



Whitehorse Mining District
102 - 300 Main Street (K-102)
Whitehorse, YT, Y1A 2B5

June 19, 2025

P2025_0005
By Email

Ninglian Cao
22-9628 Ferndale Road
Richmond, Canada, V6Y 1X3
657637524@qq.com

Dear Ninglian Cao,

Re: Class 1 Notification P2025_0005 - IW00860 KLAZA RIVER Allowed with additional terms and conditions.

This letter is to inform you that your Class 1 Notification P2025_0005 is valid as of June 19, 2025.

Your Class 1 Notification and proposed work program (June 19, 2025 - December 19, 2025) is allowed to proceed with the following terms and conditions:

1. The operator shall avoid exploration and exploration related activities in wetlands, if avoidance is not possible, the operator shall minimize disturbance to wetlands.
2. All reclamation must be completed prior to the end of the work program date identified in this Class 1 notification, including but not limited to: closure of all test pits, trenches, hand shafts, removal of camps, removal of vehicles and equipment, etc. Reclamation must be completed to the standards listed in the Operating Conditions, Schedule 1 of the Placer Mining Land Use Regulation. In areas where wetlands have been disturbed, reclamation shall be done in a manner that supports

the return of wetland benefits to those areas.

3. The operator shall take all necessary precautions to minimize disturbance to caribou specific habitat (lichen) within the project area. Where disturbance is unavoidable, the lichen mat shall be separately stored and replaced as soon as exploration activities are complete.
4. If ungulates are present within the active work area, project activities shall cease until the wildlife have left the area on their own accord.
5. The operator shall avoid land clearing within 500 m of any observed active raptor nests between May 1st and August 31st.
6. The location of active raptor nests identified by the operator shall be reported to Environment Yukon, Wildlife Key Area program (wka@yukon.ca) and to Northern Tutchone Regional Biologist at joel.pote@yukon.ca.
7. While a shaft needs to remain accessible during this Notification, the operator shall install fencing around the shaft, cover the opening with logs, or use a similar method to discourage ungulate wildlife from entering the shaft.
8. The operator shall backfill each trench/shaft once a geological evaluation of the trench/shaft has been completed or prior to the end of the work program date identified in this Class 1, whichever occurs first.
9. Please note, that a leave strip is required for all placer streams for the protection of riparian areas, and its dimensions are dependent on the stream's habitat suitability classification as defined in the Fish Habitat Management System for Yukon's Placer Mining. Please see the document attached for more information and appropriate setbacks. Please also note, Schedule 1 Operating Condition "all reasonable care must be taken in carrying out exploration activities near or adjacent to a water body to prevent sediment from entering a water body, unless otherwise permitted by law." Any deposit of waste (i.e. dirty water) requires the activity to be licensed regardless of the quantity of water being disposed.
10. The operator shall ensure trenches are sloped on at least one end at a grade shallow enough to allow ungulates to exit the trench.
11. The operator shall install an electric fence around the food preparation and storage area, grey water sump, and incinerator.
12. The operator shall store all attractants, including garbage, kitchen waste and strained solids from grey water in a container that prevents access by bears and other wildlife, until properly disposed of according to the Solid Waste Regulation or burned daily to ash by forced air and fuel fired incineration according to the Air Emissions Regulations.
13. Management of attractants and use of deterrents are effective ways to reduce conflict with bears. The operator shall report any incidents involving nuisance bears or wildlife exhibiting food condition or habituation to the Carmacks Conservation Officer (867-863-5271).
14. The operator should become familiar with the identification of Ogilvie Mountains Spring Beauty (*Claytonia ogilviensis*). If Ogilvie Mountains Spring Beauty is observed during project activities, further work should be planned to avoid individual plants where possible and its location recorded; information should be shared with Yukon Conservation Data Center at yukoncdc@yukon.ca. An information sheet on Ogilvie Mountains Spring Beauty is attached and available at <https://yukon.ca/sites/yukon.ca/files/env/env-ogilvie-mountain-spring-beauty.pdf>.

15. The operator should become familiar with the identification of Hooker's Oatgrass (*Helictochloa hookeri*). If Hooker's Oatgrass is observed during project activities, further work should be planned to avoid individual plants where possible and its location recorded; information should be shared with Yukon Conservation Data Center at yukoncdc@yukon.ca. An information sheet on Hooker's Oatgrass is attached and available at <https://yukon.ca/sites/yukon.ca/files/env/env-hookers-oatgrass.pdf>.
16. The operator should become familiar with the identification of Porsild's Smelowskia (*Smelowskia porsildii*). If Porsild's Smelowskia is observed during project activities, further work should be planned to avoid individual plants where possible and its location recorded; information should be shared with Lands Manager, LSCFN and WRFN, and the Yukon Conservation Data Center at yukoncdc@yukon.ca. An information sheet on Porsild's Smelowskia is attached and available at <https://yukon.ca/en/porsilds-smelowskia>.
17. Rusty Blackbird are a species of Special Concern and are expected to be present in the project area, especially in forest areas near wetlands and water. The operator shall take care to prevent harming Rusty Blackbird. If the operator observes confirmed or suspected Rusty Blackbird, these sightings should be reported to the Environment Yukon, Conservation Data Centre (yukoncdc@yukon.ca).
18. Little Brown Myotis (bat) are an Endangered species and are expected to be present in the project area, especially in forests near ponds and in dead trees, rock crevices, or any tree with cavities or loose bark. The operator shall take care to prevent harming Little Brown Myotis. If the operator observes confirmed or suspected Little Brown Myotis, these sightings should be reported to the Environment Yukon, Conservation Data Centre (yukoncdc@yukon.ca).
19. The operator should become familiar with the identification of Yukon Podistera (*Podistera yukonensis*). If Yukon Podistera (*Podistera yukonensis*) is observed during project activities, further work should be planned to avoid individual plants where possible and its location recorded; information should be shared with Yukon Conservation Data Center at yukoncdc@yukon.ca. An information sheet on Yukon Podistera (*Podistera yukonensis*) is attached and available at <https://yukon.ca/sites/yukon.ca/files/env/env-yukon-podistera.pdf>.
20. The operator shall conduct pre-activity surveys for Collared Pika and Collared Pika habitat (eg. talus slopes) prior to ground disturbing activities, within the work site area, in accordance with YG's Protocol for detecting Collared Pika, <https://yukon.ca/sites/default/files/env/env-protocol-detecting-collared-pika.pdf>. If Collared Pika are identified during the survey the operator shall maintain a 30m buffer around the area. The operator should report sightings of Collared Pika to the Yukon Conservation Data Centre (yukoncdc@yukon.ca).
21. The operator should become familiar with the identification of the Spiked Saxifrage (*Micranthes spicata*). If Spiked Saxifrage is observed during project activities, further work should be planned to avoid individual plants where possible and its location recorded; information should be shared with Lands Manager, LSCFN and WRFN, and Yukon Conservation Data Center at yukoncdc@yukon.ca. An information sheet on Spiked Saxifrage is attached and available at <https://yukon.ca/en/spiked-saxifrage>.
22. The operator should become familiar with the identification of the Water Awlwort

(*Subularia aquatica* ssp. *americana*). If Water Awlwort is observed during project activities, further work should be planned to avoid individual plants where possible and its location recorded; information should be shared with Lands Manager, LSCFN and WRFN, and Yukon Conservation Data Center at yukoncdc@yukon.ca. An information sheet on Water Awlwort is attached and available at <https://yukon.ca/en/water-awlwort>.

23. The notification area is in a fossil-bearing drainage. As per the Schedule 1 Operating Conditions, all palaeontological resources uncovered during operations must be reported to the Government of Yukon and the affected First Nation on whose traditional territory the resources are uncovered.
24. The map provided identifies areas with elevated potential for heritage resources. The operator shall not conduct land-altering activities within these areas unless prior approval has been granted by the Heritage Resources Unit. The operator may contact heritage.review@yukon.ca for more information on the areas of heritage potential or to discuss potential mitigation options.
25. Upon discovery of a heritage resource the operator shall notify the Heritage Department of the White River First Nation First Nation in addition to the Government of Yukon, Manager, Mining Lands Heritage Department.
26. The operator should become familiar with the identification of the Williams' Catchfly (*Silene williamsii*). If Williams' Catchfly is observed during project activities, further work should be planned to avoid individual plants where possible and its location recorded; information should be shared with Lands Manager, LSCFN and WRFN, and Yukon Conservation Data Center at yukoncdc@yukon.ca. An information sheet on Williams' Catchfly is attached and available at <https://yukon.ca/sites/yukon.ca/files/env/env-williams-catchfly.pdf>.
27. Linear disturbance shall be kept to a minimum whenever possible. The operator shall reclaim all corridors/lines, by blocking access to corridors/lines, replacing cut brush on top, and considering line-of-site barriers at intervals, as soon as they are no longer required for mining purposes, or by the expiry of this Notification whichever occurs first.
28. All refueling and equipment repairs involving fluids such as fuel or lubricants will occur at least 30 m from all watercourses.
29. You are reminded of Schedule 1 Operating Condition #17 which states: "A spill contingency plan for petroleum products and other hazardous substances must be prepared and posted in the camp and at all fuel handling locations used in carrying out the operation.
30. At least thirty (30) days prior to commencement of any planned activities, the operator shall communicate plans and timing of all activities, including details of progressive reclamation planned, to Little Salmon Carmacks First Nations and White River First Nation. The operator shall make best efforts to work with LSCFN and WRFN to identify and resolve potential land use conflicts arising from these activities. The operator shall provide all records of communications (e.g. emails, letters, meetings, discussions) on plans and timing of activities to the Manager, Mining Land Use, and Lands Manager, WRFN.
31. Upon discovery of a heritage resource the operator shall notify the Heritage Department of Little Salmon Carmacks First Nation and White River First Nation in addition to the Government of Yukon, Manager, Mining Lands Heritage Department.

For greater certainty, the conditions contained in this Notification pertain only to my authorities under the *Placer Mining Act* and do not limit the authorizations, prohibitions, or restrictions in other federal, territorial or municipal laws.

Security may be required at any time by the Manager, Mining Land Use. The operator must furnish security within thirty (30) days of receiving the written notice from the Manager, Mining Land Use of the requirement to post security.

To help improve the environmental performance of your program, you are encouraged to refer to the attached operational guidelines. In addition, you are encouraged to contact affected First Nations to further discuss your program.

Class 1 work cannot occur on claims/leases that have lapsed or pending claims/leases until they are granted by a Mining Recorder. Please ensure the claims/leases within your Class 1 Notification are in good standing prior to beginning your work program. Any work occurring on pending or lapsed claims/leases will be in contravention of the *Placer Mining Act* and *Territorial Lands (Yukon) Act* and representation work conducted will not be accepted by the Mining Recorder.

Please note: the notification will expire on December 19, 2025 and all reclamation must be completed at the end of the program or prior to the expiry of this notification, whichever comes first. All proposed activities must abide by Schedule 1 (Operating Conditions) of the *Placer Mining Land Use Regulation*. In the event that claims/leases lapse, a Class 3 or 4 authorization is issued, or that agreements to operate on claims/leases are dissolved, the Class 1 notification becomes null and void for that portion of the program, where there is no right to the minerals.

If you have any questions about this letter, please contact the district office by phone at 867-667-3190, fax at 867-667-5150, or email at whitehorse.mining@yukon.ca.

Sincerely,
Jennifer Walters



Manager, Mining Land Use

cc
Environmental Affairs Branch, Environment
Tourism and Culture
Little Salmon/Carmacks First Nation
White River First Nation

