	ect the Inspector		
recommends that the	nis land use authorizat	ion be suspended until	the failures to comply are a	ddressed	d.		
Licensee or Representat	ive		Inspector's Name				
.,			WRO Wilson				
Signature			Signature				
0 ***			Christi Wilson				
Date			Date				
			October 18 th , 2021				
Office Use Only: Follo	ow-up report to be issued b	y Inspector	☐ Yes [⊠ No			

Attached:

Photo Log, N2019C0007, Sept 17th, 2021, Christine Wilson

Appendix 1- [2020-KIV18-CW] N2019C0007 Land Use Permit Inspection Form 09.08.20

Appendix 2- nt_nu_spill_report_form_cache_exploration_2020_-_1

Appendix 3- nt_nu_spill_report_form_cache_exploration_2020_-_2
Appendix 4- October 12, 2020 Letter to Christine Wilson CIRNAC from Jack Bal

Appendix 5- April 20, 2021 Cache Exploration Clean up Letter









Tank # 1, sign used as an approximate gauge of level.





Tank # 1 placard, 4545L fuel storage tank.









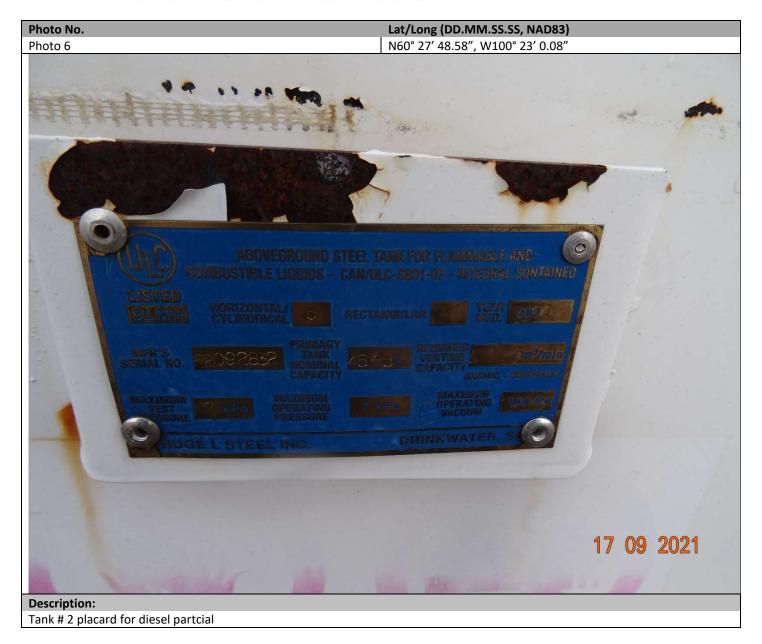




Tank #, misplaced wood footing







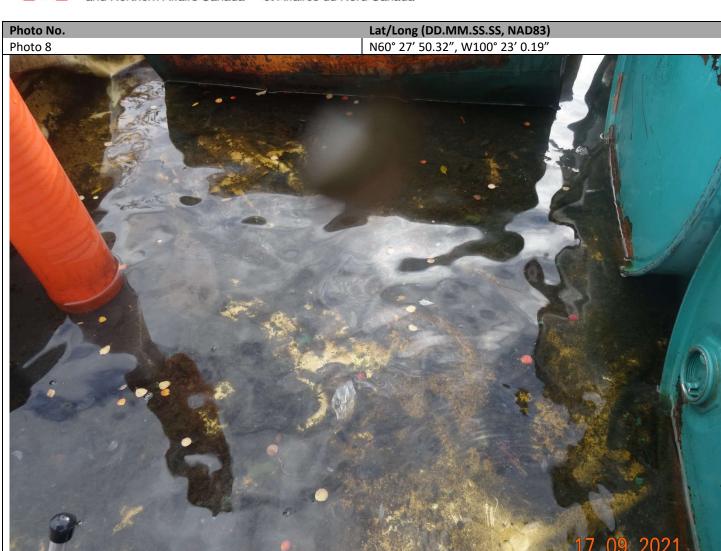














Sheen on the water in the secondary containment berm









○ Original	
Follow-Up Report	

LAND USE PERMIT INSPECTION FORM

Permittee	Representative				
Montego Resources Inc.	No Representative				
Permit No. / Expiry	Purpose				
N2019C0007, March 1 st , 2024	Exploration				
Other Authorizations/ Expiry	Project Name				
2BE-KIY1722, July 21 st ,2022	Kiyuk Lake Gold Project				
Date of Inspection	Inspector				
September 8 th , 2020	RMO Wilson				
Activities Inspected					
☐ Camp ☐ Drilling ☐ Mining ☐ Roads/hauling ☐ :Other	☐ Construction ☐ Reclamation ☐ Fuel Storage ☐ Other:				

State:	A- Acceptable	U-Unacceptable	C-Concern	NI-Not Inspecte	d NA- No	t applicable
Section:				Condition No.	State	Observation No.
31 (1)(a) Location a	and Area				Α	1
31 (1)(b) Time				7,8,10,11, 12	U	1
				12	U	2
31 (1)(c) Equipmen	nt			20,31	U	
31 (1)(d) Methods and Techniques					NI	
31 (1)(e) Type location, capacity and operation of facility				32	U	
31 (1)(f) Control or	prevent of flooding	, erosion, and subside	nce of Land		NI	
31 (1)(g) Use, storage, handling and disposal of chemical or toxic materials				54	U	8
31 (1)(h) Wildlife and fisheries habitat						
31 (1)(i) Objects and places of recreation, scenic and ecological value						
31 (1)(k) Petroleum fuel storage				65,70,72,69, 67		8
31 (1)(m) Matters	not inconsistent wit	h the regulations				

SECTION 1 Comments Non-Compliance with Act or Licence Action Required

On September 8th, 2020 an inspection of Montego Resources Inc., Kiyuk Lake Project was completed by Crown-Indigenous Relations and Northern Affairs Canada ('CIRNAC'), Resource Management Officer, Christine Wilson ('Inspector'). The inspection was conducted to ensure compliance with applicable terms and conditions of land use permit no. N2019C0007.

This report was produced with the observation made during the Sept 8th, 2020 inspection, as well as the findings of a file review completed after the inspection.

PRELIMINARY NOTES

- 1. A survey of the minerals leases was completed in January 2020 by Ollerhead & Associates. Since that time the site has remained closed. No notice was provided to the Inspector or the Engineer regarding these activities as required by 31(1)(b) condition 7, 8, 10, 11 and 14.
- 2. No annual report is available for review in the file for 2019 and 2020.
- 3. The Permittee, Montego Resources Inc. indicated that the project has been acquired by is Cache Exploration Inc. No notice was provided to the Engineer of Lands, regarding this sale, as required by 31(1)(m)(76).
- 4. In 2015 four fuel spills were reported at the camp. All four locations were inspected in 2019 see attached inspection report [2019-KIV20-CW] regarding spill reclamation and the recommendation of closure.

OBSERVATIONS

- 5. The camp (photo 1) is located at N60° 27′ 50.44″, W100° 23′ 4.65″ and is in a state of temporary closure.
- 6. Garbage containers (photo 2 and photo 3) located near the incinerated are unsecured as required by 31(1)(c)(20).
- 7. The land is untidy (photo 4) and found to be in a condition which fails to comply with 31(1)(e)(32). The camp has severe animal damage to many of the structures (photo 5-8).
- 8. Two spills are located at N60° 27′ 50.44″, W100° 23′ 4.65″ from a drum at the kitchen cabin (photo 9) and N60° 27′ 48.50″, W100° 22′ 59.84″ next to the incinerator shed (photo 10).
- 9. The secondary containment berms are in poor condition and failing to comply with the 31(1)(k) condition 65, 70 and 72.
- 10. The drums are missing labels and flagging as required by 31(1)(k)(69) and 31(1)(k)(67).

31(1)(b)(11): Failure to provide notice of completion of land use operations to the Inspector

31(1)(b)(12): Failure to provide annual reports for 2019 and 2020

31(1)(b)(14): Failure to provide notice of completion of land use operations to the Engineer of Lands

31(1)(c)(20): Failure to store garbage in a manner as to prevent access by wildlife



Relations Couronne-Autochtones et Affaires du Nord Canada

31(1)(e)(32): Failure to ensure land us kept tidy at all times				
31(1)(g)(54): Failure to store hazardous materials in a manner as to prevent access by wildlife				
31(1)(k)(65): Failure to prevent spills to the land				
31(1)(k)(67): Failure to mark fuel storage locations to the satisfacti	ion of the Inspector			
31(1)(k) (69): Failure to mark fuel storage containers with the Pern	·			
31(1)(k) (70): Failure to use adequate secondary containment for f	·			
31(1)(k)(72): Failure to storage fuel appropriately during winter mo	_			
31(1)(m)(76): Failure to immediately notify the Engineer of sale/tra				
31(1)(11)(70). Failure to infinitediately flothly the Engineer of sale/th	ansier of property/assets			
SECTION 3 Comments Non-Complia	ance with Act or Regulations Action Required			
Montego Resources Inc. will provide notice to the Engineer of Land				
<u>aadnc.landsmining.aandc@canada.ca</u> , as required by 31(1)(m)(76)	· · · · · · · · · · · · · · · · · · ·			
and provide confirmation of this to the Inspector by email Christin	e.Wilson3@canada.ca .			
Montego Resources Inc. will contact the Lands Administration no I				
email <u>aadnc.landsmining.aandc@canada.ca</u> to clarify their intention				
the new owner's name or to request cancellation. no later than A				
with proof of the contact with Lands Administration by email Christine.wilson3@canada.ca .				
The Permittee will notify the Inspector by email immediately upon	receipt of this report by email . Failure to undertake the actions			
required will result in further enforcement actions.				
Licensee or Representative	Inspector's Name			
	WRO Wilson			
Signature	Signature			
	Christie Wilson			
Date	Date			
	Feb 12th, 2020			

Office Use Only:	Follow-up report to be issued by Inspector	☐ Yes No





PHOTO LOG **Authorization Number:** Camera/Model: Date: Inspector Sony DSC-HX50V Cyber shot September 8th, 2020 N2019C0007 RMO Wilson Lat/Long (DD.MM.SS.SS, NAD83) Photo No. Photo 1 N60° 27′ 49.19″, W100° 22′ 55.18″ Description:



Kiyuk Lake Gold Project









Garbage and partly burnt garbage stored in a way accessible to wildlife.



Garbage and burnt materials stored in a way that is accessable by wildlife.







Lat/Long (DD.MM.SS.SS, NAD83) Photo No. Photo 4 N60° 27′ 50.63″, W 100° 23′ 4.9″ **Description:** The land in an untidy condition

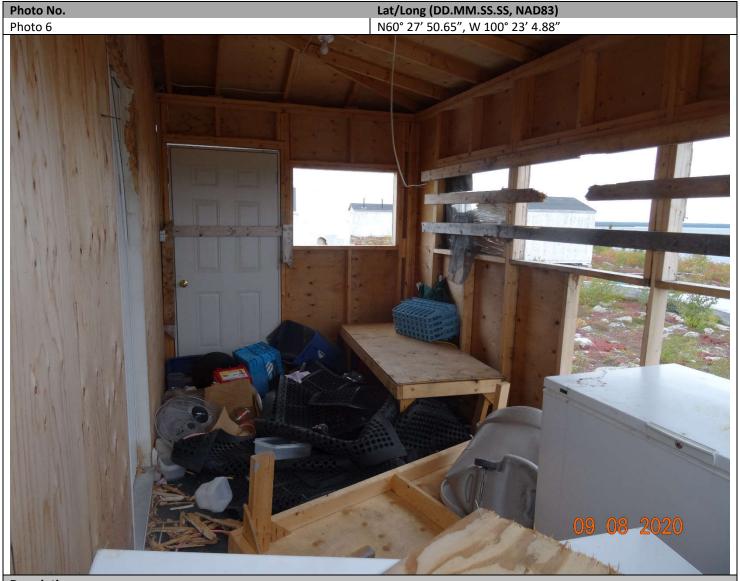






Animal damage to the kitchen cabin.



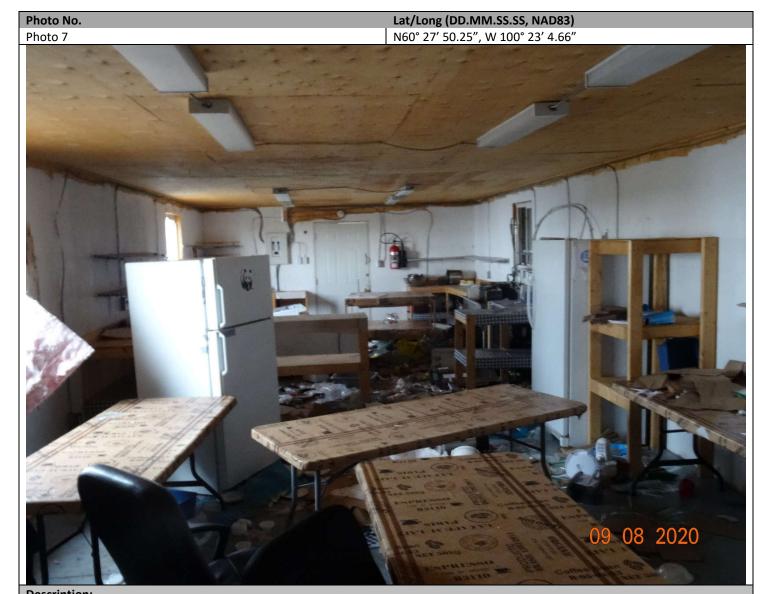




Animal damage inside kitchen cabin.









Animal damage inside kitchen cabin 2







Animal damage inside kitchen cabin 3.







Leaking fuel line from rear of kitchen cabin with what appears to be teeth marks on the line. This was the second fuel spill observed.













NT-NU SPILL REPORT

OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

REPORT LINE USE ONLY

_	REPORT DATE: MONTH – DAY – YEAR REPORT TIME		ΙΕ									
A	September 22 202	20		11:00 AM		XO OR	XORIGINAL SPILL REPORT, OR		REPORT NUMBER			
Ъ	OCCURRENCE DATE: MONTH	– DAY – YEA	AR .				PDATE #					
В			unkn	unknown		10	THE ORIGINAL	. SPILL I	REPORT			
С	LAND USE PERMIT NUMBER (IF APPLICAE	BLE)			TER LICENCE I		(IF A	APPLICABLE)			
	N2019C0007				2	BE-KIY17	722					
D			E AND DIRECTION FROM NAMED LO	OCATION		REGION						
_	,,,,			I	10		NUNAVU	JT	☐ ADJACEN	IT JURIS	DICTION	OR OCEAN
Ε	LATITUDE LONGITUDE DEGREES 60 MINUTES 27 SECONDS 50 DEGREES 100					23		1				
	DEGREES 60 RESPONSIBLE PARTY OR VES	MINUTES SSEL NAME	02001120	SECONDS 50 DEGREES 100 RESPONSIBLE PARTY ADDRESS OR OFFICE LOCATION					MINUTES	23	SI	ECONDS 4
F	Cache Exploratio		213 - 333						uver, BC	V6A	4C4	
	ANY CONTRACTOR INVOLVED		CONTRACTOR A						•			
G	n/a											
	PRODUCT SPILLED		QUANTITY IN LI	TRES, KIL	OGI	RAMS OR CUBI	IC METRE	ES	U.N. NUMBER	3		
ш	Diesel		10L									
Н	SECOND PRODUCT SPILLED	(IF APPLICA	BLE) QUANTITY IN LI	TRES, KIL	OGI	RAMS OR CUBI	IC METRE	ES	U.N. NUMBE	3		
ī	SPILL SOURCE Drum fuel line		SPILL CAUSE		_				2.25	NTAMIN	ation in	SQUARE METRES
	FACTORS AFFECTING SPILL (DD DECOVE	Animal da			PEOUIDED				DEDOC	NIC DDOI	DEDTY OD ENVIDONMENT
J	Improper camp sl			ASSISTAN	NCE	REQUIRED			n/a	PERSC	ERSONS, PROPERTY OR ENVIRONMENT	
	<u> </u>		ACTIONS PROPOSED OR TAKEN TO	O CONTAIL	N F	RECOVER OR D	ISPOSE (OF S		LICT AN	ID CONTA	MINATED MATERIALS
K	-		end a crew in to remo			•						• •
ī	REPORTED TO SPILL LINE BY	1		EMPLOYE				LOC	CATION CALLIN	NG FROI	M T	ELEPHONE
	Jack Bal	CE				Explorati						
M	ANY ALTERNATE CONTACT	POSIT	ION	EMPLOYE	ΞR				ALTERNATE CONTACT ALTERNATE TELEPH		ALTERNATE TELEPHONE	
				- 110:	11.11			LOC	CATION			
_	DECEMED AT OBJECT OF	POSIT	REPORT LINI	E USE ON			Т	100	ATION CALLE	D	T _F	REPORT LINE NUMBER
N	RECEIVED AT SPILL LINE BY			EWIPLOTE	ΞN							
\vdash			ON OPERATOR						LOWKNIFE, N		(6	867) 920-8130
LEA	AGENCY DEC DCCG DC	SNWT □ GN	N 🗆 ILA 🗆 INAC 🗆 NEB 🗆 TC	SIGNIFICANCE □ MINOR □ MAJOR □ UNKNOWN FILE STATUS □ OPEN □ CLOSED				JS □ OPEN □ CLOSED				
AGE	NCY	CONTACT N	AME	CONT	TAC	TTIME			REMARKS			
LEA) AGENCY											
FIRS	T SUPPORT AGENCY							\dagger				
SEC	OND SUPPORT AGENCY							\top				
THIRD SUPPORT AGENCY												





NT-NU SPILL REPORT

OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

REPORT LINE USE ONLY

Α	September 22 202			11'00 AW		XORIGINAL SPILL REPOR	T, REPORT NUMBER	
	OCCURRENCE DATE: MONTH -			OCCURRENCE		OR □ UPDATE #	REPORT NUMBER	
В	January 01 2020	DATE TEAT		unknown		TO THE ORIGINAL SPILL RE		
С	LAND USE PERMIT NUMBER (IF N2019C0007	F APPLICABLE)		WATER	LICENCE NUMBER E-KIY1722	(IF APPLICABLE)		
D	GEOGRAPHIC PLACE NAME OF 800m from Kiyuk I		ON FROM NAMED LO		GION NWT XNUNAVU	T □ ADJACENT JURISD	OCTION OR OCEAN	
Ε	DEGREES 60	MINUTES 27	SECONDS 48	LONGI	400	MINUTES 22	SECONDS 59	
F	RESPONSIBLE PARTY OR VESS Cache Exploration				OR OFFICE LOCATION Avenue Van	couver, BC V6A	4C4	
G	any contractor involved n/a		CONTRACTOR A	DDRESS OR OF	FICE LOCATION			
	PRODUCT SPILLED		QUANTITY IN LIT	TRES, KILOGRAN	IS OR CUBIC METRE	S U.N. NUMBER		
Н	Diesel		unknown					
11	SECOND PRODUCT SPILLED (I	F APPLICABLE)	QUANTITY IN LIT	res, Kilogran	IS OR CUBIC METRE	S U.N. NUMBER		
I	SPILL SOURCE Bulk tank fuel line	to incinerator	SPILL CAUSE unknown			AREA OF CONTAMINA 9	TION IN SQUARE METRES	
J	FACTORS AFFECTING SPILL OF Improper camp sh		DESCRIBE ANY	ASSISTANCE RE	QUIRED	HAZARDS TO PERSONS, PROPERTY OR ENVIRONMEN		
	ADDITIONAL INFORMATION, CO	OMMENTS, ACTIONS PROP	OSED OR TAKEN TO	CONTAIN, REC	OVER OR DISPOSE (OF SPILLED PRODUCT AND	CONTAMINATED MATERIALS	
K	Due to the brief sit to the incinerator. determine the exter Cache Exploration Remediation to the excavation.	Further tank dipent of fuel spilled will send a crev	os in winter : d.					
		e spill site will ta		-		-		
L	REPORTED TO SPILL LINE BY Jack Bal	POSITION CEO	ake place in	-	2021 when g	-		
L M	REPORTED TO SPILL LINE BY	POSITION	ake place in	summer 2	2021 when gi	COUNT CONTROL CONTACT	s will allow for	
	REPORTED TO SPILL LINE BY Jack Bal	POSITION CEO	ake place in	Summer 2 EMPLOYER Cache Ex EMPLOYER	2021 when gi	COUNT CONDITIONS	TELEPHONE	
M	REPORTED TO SPILL LINE BY Jack Bal	POSITION CEO	REPORT LINE	Summer 2 EMPLOYER Cache Ex EMPLOYER	2021 when gi	COUNT CONTROL CONTACT	TELEPHONE	
M	REPORTED TO SPILL LINE BY Jack Bal ANY ALTERNATE CONTACT	POSITION CEO POSITION	REPORT LINE	EMPLOYER Cache Ex EMPLOYER EMPLOYER	2021 when gi	COUNT CONTITIONS LOCATION CALLING FROM ALTERNATE CONTACT LOCATION	TELEPHONE ALTERNATE TELEPHONE	
M N	REPORTED TO SPILL LINE BY Jack Bal ANY ALTERNATE CONTACT	POSITION CEO POSITION POSITION STATION OPERATOR	REPORT LINE	EMPLOYER Cache Ex EMPLOYER EMPLOYER EMPLOYER	2021 when gi	COUNT CONDITIONS LOCATION CALLING FROM ALTERNATE CONTACT LOCATION LOCATION CALLED YELLOWKNIFE, NT	TELEPHONE ALTERNATE TELEPHONE REPORT LINE NUMBER	
M N LEAI	REPORTED TO SPILL LINE BY Jack Bal ANY ALTERNATE CONTACT RECEIVED AT SPILL LINE BY D AGENCY EC CCG GI	POSITION CEO POSITION POSITION STATION OPERATOR	REPORT LINE	EMPLOYER Cache Ex EMPLOYER EMPLOYER EMPLOYER	2021 when gi	COUNT CONDITIONS LOCATION CALLING FROM ALTERNATE CONTACT LOCATION LOCATION CALLED YELLOWKNIFE, NT	TELEPHONE ALTERNATE TELEPHONE REPORT LINE NUMBER (867) 920-8130	
N LEAI	REPORTED TO SPILL LINE BY Jack Bal ANY ALTERNATE CONTACT RECEIVED AT SPILL LINE BY D AGENCY EC CCG GI	POSITION CEO POSITION POSITION STATION OPERATOR NWT GN LA INA	REPORT LINE	EMPLOYER Cache Ex EMPLOYER EMPLOYER SIGNIFICAN	2021 when gi	COUND CONDITIONS LOCATION CALLING FROM ALTERNATE CONTACT LOCATION LOCATION CALLED YELLOWKNIFE, NT IOR UNKNOWN FIL	TELEPHONE ALTERNATE TELEPHONE REPORT LINE NUMBER (867) 920-8130	
N LEAI	REPORTED TO SPILL LINE BY Jack Bal ANY ALTERNATE CONTACT RECEIVED AT SPILL LINE BY D AGENCY DEC DCCG DGI	POSITION CEO POSITION POSITION STATION OPERATOR NWT GN LA INA	REPORT LINE	EMPLOYER Cache Ex EMPLOYER EMPLOYER SIGNIFICAN	2021 when gi	COUND CONDITIONS LOCATION CALLING FROM ALTERNATE CONTACT LOCATION LOCATION CALLED YELLOWKNIFE, NT IOR UNKNOWN FIL	TELEPHONE ALTERNATE TELEPHONE REPORT LINE NUMBER (867) 920-8130	
N LEAI AGE LEAI	REPORTED TO SPILL LINE BY Jack Bal ANY ALTERNATE CONTACT RECEIVED AT SPILL LINE BY D AGENCY DEC DCG DGI ENCY CO D AGENCY DAGENCY	POSITION CEO POSITION POSITION STATION OPERATOR NWT GN LA INA	REPORT LINE	EMPLOYER Cache Ex EMPLOYER EMPLOYER SIGNIFICAN	2021 when gi	COUND CONDITIONS LOCATION CALLING FROM ALTERNATE CONTACT LOCATION LOCATION CALLED YELLOWKNIFE, NT IOR UNKNOWN FIL	TELEPHONE ALTERNATE TELEPHONE REPORT LINE NUMBER (867) 920-8130	



Christine Wilson
Water Resource Officer
Kivalliq Region, Field Operations Unit
Crown-Indigenous Relations and Northern Affairs Canada
20-3 Tulimaaq Ave, Rankin Inlet

October 12, 2020

Dear Crown-Indigenous Relations and Northern Affairs Canada,

Cache Exploration Inc. ("Cache") received your photos and description of damages of the Kiyuk Lake camp from your site visit in early September 2020.

Cache submitted two spill reports on September 28, 2020 to the Hazardous Waste spill report hotline.

Cache is in the process of transferring Land Use Permit N2019C0007 from Montego Resources Inc. to Cache and will continue working with Kristen Kownak in that regard. Cache also is starting the process to transfer the Water Use Permit 2BE-KIY1722 into Cache's name along with all mineral claims and leases.

As you noted, it is clear that the contractor surveyors that were hired in late 2019 to complete the mineral survey to lease did not close up camp properly which has led to significant damages to the existing structures. Cache regrets the damage and mess it has made of the camp and the camp site. Cache will send a crew to fix and clean-up the site at the earliest possible to date, which given present weather, daylight and safe access variables will be February 2021.

Cache is in the process of planning a 2021 drill program beginning in February, 2021. In order to successfully conduct further exploration using the Kiyuk Lake camp the site and buildings will have to be cleaned up before being used to conduct mineral exploration. To that end, Cache will send in crews to clean the kitchen and other buildings in February 2021 when ice conditions again allow for plane access. At present access to site to conduct a meaningful clean-up is not possible given the only access would be helicopter supported.

Table 1 – Kiyuk Lake damage, fix and expected date of fix

Type of Damage	Proposed Fix/Solution	Date of expected Fix
Kitchen Destruction	Remove all remnants of food, Repair walls windows and insulation, ensure camp close up procedures are followed in future	February 2021
Broken water line from "cluster" of igloos	Repair with new hardline	February 2021



Ash debris	Remove from surface around "burn barrels", transport offsite for proper disposal	June 2021
Problem Fuel line to Incinerator	Remove fuel line to prevent future problems	February 2021
Damaged/moldy igloos	Break down and transport offsite for proper disposal	February 2021
Incinerator Spill	Dip tank to determine size of spill and re-report, remove fuel lines and move all bulk tanks to top draw only system, evaluate future of bulk tank usage, rehabilitate spill site in summer	February 2021/June 2021
Kitchen drum spill	Remove damaged fuel line and secure drum hot site with berm, reaffirm closing procedures including removal of hot sites. Rehabilitate affected spill area in summer	February 2021/ June 2021

As Cache becomes the sole owner of the Kiyuk Lake claims and associated land us and water permits, we will enact a Care and Maintenance program of site to ensure that the camp and its contents are being checked in on during each access season; February – May and June – September. Copies of the activities will be included into the annual report to Crown-Indigenous Relations and Northern Affairs Canada.

Sincerely,

Jack Bal CEO

Cache Exploration Inc.



Christine Wilson Water Resource Officer Kivalliq Region, Field Operations Unit Crown-Indigenous Relations and Northern Affairs Canada 20-3 Tulimaaq Ave, Rankin Inlet

April 19, 2021

Dear Crown-Indigenous Relations and Northern Affairs Canada,

Cache Exploration Inc. ("Cache") received your photos and description of damages of the Kiyuk Lake camp from your site visit in early September 2020.

Cache submitted two spill reports on September 28, 2020 to the Hazardous Waste spill report hotline.

Cache has submitted a letter transferring Land Use Permit N2019C0007 and Water Use Permit 2BE-KIY1722 into Cache's subsidiary's 5460 Nunavut Limited from Montego Resources Inc.

As you noted, it is clear that the contractor surveyors that were hired in late 2019 to complete the mineral survey to lease did not close up camp properly which has led to significant damages to the existing structures. Cache regrets the damage and mess it has made of the camp and the camp site.

Cache is in the process of planning a 2021 drill program beginning in July/August, 2021. In order to successfully conduct further exploration using the Kiyuk Lake camp the site and buildings will have to be cleaned up before being used to conduct mineral exploration. To that end, Cache will send in crews to clean the kitchen and other buildings in July, 2021 when ice conditions again allow for plane access. At present access to site to conduct a meaningful clean-up is not possible given the only access would be helicopter supported.

Table 1 - Kiyuk Lake damage, fix and expected date of fix

Type of Damage	Proposed Fix/Solution	Date of expected Fix
Kitchen Destruction	Remove all remnants of food, Repair walls windows and insulation, ensure camp close up procedures are followed in future	July 2021
Broken water line from "cluster" of igloos	Repair with new hardline	July 2021
Ash debris	Remove from surface around "burn barrels", transport offsite for proper disposal	July 2021
Problem Fuel line to Incinerator	Remove fuel line to prevent	July 2021



	future problems	
Damaged/moldy igloos	Break down and transport offsite for proper disposal	July 2021
Incinerator Spill	Dip tank to determine size of spill and re-report, remove fuel lines and move all bulk tanks to top draw only system, evaluate future of bulk tank usage, rehabilitate spill site in summer	July 2021
Kitchen drum spill	Remove damaged fuel line and secure drum hot site with berm, reaffirm closing procedures including removal of hot sites. Rehabilitate affected spill area in summer	July 2021

As Cache becomes the sole owner of the Kiyuk Lake claims and associated land us and water permits, we will enact a Care and Maintenance program of site to ensure that the camp and its contents are being checked in on during each access season; July – May and June – September. Copies of the activities will be included into the annual report to Crown-Indigenous Relations and Northern Affairs Canada.

Sincerely,

Jack Bal

CEO

Cache Exploration Inc.