

From: [Christopher Palimaka \(CA\)](#)
To: [Ryan Fequet](#)
Cc: [Morag Cooper \(CA\)](#); [Spencer Oppal \(CA\)](#); [David Bryan \(CA\)](#); [Marie-Eve Cyr](#); [Kassandra DeFrancis](#)
Subject: Re: Ekati Diamond Mine Receivership - Letter to Wek'eezhii Land and Water Board
Date: July 29, 2026 4:10:35 PM
Attachments: [image003.jpg](#)
[image004.jpg](#)
[image005.jpg](#)
[image002.jpg](#)

Hello Ryan,

Thank you for meeting with us on Wednesday, July 22, 2026. It was very valuable meeting yourself and the rest of the Board staff, and we appreciate the opportunity to respond to each of the points raised in the Board staff's email of July 21, 2026, regarding the Misery Underground Closure:

1. Please clarify whether PwC is requesting this not undergo public review and the rationale to support this request.

The Receiver is not proposing a new or untested closure plan for the Misery Underground (MUG). Rather, the Receiver is applying the same closure processes, methods, and objectives that the Board has already considered and approved for underground mine decommissioning at Ekati specifically, the Panda, Koala and Koala North Underground FCRP (Version 1.1, approved September 8, 2025) (the "**approved FCRP**"). The closure activities, GNWT Inspector involvement, closure objectives (UG1 and UG2), and closure criteria being followed at the MUG, including the approach to permanently preventing access, are consistent with those set out in the already approved FCRP.

Accordingly, the Receiver is not seeking approval of a new or separate closure plan for the MUG outside of this submission. The Receiver is requesting the Board's confirmation that applying the same approved and publicly reviewed processes to MUG are acceptable, without requiring duplicative public review processes for activities that have already been considered in the underground mine closure at the Ekati mine. Leveraging previously approved and publicly reviewed plans is appropriate in this instance, supports overarching goals of environmental protection, regulatory efficiency and consistency, while also supporting the responsible use of reclamation funds. Delays associated with a review process in this situation would result in unnecessary costs in this regard, and it is the GNWT's goal to undertake full reclamation of the site within reclamation security held and not burden our limited taxbase by exceeding that amount. Utilizing existing approved approaches and previous decisions, where appropriate, will be key to the Receiver and the GNWT meeting all the goals mentioned above.

The Receiver respectfully requests that this confirmation be provided on an expedited basis, without a full public review proceeding, for the following reasons:

- ***The Receivership Order requires cost-effective wind-down.*** Under the Receivership Order dated July 14, 2026, the Receiver is appointed for the purpose of managing the wind-down and termination of business and mining activities, conducting environmental remediation and reclamation, and complying with GNWT regulatory directions; subject in each case to funding being available. The Receiver is expressly required to limit operations to those necessary to effect the wind-down and reclamation. The immediate closure of the MUG is directly aligned with this mandate.
- ***Delay would result in significant and unnecessary costs.*** The underground workforce

that remains on site following the premature cessation of mining operations is only available for a short-term window to complete the MUG decommissioning safely and efficiently. This group of qualified employees and contractors are due to finish at site in the coming week. Once these workers are demobilized, there are no qualified individuals on site to use the underground machinery to complete the closing of the lower portal and additional work requirement the return of another shift rotation will be a significant additional expense. In addition, continuing to manage the ventilation system to the underground mine is costing critical fuel. In particular, the Receiver is fiercely trying to restrict fuel usage at site to essential activities to avoid unnecessary costs associated with re-supply if possible, as we are actively assessing the need to build a stand-alone winter road or airlift fuel before the 2027-2028 winter season. Such costs would run into the millions and if onsite fuel can support activities in the interim, which we expect it may, it would be a more responsible use of reclamation funds and help meet our goal of working within the amount of reclamation security held to address the site.

The Receiver acknowledges the Board's standard review processes and the important role they serve. However, in circumstances where the proposed activities are consistent with an already-approved plan and where delay carries material financial and operational consequences to taxpayers of the Northwest Territories, the Receiver submits that expedited confirmation is both reasonable and appropriate.

2. Consistency with Approved FCRPs

The Receiver confirms that the Board's understanding is correct, subject to the clarification below that the permanent closure of the MUG access points is included in this submission. The MUG decommissioning, together with the proposed permanent closure of access points, follows the approved FCRP for the Panda, Koala, and Koala North Underground mines (Version 1.1, approved September 8, 2025), specifically:

(a) Closure activities are consistent. All hazardous materials are being systematically inventoried and removed from the underground workings. The MUG Final Closure Plan (M1875 Decline to M1950 Shop), prepared on July 16, 2026, sets out detailed level-by-level procedures for the removal of all electrical components, hazardous materials, and salvageable equipment, beginning at the bottom of the mine and progressing upward. At surface, vent raises will be capped and the MUG access points, including the portals, will be permanently closed as part of the closure approach described in this submission, subject to GNWT Inspector confirmation of remediation completion and Board consideration of the closure approach. Any temporary barrier installed in the interim will be used only as an access-control measure pending final closure design and implementation.

(b) GNWT Inspector involvement has been consistent throughout.

- The GNWT has been actively engaged in the MUG closure process from the outset. GNWT representative Rick Walbourne informally advised Board staff on July 20, 2026 that the closure is proceeding using criteria and steps from previously approved underground areas.
- GNWT-ECC representatives Scott Stewart and Jamie Steele have both confirmed their support for using the established closure checklists from other underground areas at Ekati. Inspector Jamie completed a full, thorough inspection on July 28, 2026, of all the underground operations, including the lower and upper portal,

surface equipment laydowns, waste management, and gear laydowns. Following the inspection, no major issues were reported. A copy of the formal inspection will be forwarded once received.

(c) Closure objectives are consistent with UG1 and UG2 as outlined in Table 4.3.3 of the approved FCRP

(d) Closure criteria and the approach to evaluate UG1, including permanent prevention of access to the MUG, are included for consideration in this submission, and are consistent with Table 4.3.3 of the approved FCRP.

(e) UG-2 Criterion 2a is being satisfied. All hazardous materials and mobile equipment are being documented and removed from the underground workings prior to flooding, in consultation with the GNWT Inspector. Signed closure checklists have been completed and stamped by MTS Engineer for all levels, confirming the removal of equipment and hazardous materials from each level. The checklists include verification that all hydrocarbons, hazardous materials, and general waste have been removed, along with geotechnical, survey, and environmental sign-offs.

(f) UG-2 Criterion 2b will be satisfied. GNWT Inspector confirmation of the completion of remediation activities will be obtained prior to permanently preventing access, and is anticipated to be received shortly following the July 28, 2026 inspection.

3. [Emulsion Left Underground](#)

The Receiver has reviewed the Board's July 10, 2025 Reasons for Decision, and understands the MUG circumstances to be directly analogous to the Koala Underground in the following material respects:

- **Both incidents resulted from events beyond operational control.** At Koala, unforeseen rock slides covered blast rings, making retrieval impossible without putting personnel at serious risk. At MUG, freshet water intrusion, ground movement (i.e. both natural events), damage to the back of draw points, and the resulting shotcreting of ring collars during rehabilitation have rendered certain loaded blast holes inaccessible. The Board recognized in its July 10, 2025 Decision that the Koala incident "resulted from natural events beyond operational controls within a short time frame" and acknowledged that "it is difficult to 'ensure this does not happen again'". The same reasoning applies at MUG.
- **In both cases, the overriding consideration was the safety of workers.** At Koala, the GNWT Inspector attended underground, visually inspected the affected areas, and confirmed that blasts of preloaded emulsion could not be initiated due to the risk of causing major ground instability; 2,310 kg were inaccessible and could not be recovered without putting personnel at serious risk. At MUG, deteriorating ground conditions and loss of containment after repeated repair failures led to shotcreting some of the rings based on the formal hazard and risk assessments that deemed the affected areas unsafe and no longer viable for re-entry. Retrieval or detonation of the residual emulsion would expose workers to unacceptable safety risks.

3.1 [How and why explosive emulsions were left in the Misery UG](#)

Approximately 19,013 kg of emulsion was loaded in blast holes at the lower MUG levels, distributed across M1950 Draw Point 3 (2,469 kg) and M1925 Draw Points 3, 4, 5, and 6 (16,544 kg). No primers,

boosters, detonators, or other initiation components are present in any of the affected holes. The emulsion used at Misery (Dyno RU) is booster-sensitive and requires a detonator-initiated booster for detonation; consequently, the emulsion columns are not configured as functional blast charges, and there is no credible initiation mechanism under anticipated closure conditions.

A portion of the emulsion has been washed out and diluted by freshet water entering the mine workings, as confirmed by two engineers present underground who made personal visual observations of water-diluted emulsion in the affected areas. The remaining emulsion that was not washed out cannot be safely recovered for the following level-specific reasons:

- (a) M1950, Draw Point 3: Ring 43AB (2,469 kg) is currently inaccessible. Mining during operations resulted in damage to the back in Draw Point 3, and a large muck pile extends into the drift, eliminating any safe means of reaching the loaded holes to prime and blast.
- (b) M1925, Draw Points 3 and 4 (10,726 kg): Ground movement during operations required these draw points to be rehabilitated with shotcrete. During this work, the ring collars were covered and are no longer accessible. Recovering the holes would require drilling through the shotcrete to re-establish the collar locations in an area that previously required ground rehabilitation, exposing personnel to additional ground-control hazards.
- (c) M1925, Draw Points 5 and 6 (5,818 kg): Accessing the loaded holes would require the removal of material to expose the collar locations and additional mining to establish sufficient relief and an adequate void before the rings could be safely blasted. As this mining is not authorized under the current framework, and would expose personnel to additional risk, the more prudent approach is to leave the emulsion undisturbed.

Based on these conditions, the recommended approach is to leave the unprimed emulsion undisturbed in the blast holes as the underground workings are closed and flooded. This approach avoids the additional hazards associated with accessing, disturbing, or recovering the material, and is considered the lower-risk option.

Separately, 9,500kg of bulk emulsion that remained in totes has been removed from the Misery Underground Operations and transported to the Ekati Dyno Nobel Emulsion Plant, together with an estimated 30,000+ kg already located there. Dene Dyno Nobel, the third-party service provider, is processing all bulk emulsion using its FOAMER ES decommissioning product. This process requires approximately 5–6 weeks before the product can be safely released into the tailings facility.

3.2 Clarify what is meant by the statement: "mining is not authorized under the current framework, blasting is not a viable option"

a) Regulatory constraint: Under the Receivership Order dated July 14, 2026, the Receiver is appointed for the purpose of managing the wind-down and termination of business and mining activities and conducting environmental remediation and reclamation. The Receiver is expressly prohibited from operating the Debtors' business "**except to the extent necessary to effect the wind down and termination of the Business and Mining Activities and to effect the Reclamation**". Active mining operations, including production and development blasting, have been suspended. Any blasting could only occur under special decommissioning directions with the agreement and sign-off of GNWT, and the Receiver. Safely blasting the loaded rings would require additional mining to establish sufficient relief and an adequate void for the blasted material, activity

that is not authorized under the current care and maintenance framework.

(b) Safety constraint: Even if blasting was authorized, initiating blasts in the affected areas would pose serious health and safety risks to underground workers. At M1925 Draw Points 3 and 4, ring collars have been covered by shotcrete applied during ground rehabilitation; recovering them would require drilling through the shotcrete in an area with known ground-control issues. At M1950 Draw Point 3, a damaged back and muck pile block access entirely. At M1925 Draw Points 5 and 6, accessing the loaded holes would require removal of material to expose collar locations and additional mining to establish relief. Recovering the emulsion from any of these locations would require accessing and disturbing material that is currently isolated, thereby exposing personnel to additional risk without providing meaningful benefit. For these reasons, blasting is not a viable option for addressing the residual emulsion.

3.3 Describe how the risk to water quality (UG2) was assessed, how it will be monitored in the future, and contingency options available if OP-1 criteria are not met as a result.

The residual emulsion in the loaded holes has been significantly diluted by freshet water, as confirmed by on-site engineering observations. Emulsion in its diluted state is expected to continue to break down over time as the underground workings flood. The Misery Pit will ultimately be closed via water cover, and the large volume of water required to create the pit lake is expected to provide substantial dilution of any residual contaminants. No explosives were primed in these holes at the time of the receivership appointment, meaning the emulsion presents no detonation risk and its environmental concern is limited to its chemical constituents in contact with water.

Future monitoring will be addressed through the existing Ekati water quality monitoring and closure framework for Misery Pit and any relevant downstream monitoring locations before discharge. Results will be compared against applicable water license requirements and reported through the established regulatory reporting process. Although we expect no significant environmental impacts, if monitoring indicates a potential effect attributable to residual emulsion, the Receiver would work with Board staff and GNWT to determine and implement appropriate response measures, which could include:

- (a) In-situ treatment of pit water, including the use of water treatment chemicals or flocculants;
- (b) Supporting natural stratification within the pit lake to isolate contaminants at depth;
- (c) Pumping of additional fresh water to enhance the freshwater cap;
- (d) Active water treatment prior to any discharge, as a measure of last resort.

4. Portal Access Closure

The Receiver appreciates Board staff's comment regarding portal closure. To clarify, the Receiver is including permanent closure of the MUG access points in this notification and is seeking the Board's consideration of that closure approach now. The Receiver is not proposing to defer permanent closure to a separate future request.

Consistent with the approved Panda, Koala, and Koala North Underground FCRP, the proposed approach is to permanently prevent access once the GNWT Inspector has confirmed completion of

remediation activities and any identified deficiencies have been addressed. Engineered closure designs for the access points will be prepared by a Professional Engineer licensed in the NWT, and the Receiver will provide the Board with the final design and as-built documentation as part of the closure record.

To the extent any temporary barrier is installed before the final engineered closure is completed, that measure is intended only as an interim access-control measure to prevent unauthorized or unsafe access while the final design is completed and implemented. It is not intended to defer or replace the permanent closure approach as described within this response to the Board.

Best Regards,

Christopher Palimaka M.Eng, PMP

PwC | Senior Manager

C: +1 778-772-3818

Email: christopher.p.palimaka@pwc.com

PricewaterhouseCoopers Inc., in its capacity as receiver of,

Arctic Canadian Diamond Company Ltd. and Burgundy Diamonds (Canada) Ltd.

PricewaterhouseCoopers Place, 250 Howe Street, Suite 1400, Vancouver, British Columbia V6C 3S7

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From: Ryan Fequet <rfequet@wlwb.ca>

Sent: Tuesday, July 21, 2026 2:14 PM

To: Spencer Oppal (CA) <spencer.oppal@pwc.com>

Cc: Morag Cooper (CA) <morag.c.cooper@pwc.com>; David Bryan (CA)

<david.j.bryan@pwc.com>; Marie-Eve Cyr <mecyr@wlwb.ca>; Cassandra DeFrancis

<kdefrancis@wlwb.ca>; Christopher Palimaka (CA) <christopher.p.palimaka@pwc.com>

Subject: RE: Ekati Diamond Mine Receivership - Letter to Wek'eezhii Land and Water Board

Hi Spencer,

The WLWB is scheduled to meet until 12:00pm tomorrow and the end of the discussions is ever-changing, so hoping it's possible to meet at 1:00 or 1:30pm MT (or a bit later if needed) tomorrow/Wednesday? Please confirm if one of those times works and we'll follow up with a scheduler and a virtual link.

Board staff have reviewed the submitted request to decommission the Misery UG Phase I. Board staff understand that PwC is requesting approval to decommission the Misery UG Phase I to allow the pumps to be turned off at levels M1875 Decline up to the M1950 Shop. Typically closure plans undergo the Board's standard review process prior to approval. **Please clarify whether PwC is requesting this not undergo public review and the rationale to support this request.**

Your e-mail states "As there was no approved closure plan for MUG, the crew are following the approved FCRP for the Panda, Koala and Koala North U/G which would very similar in nature." Links to the approved plan are provided below:

- [Ekati - Closure and Reclamation - Panda, Koala, Koala North UG FCRP - V 1.1 - CL Plan - Sep 8_25.pdf](#)
- [Ekati - Closure and Reclamation - Panda, Koala, Koala North UG FCRP - V 1.1 - App. A-C - Sep 8_25.pdf](#)
- [Ekati - Closure and Reclamation - Panda, Koala, Koala North UG FCRP - V 1.1 - App. D-F - Sep 8_25.pdf](#)

Board staff understand that this statement would likely mean that PwC proposes decommissioning of the Misery UG will have:

- Consistent closure activities: i.e., Inventory and remove hazardous materials from the underground mine. At surface, cap vent raises and seal portals.
- Consistent involvement of the GNWT Inspector as identified in previous [Decommissioning approval](#) (see list in section 3.2 of Decision).
- Consistent closure objectives (UG2) as outlined in Table 4.3.3 of approved FCRP.
- Consistent closure criterion and approach to evaluate UG1 as outlined in Table 4.3.3 of approved FCRP.
 - UG-2 Criterion 2a) All hazardous materials and mobile equipment have been documented and are removed from the underground workings prior to flooding, in consultation with the GNWT Inspector
 - UG-2 Criterion 2b) GNWT Inspector confirmation of completion of remediation activities prior to permanently preventing access.

Please confirm whether this understanding is correct and identify any discrepancies.

Board staff would note that leaving approximately 19,013kg of emulsion underground would be a deviation from the approved approach for Panda, Koala and Koala North U/G. As described in section 5.5 of the [approved plan](#), and the [Board's July 10, 2025 Decision](#), 2,310 kg of emulsions could not be retrieved from the Koala Underground due to an unforeseen rock slide.

Please clarify:

- **how and why explosive emulsions were left in the Misery UG**
- **Clarify what is meant by the statement: "mining is not authorized under the current framework, blasting is not a viable option"**
- **Describe how the risk to water quality (UG2) was assessed, how it will be monitored in the future, and contingency options available if OP-1 criteria are not met as a result.**

Board staff note that your e-mail states "The Receiver will also continue to closure of the portal once we have confirmed that re-entry is not required." Regarding closure of the portal, Board staff understand that no portal closure is proposed at this time and that will come as a separate request to the Board to address the requirements of a FCRP and address closure objective UG1. Similar to Panda/Koala engineering designs would require Board approval as part of the FCRP. Board staff expect this information would undergo public review. **Please confirm whether this understanding is correct and identify any discrepancies. Confirm the timelines by which an FCRP for Misery UG would be submitted.**

Masi,

Ryan Fequet, M.Sc., PMP. (he/him, [why it matters](#))

Executive Director

Wek'èezhìi Land and Water Board



#1-4905 48th St. | Yellowknife, NT | X1A 3S3

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I recognize I am privileged to live, work, and play on the traditional territories and homeland of the Dene, Inuit, and Metis peoples of the Northwest Territories. I am grateful for the opportunity to learn and for the generous sharing of Traditional Knowledge, wisdom, and ways of knowing. As a settler on this land, I confirm my commitment to actively work against colonialism and to support Indigenous self-determination and jurisdiction in this territory and across Canada.

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From: Spencer Oppal (CA) <spencer.oppal@pwc.com>

Sent: July 21, 2026 2:00 PM

To: Ryan Fequet <rfequet@wlwb.ca>

Cc: Morag Cooper (CA) <morag.c.cooper@pwc.com>; David Bryan (CA) <david.j.bryan@pwc.com>;

Marie-Eve Cyr <mecyr@wlwb.ca>; Kassandra DeFrancis <kdefrancis@wlwb.ca>; Christopher Palimaka (CA) <christopher.p.palimaka@pwc.com>

Subject: Re: Ekati Diamond Mine Receivership - Letter to Wek'eezhii Land and Water Board

Hi Ryan,

Just seeing the availabilities noted in your email below. Our team would like to take you up on your offer and schedule a call for tomorrow between 12:30 and 1:30 PM, if that window is still available.

Otherwise, we also have availability next Wednesday afternoon - would 2:00 PM work for you and your team?

Thank you,
Spencer

--

Spencer Oppal, CPA, CIRP, LIT

PwC | Vice President | Deals

spencer.oppal@pwc.com

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PricewaterhouseCoopers Inc., LIT

250 Howe Street, Suite 1400, Vancouver, BC V6C 3S7

pwc.com/ca

From: Spencer Oppal (CA) <spencer.oppal@pwc.com>

Sent: July 21, 2026 8:05 AM

To: Ryan Fequet <rfequet@wlwb.ca>

Cc: Morag Cooper (CA) <morag.c.cooper@pwc.com>; David Bryan (CA) <david.j.bryan@pwc.com>;

Marie-Eve Cyr <mecyr@wlwb.ca>; Kassandra DeFrancis <kdefrancis@wlwb.ca>; Christopher

Palimaka (CA) <christopher.p.palimaka@pwc.com>

Subject: Re: Ekati Diamond Mine Receivership - Letter to Wek'eezhii Land and Water Board

Good morning Ryan,

Thank you your email below.

In addition to our letter, we wanted to advise that work is progressing rapidly on decommissioning of the Misery Underground (MUG) and taking out the all equipment and

pumps. As there was no approved closure plan for MUG, the crew are following the approved FCRP for the Panda, Koala and Koala North U/G which would very similar in nature.

We are hoping to get formal approval on your end from as once we complete this work, crews will not be able to go back in the underground for safety reasons. The Receiver will also continue to closure of the portal once we have confirmed that re-entry is not required.

I have attached the following documents for information in this regard:

Closure Checklist

- Signed Closure Checklists for the following levels
 - 1875
 - 1900
 - 1925
 - 1950
- Shifter sequence of events
- MUG Final Closure Plan M1875 Decline to 1950 shop

Please advise if you need anything further or would like to set up a call,

Thank you,

Spencer

--

Spencer Oppal, CPA, CIRP, LIT

PwC | Vice President | Deals

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PricewaterhouseCoopers Inc., LIT

250 Howe Street, Suite 1400, Vancouver, BC V6C 3S7

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From: Ryan Fequet <rfequet@wlwb.ca>

Sent: July 20, 2026 9:23 AM

To: Spencer Oppal (CA) <spencer.oppal@pwc.com>

Cc: Morag Cooper (CA) <morag.c.cooper@pwc.com>; David Bryan (CA) <david.j.bryan@pwc.com>; Marie-Eve Cyr <mecyr@wlwb.ca>; Cassandra DeFrancis <kdefrancis@wlwb.ca>; Ryan Fequet <rfequet@wlwb.ca>

Subject: RE: Ekati Diamond Mine Receivership - Letter to Wek'eezhii Land and Water Board

K'omqòdòqò hojzì (Good morning) Spencer et al,

Appreciate the letter. Our team and legal counsel are reviewing it right now and checking in on a few things and identifying following up questions that we'll turn around to you in the coming days. The Board happens to have one of its regularly scheduled meetings tomorrow and Wednesday so if there is any formal response to the letter please expect that by week's end.

If there is any specific items that your team wishes to discuss in the near future, Board staff can be available to meet this Wednesday afternoon and next week between Wednesday afternoon and Friday. For communications moving forward, please include myself, Cassandra DeFrancis (our Regulatory Manager), and Marie-Eve Cyr (our Ekati file lead) and address all formal letter to the WLWB to the Chair, Mr. Mason Mantla.

Let us know if there's anything you need.

Masi,

Ryan Fequet, M.Sc., PMP. (he/him, [why it matters](#))

Executive Director

Wek'èezhìi Land and Water Board



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From: Spencer Oppal (CA) <spencer.oppal@pwc.com>

Sent: July 19, 2026 12:27 PM

To: Ryan Fequet <rfequet@wlwb.ca>

Cc: Morag Cooper (CA) <morag.c.cooper@pwc.com>; David Bryan (CA) <david.j.bryan@pwc.com>

Subject: Ekati Diamond Mine Receivership - Letter to Wek'eezhii Land and Water Board



IRONSCALES couldn't recognize this email as this is the first time you received an email from this sender spencer.oppal@pwc.com

Dear Ryan,

I am writing on behalf of PricewaterhouseCoopers Inc., ("PwC"), in its capacity as court-appointed receiver of the companies that oversee the Ekati Diamond Mine, to provide the

attached letter dated July 19, 2026, which is addressed to Chair Mason Mantla regarding the newly commenced receivership of the Ekati Diamond Mine and the related suspension of active mining operations.

As you may be aware, PwC was appointed as receiver on July 14, 2026, pursuant to an order of the Supreme Court of British Columbia. A copy of the Receivership Order is also attached for reference.

The attached letter sets out the Receiver's current position that care and maintenance activities can proceed under the existing Water License and Land Use Permits, and that a Care and Maintenance Plan will be submitted to the Board in the coming weeks.

The letter also outlines the Receiver's anticipated next steps, including ongoing communications with inspectors and the Board to support regulatory compliance during care and maintenance.

We would welcome the opportunity to discuss the letter once the Wek'eezhii Land and Water has had an opportunity to review it.

Kind regards,

Spencer

--

Spencer Oppal, CPA, CIRP, LIT

PwC | Vice President | Deals

spencer.oppal@pwc.com

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on behalf of,

PricewaterhouseCoopers Inc.,
Court-appointed Receiver of,
Arctic Canadian Diamond Company Ltd. and Burgundy Diamonds (Canada) Ltd.,
and not in its personal capacity

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