P.O. BOX 113108 ANCHORAGE, ALASKA, 99511-3108 PH 907-349-4644 FAX 907-349-4645

May 15, 2025

U.S. Army Corps of Engineers Alaska Regulatory Branch P.O. Box 6898 JBER, Alaska 99506-0898

RE: Application for Permit, West Fork Comeback Creek

Dear Mr. Marye,

Taiga Mining would like to submit the enclosed application for permit. The proposed work is located in the lower reaches of the West Fork of Comeback Creek, which is a tributary of Aloha Creek. The project is located not far from our other active project in Aloha Creek (approximately $\frac{3}{4}$ mile).

Exploration efforts in the main fork of Comeback Creek are generally barren of placer gold resources. The West Fork of Comeback creek, however, flows parallel and adjacent to Aloha Creek, has yielded positive exploration results for placer gold deposits.

A proposed mine plan is detailed in the attached documents. Supporting documentation similar to what has been requested in our recent other applications has also been included in the documents.

Ideally the timing for this application would allow us to mine this site in the summer season of 2026, with construction of the initial access, and site preparation drainage ditches being installed in the fall of 2025.

If any additional information is needed, please contact myself, or Raymond Kukowski, at the Taiga Mining Office, (907) 349-4644.

Sincerely,

Drew Miller

Drew Miller, PE Taiga Mining Company, Inc.

U.S. Army Corps of Engineers (USACE)	Form Approved -
APPLICATION FOR DEPARTMENT OF THE ARMY PERMIT	OMB No. 0710-0003
For use of this form, see 33 CFR 325. The proponent agency is CECW-CO-R.	Expires: 08-31-2023

The public reporting burden for this collection of information, OMB Control Number 0710-0003, is estimated to average 11 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or burden reduction suggestions to the Department of Defense, Washington Headquarters Services, at <u>whs.mc-alex.esd.mbx.dd-dod-information-collections@mail.mil</u>. Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number. PLEASE DO NOT RETURN YOUR APPLICATION TO THE ABOVE EMAIL.

PRIVACY ACT STATEMENT

Authorities: Rivers and Harbors Act, Section 10, 33 USC 403; Clean Water Act, Section 404, 33 USC 1344; Marine Protection, Research, and Sanctuaries Act, Section 103, 33 USC 1413; Regulatory Programs of the Corps of Engineers; Final Rule 33 CFR 320-332. Principal Purpose: Information provided on this form will be used in evaluating the application for a permit. Routine Uses: This information may be shared with the Department of Justice and other federal, state, and local government agencies, and the public and may be made available as part of a public notice as required by Federal law. Submission of requested information is voluntary, however, if information is not provided the permit application cannot be evaluated nor can a permit be issued. One set of original drawings or good reproducible copies which show the location and character of the proposed activity must be attached to this application (see sample drawings and/or instructions) and be submitted to the District Engineer having jurisdiction over the location of the proposed activity. An application that is not completed in full will be returned. System of Record Notice (SORN). The information received is entered into our permit tracking database and a SORN has been completed (SORN #A1145b) and may be accessed at the following website: http://dpcld.defense.gov/Privacy/SORNsIndex/DOD-wide-SORN-Article-View/Article/570115/a1145b-ce.aspx

	(ITEMS 1 THRU 4 TO BE	E FILLED BY TH	E CORPS)		
1. APPLICATION NO.	2. FIELD OFFICE CODE		3. DATE RECEIVED	4. DATE APPLIC	CATION COMPLETE
	(ITEMS BELOW TO BE	FILLED BY AP	PLICANT)	<u> </u>	
5. APPLICANT'S NAME		8. AUTHORIZ	ED AGENT'S NAME A	ND TITLE (agent is	not required)
First - Drew Middle -	Last. Miller	First -	Middle	- Last -	
Company- TIAGA MINING C	COMPANY, INC.	Company -			
E-mail Address - dmiller@tai	gamining.com	E-mail Address	S -		
6. APPLICANT'S ADDRESS:		9. AGENT'S A	DDRESS:		·····
Address- PO BOX 113108		Address-			
City - ANCHORAGE State - AK	Zip - 99504 Country - USA	City -	State -	Zip -	Country -
7. APPLICANT'S PHONE NOS. WAREA	CODE	10. AGENTS	PHONE NOs. w/AREA	CODE	
a. Residence b. Business (907) 349-4	c. Fax	a. Residence	b. Busines	is C.	Fax
	STATEMENT OF	AUTHORIZATI	ON	· · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
11. I hereby authorize, supplemental information in support o	f this permit application.		processing of this applic	cation and to furnisi	n, upon request,
	SIGNATURE OF APPLIC	ANT	DATE		
	NAME, LOCATION, AND DESCR	PTION OF PRO	JECT OR ACTIVITY		
12. PROJECT NAME OR TITLE (see inst WEST FORK COMEBACE	,				
13. NAME OF WATERBODY, IF KNOWN	(if applicable)	14. PROJECT	STREET ADDRESS (if	í applicable)	
COMEBACK CREEK, TH	RIB OF ALOHA CREEK	Address			
15. LOCATION OF PROJECT					
Latitude: •N 66.254764 Lo	ongitude: •W 155.705673	City -	S	tate-	Zip-
16. OTHER LOCATION DESCRIPTIONS	, IF KNOWN (see instructions)				
State Tax Parcel ID	Municipality				
Section - 20 Towns	hip- 10N	Range	- 16E, KATE	EL RIVER	
ENG FORM 4345, SEP 2022	PREVIOUS ED	DITIONS ARE OF	BSOLETE.		Page 1 of 3

17. DIRECTIONS TO THE SITE	
From Fairbanks Alaska, 2	45 Miles WNW to private air strip (2AK6)
located at: 66° 10.664'N	. 155° 41.303'W.
	,
18. Nature of Activity (Description of project, include all fe	atures)
Cleaning of land to faci	litata mining anomationa . Wining anomationa
-	litate mining operations. Mining operations
include removal of overb	urden, transporting and processing of gold
bearing materials and r	eclamation of the disturbed area.
bearing materiars, and i	columation of the distuised died.
19. Project Purpose (Describe the reason or purpose of the	ne project see instructions)
The econimic recovery of	placer gold resources in the lower reaches
_	
of the West Fork of Come	eback creek.
USE BLOCKS 20-23	IF DREDGED AND/OR FILL MATERIAL IS TO BE DISCHARGED
	IF DREDGED AND/OR FILL MATERIAL IS TO BE DISCHARGED
20. Reason(s) for Discharge	
20. Reason(s) for Discharge	IF DREDGED AND/OR FILL MATERIAL IS TO BE DISCHARGED
20. Reason(s) for Discharge FILL MATERIAL WILL BE D	
20. Reason(s) for Discharge FILL MATERIAL WILL BE D CREEK DRAINAGE TO CREAT	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR
20. Reason(s) for Discharge FILL MATERIAL WILL BE D	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR
20. Reason(s) for Discharge FILL MATERIAL WILL BE D CREEK DRAINAGE TO CREAT	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR
20. Reason(s) for Discharge FILL MATERIAL WILL BE D CREEK DRAINAGE TO CREAT	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR
20. Reason(s) for Discharge FILL MATERIAL WILL BE D CREEK DRAINAGE TO CREAT	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR
20. Reason(s) for Discharge FILL MATERIAL WILL BE D CREEK DRAINAGE TO CREAT	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR
20. Reason(s) for Discharge FILL MATERIAL WILL BE D CREEK DRAINAGE TO CREAT	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR
20. Reason(s) for Discharge FILL MATERIAL WILL BE D CREEK DRAINAGE TO CREAT RECOVERY OF PLACER GOLD	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
20. Reason(s) for Discharge FILL MATERIAL WILL BE D CREEK DRAINAGE TO CREAT	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
 20. Reason(s) for Discharge FILL MATERIAL WILL BE DICREEK DRAINAGE TO CREATINE RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amountain Statement Processing Statement Processi	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
20. Reason(s) for Discharge FILL MATERIAL WILL BE DI CREEK DRAINAGE TO CREATI RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amoun Type Typ	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
20. Reason(s) for Discharge FILL MATERIAL WILL BE DI CREEK DRAINAGE TO CREATI RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amoun Type Typ	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
20. Reason(s) for Discharge FILL MATERIAL WILL BE DI CREEK DRAINAGE TO CREATI RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amoun Type Typ	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
20. Reason(s) for Discharge FILL MATERIAL WILL BE DI CREEK DRAINAGE TO CREATI RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amoun Type Typ	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
20. Reason(s) for Discharge FILL MATERIAL WILL BE DI CREEK DRAINAGE TO CREATI RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amoun Type Typ	I SCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
20. Reason(s) for Discharge FILL MATERIAL WILL BE DI CREEK DRAINAGE TO CREATI RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amoun Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters F	I SCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
20. Reason(s) for Discharge FILL MATERIAL WILL BE DI CREEK DRAINAGE TO CREATI RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amoun Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters F Acres Up to 18.5 acres of w	I SCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
20. Reason(s) for Discharge FILL MATERIAL WILL BE DI CREEK DRAINAGE TO CREATI RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amoun Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters F	I SCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
 20. Reason(s) for Discharge FILL MATERIAL WILL BE D. CREEK DRAINAGE TO CREATI RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amoun Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters F Acres Up to 18.5 acres of w Or	I SCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
 20. Reason(s) for Discharge FILL MATERIAL WILL BE D. CREEK DRAINAGE TO CREATIRECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amountrype Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters Facres Up to 18.5 acres of worprocess. Linear Feet	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
 20. Reason(s) for Discharge FILL MATERIAL WILL BE D. CREEK DRAINAGE TO CREATIRECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amountrype Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters Facres Up to 18.5 acres of worprocess. Linear Feet	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES
 20. Reason(s) for Discharge FILL MATERIAL WILL BE D. CREEK DRAINAGE TO CREATI RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amoun Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters F Acres Up to 18.5 acres of w or process. Linear Feet 23. Description of Avojdance, Minimization, and Compens Thorough exploration of the propo	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES t of Each Type in Cubic Yards: e Type punt in Cubic Yards Amount in Cubic Yards illed (see instructions) retland will be disturbed during the mining sation (see instructions) set area by means of low impact drilling and sampling,
 20. Reason(s) for Discharge FILL MATERIAL WILL BE D. CREEK DRAINAGE TO CREATIRECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amount Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters F Acres Up to 18.5 acres of word process. Linear Feet 23. Description of Avoidance, Minimization, and Compense Thorough exploration of the propodelineate the limits of the gold	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES t of Each Type in Cubic Yards: e Type Dunt in Cubic Yards Amount in Cubic Yards illed (see instructions) retland will be disturbed during the mining sation (see instructions) sed area by means of low impact drilling and sampling, resource. Areas that do not contain viable gold resources
 20. Reason(s) for Discharge FILL MATERIAL WILL BE D. CREEK DRAINAGE TO CREATIRECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amount Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters F Acres Up to 18.5 acres of word process. Linear Feet 23. Description of Avoidance, Minimization, and Compense Thorough exploration of the propodelineate the limits of the gold are avoided, only economically vi	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES t of Each Type in Cubic Yards: e Type Dunt in Cubic Yards Amount in Cubic Yards Illed (see instructions) retland will be disturbed during the mining sation (see instructions) sed area by means of low impact drilling and sampling, resource. Areas that do not contain viable gold resources able resources are targeted for mining. When possible,
 20. Reason(s) for Discharge FILL MATERIAL WILL BE DICREEK DRAINAGE TO CREATINE RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amount Type Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters F Acres Up to 18.5 acres of word process. Linear Feet 23. Description of Avoidance, Minimization, and Compense Thorough exploration of the propodelineate the limits of the gold are avoided, only economically vistorage of overburden and other material	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES tof Each Type in Cubic Yards: e Type Dunt in Cubic Yards Amount in Cubic Yards illed (see instructions) retland will be disturbed during the mining sation (see instructions) retland will be disturbed during the mining sation (see instructions) retland will be disturbed for mining and sampling, resource. Areas that do not contain viable gold resources able resources are targeted for mining. When possible, aterials is done on adjacent uplands, minimizing the
 20. Reason(s) for Discharge FILL MATERIAL WILL BE D. CREEK DRAINAGE TO CREATINE RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amount Type Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters Features Acres Up to 18.5 acres of word process. Linear Feet 23. Description of Avoidance, Minimization, and Compense Thorough exploration of the gold are avoided, only economically vistorage of overburden and other mimpacts to aquatic resources. Comparison of the context of the co	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES tof Each Type in Cubic Yards: e Type punt in Cubic Yards Amount in Cubic Yards illed (see instructions) retland will be disturbed during the mining sed area by means of low impact drilling and sampling, resource. Areas that do not contain viable gold resources able resources are targeted for mining. When possible, aterials is done on adjacent uplands, minimizing the mpensatory mitigation is not proposed for this project,
 20. Reason(s) for Discharge FILL MATERIAL WILL BE D. CREEK DRAINAGE TO CREATINE RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amount Type Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters F Acres Up to 18.5 acres of word process. Linear Feet 23. Description of Avoidance, Minimization, and Compense Thorough exploration of the propodelineate the limits of the gold are avoided, only economically vistorage of overburden and other mimpacts to aquatic resources. Co however, reclamation efforts will	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES tof Each Type in Cubic Yards: e Type pount in Cubic Yards Amount in Cubic Yards illed (see instructions) retland will be disturbed during the mining sation (see instructions) Sed area by means of low impact drilling and sampling, resource. Areas that do not contain viable gold resources able resources are targeted for mining. When possible, aterials is done on adjacent uplands, minimizing the mpensatory mitigation is not proposed for this project, have the goal of a 1:1 ratio for newly reclaimed aquatic
 20. Reason(s) for Discharge FILL MATERIAL WILL BE D. CREEK DRAINAGE TO CREATINE RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amount Type Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters Features Acres Up to 18.5 acres of word process. Linear Feet 23. Description of Avoidance, Minimization, and Compense Thorough exploration of the gold are avoided, only economically vistorage of overburden and other mimpacts to aquatic resources. Comparison of the context of the co	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES tof Each Type in Cubic Yards: e Type pount in Cubic Yards Amount in Cubic Yards illed (see instructions) retland will be disturbed during the mining sation (see instructions) Sed area by means of low impact drilling and sampling, resource. Areas that do not contain viable gold resources able resources are targeted for mining. When possible, aterials is done on adjacent uplands, minimizing the mpensatory mitigation is not proposed for this project, have the goal of a 1:1 ratio for newly reclaimed aquatic
 20. Reason(s) for Discharge FILL MATERIAL WILL BE D. CREEK DRAINAGE TO CREATINE RECOVERY OF PLACER GOLD 21. Type(s) of Material Being Discharged and the Amount Type Type Amount in Cubic Yards 22. Surface Area in Acres of Wetlands or Other Waters F Acres Up to 18.5 acres of word process. Linear Feet 23. Description of Avoidance, Minimization, and Compense Thorough exploration of the propodelineate the limits of the gold are avoided, only economically vistorage of overburden and other mimpacts to aquatic resources. Co however, reclamation efforts will	ISCHARGED INTO WELAND AREAS OF THE ALOHA E A SAFE WORKING AREA AND ACCESS ROAD FOR RESOURCES tof Each Type in Cubic Yards: e Type pount in Cubic Yards Amount in Cubic Yards illed (see instructions) retland will be disturbed during the mining sation (see instructions) Sed area by means of low impact drilling and sampling, resource. Areas that do not contain viable gold resources able resources are targeted for mining. When possible, aterials is done on adjacent uplands, minimizing the mpensatory mitigation is not proposed for this project, have the goal of a 1:1 ratio for newly reclaimed aquatic

•

24. Is Any Portion of the	Work Already Complete?	Yes X No IF YES, D	DESCRIBE THE COMPLET	ED WORK	
	L				
25 Addresses of Adjoint	ing Property Owners, Lessee	es Ftc. Whose Property A	digins the Waterbody (If more	than can be entered here. please att	ach a sunnlemental list)
a. Address- STATE		, Lto., 1 mode : 10per.y			aura copportante nery.
a Autoss DIATE	OF ALASIA				
City -		State -		Zip -	
b. Address-					
City -		State -		Zip -	
c. Address-					
City -		State -		Zip -	
d. Address-					
City -		State -		Zip -	
e. Address-					
City -		State -		Zip -	
26. List of Other Certifica	ates or Approvals/Denials rec	ceived from other Federal, S IDENTIFICATION	State, or Local Agencies for	Work Described in This Ap	plication.
AGENCY	TYPE APPROVAL*	NUMBER	DATE APPLIED	DATE APPROVED	DATE DENIED
ADF&G	FISH HABITAT	FH13-III-0059	·	2023-04-10	
AK DNR	MLUP - APMA	9902	2023-03-10		
AK DEC	PLACER GP	AKG370491	2021-04-30	2021-06-01	
* Would include but is not		and flood plain permits			
27. Application is hereby	y made for permit or permits t I further certify that I possess	to authorize the work descri			
applicant.		The dutionty to undertaile		of an acting as the day and	IUIIZED agent of the
Dreu	S Miler	2025-05-12 DATE	SIGNATU	RE OF AGENT	DATE
	be signed by the person w				
authorized agent if the	e statement in block 11 ha	s been filled out and sig	jned.		
)1 provides that: Whoever				
statements or represer	r falsifies, conceals, or cov Intations or makes or uses	s any false writing or doc	cument knowing same to	contain any false, fictitio	
statements or entry, sh	hall be fined not more thai	n \$10,000 or imprisoned	d not more than five year	s or both.	

P.O. BOX 113108 ANCHORAGE, ALASKA 99511-3108 PH 907-349-4644 FAX 907-349-4645

> Proposed Placer Mining Activities Comeback Creeks, Hogatza Alaska

> > POA-___-

Project Need

Taiga Mining Company, through an extensive exploration drilling program, has located an economically viable placer gold resource in the Comeback Creek drainage. The identified deposits are located in the lower reaches of the West Fork of Comeback Creek, a tributary of Aloha Creek.

Project Scope

The project scope includes the construction of an access road along existing trails used during exploration. A temporary bridge will be installed at the point where the access road crosses Aloha Creek. A bypass channel will direct the simi-ephemeral flow of the West Fork of Comeback Creek around the work area as is consistent with Best Management Practices for storm water management and the Clean Water Act. After Mining operations are complete, reclamation efforts will contour the area and spread stockpiled organic material to facilitate revegetation, as is consistent with Taiga Mining's operational history, and placer mining best management practices. Reclamation efforts will also have the goal of creating new wetland habitat with a ratio of 1:1 for the wetland area that was disturbed.

Site Preparation and Clearing

Low impact exploration by means of sonic drilling methods has provided information to develop a mine plan that **minimizes and avoids** unnecessary impacts to wetland areas and aquatic resources. Areas that do not contain economic gold deposits are **avoided**. Unavoidable disturbances are minimized by limiting the boundaries of the area to be worked to only those that are economical. Site preparation and clearing operations will further **minimize** unnecessary impacts to wetland areas by using available upland areas for stockpiles and material storage whenever possible.

Mining Activities

During the active mining portion of the work, placer mining best management practices, will be used to manage sediment transport and stormwater runoff in and around the site. Examples of BMPs to be implemented on this project include the use of a berm of organic materials to retard sediments and stormwater from entering the working area from upslope. Similarly, a stormwater bypass ditch will provide safe passage of stormwater around the working area while the site is active.

Reclamation

After completion of the mining activities, reclamation efforts will contour the disturbed area in a way that will place the access road in a reclaimed upland zone and provide additional space for the reestablishment of wetland habitat. The reclamation goal will be to provide a ratio greater than one for the re-

establishment of wetland habitat. The mining process should result in a negative net volume of material in the area which will facilitate an overall lowering of ground surface within the work area. This net loss of volume will promote the creation of water features and littoral habitat zones. The flow path for water through the reclaimed will be of a meandering nature linking the reclaimed pits which will be contoured to provide both shallow littoral and deeper water zones. Organic materials and soils separated in the site preparation phase of the work will be spread over the contoured areas to promote regrowth of the native plants in the area.

Post Reclamation Monitoring

Monitoring of the reclaimed areas after completion will be necessary to ensure that constructed flow paths and slope stability are maintained as they were intended until vegetation has time to establish. It is Taiga Mining's standard procedure to closely monitor all new reclamation during spring breakup and after large storm events to ensure stability. Earthmoving equipment is often staged near areas that are newly reclaimed and have the highest potential for needing "touch up" or repair work during the initial growing seasons.

Adaptive Management

Taiga Mining Company takes an adaptive management approach with many reclamation projects. A general plan and general goals are made often in the field. If specific elements in the reclamation work are not performing as planned or anticipated, a change can be made to alter the location or shape of a feature to better suit the field conditions as they are encountered. This same approach is also used when monitoring and managing a reclaimed area after reclamation work is completed. If an element or feature is not performing as intended after spring runoff and break up or after a storm event, repairs or modifications to the feature or element will be made to enhance the stability of the element or feature in the future.

P.O. BOX 113108 ANCHORAGE, AK 99511-3108 PH 907-349-4644 FAX 907-349-4645

West Fork of Comeback Creek Alternatives Statement

Alternatives that do not affect aquatic sites:

The placer resources is where it is, this cannot be changed. The implementation of low impact exploration by sonic drilling methods has delineated the boundaries of the economical placer deposit. This drilling information allows for the development of a mine plan that minimizes disturbance to aquatic resources by avoiding of areas that are non-economical. This minimizes the disturbance of aquatic sites to only those that are economic to recover.

Practical alternatives located in non-special aquatic sites.

Again the location of the placer deposits is fixed, the boundaries of which have been defined. The location of the deposit cannot be changed, however ancillary operations related to the mining process can be focused in upland areas minimize the total disturbance of aquatic sites. Stockpiles of organic materials and overburden are proposed to be located lateral to the site in adjacent uplands so as to not disturb additional aquatic sites below the proposed work site. Access roads will be located in uplands where possible and the use of a temporary bridge to cross Aloha Creek will reduce the impact to Aloha creek be vehicles and equipment accessing the site.











P.O. BOX 113108 ANCHORAGE, AK 99511-3108 PH 907-349-4644 FAX 907-349-4645

Location: Hogatza, Comeback 1st Pup Nearest Drill Hole: 9-163-185 Lat-Lon: N 66.26045, W 155.75945

	Sept 1 Sunny	9, 2023 48°E	5, 5::	32 pm	
	Location	N 66.8	6045	W 155, 7	5945
Veg:	Trees	Black S	pruce	3"-5"	DBH
	Shrub ;	Blueber	the second		
	Herb;	tundva-			
		Sparse Ocational			
Soils	DKBM Brn S	n Veg n ilt Laes	nat s	0.0	
Hydrology		y Slopin standing			
	Nº S	inturation roundmin	1 Enco	intered	
-	-			Kite	in the Rain





Comeback 1st Pup 9-163-185.docxComeback 1st Pup 9-163-185.docx Page | 2 of 4





P.O. BOX 113108 ANCHORAGE, AK 99511-3108 PH 907-349-4644 FAX 907-349-4645

Location: Hogatza, Comeback 1st Pup Nearest Drill Hole: 9-163-200 Lat-Lon: N 66.2006, W 155.75945

25
Sept 18 2023, 5:17 pm
Sunny, Light Breeze 47°F
The second se
Location: N 66.20006 W 155.75945
Veg Trees: None Shrub Alderserub Predom
Willaw some
Herb: Grasses
Charles a provide user met 0.2 1.2
Soils Gy Brn Organic Veg mat 0.0 1.0 Gry sitty sandy groud 1.0 ->(4.0)
Give Silly Stary June 1
Hydrology comeback clk decinage
Saturated Souls
Static Grondwater 1,5 ft Surface pooling
Flowing water
and the second sec
Rite in see hern











P.O. BOX 113108 ANCHORAGE, AK 99511-3108 PH 907-349-4644 FAX 907-349-4645

Location: Hogatza, Comeback 1st Pup Nearest Drill Hole: 9-163-220 Lat-Lon: N 66.25916, W 155.75804

	Sept 1	8,202	3, 5!	01 pm 2, 47	0
	Sunny	Light	Breeze	2, 47	F
		U			
	location	N66,2	5916 1	N 155.7	5804
Veg !	Trees:	Black	Spruc	e DBH	- 3-5"
	Shrubs	- Blue			
	ulad	Gloter	Scrub	2	
	Herbsi	Tundro	moss	5	
			Lichen		
			some	grasses	
Sol's:	DKR			Fm	
Solls:	Bro -1	t Loess	mat	0,0	
	Lt Roya	Recky	12055	0.6	1,6
	Grit	Some	Gravels	1,6 -	>(5.0)
Hydrobgy	: Mod	erotely :	Sloping	tarral	
	No s	aturation	1 OF CH	oundwate	2 -
			, . <i>g</i> ,	CHINA COUL	r















P.O. BOX 113108 ANCHORAGE, AK 99511-3108 PH 907-349-4644 FAX 907-349-4645

Location: Hogatza, Comeback 1st Pup Nearest Drill Hole: 9-235-207 Lat-Lon: N 66.25588, W 155.70837

	` 2	9
	Sept 18 2023 6:39 pm	-
-	Sunny, 46°	
	acution: N66.25583 W155.70837	
Vegi	Trees None	
	Shrub Heavy Willow	
-	Herb: Grasses	
soils	DKBrn Veg mat 0.0 0.8	
	Brn silt Lõess 0.8° 2.8	
	Gry/orng silt/day 2.3 4.3	
Hydro	agy Flat terrain	
	Evidence of Segsonal Flooding	
	No current standing water Not schurated	
	No groundwater @ 5 Ft	
1		
	Rite in the hein .	















P.O. BOX 113108 ANCHORAGE, AK 99511-3108 PH 907-349-4644 FAX 907-349-4645

Location: Hogatza, Comeback 1st Pup Nearest Drill Hole: 9-240-207 Lat-Lon: N 66.25514, W 155.70654

			31
	2023 7:1	02 om	
Sept 18,	kies 47°1		
(ocation)	N 66.25514	W 155.706	54
			and the second s
Veg: Trees	white sp	ruce 8-1	2 DOH
	Black Spri	CC 3-6	UISI
Shrub	Sparce W	illard	
	-		
Herb	Mosses a	+	and the second s
	Grasses	50	10
CIL DER	m vec m	Fr at 0.0	10 0,8
	silt Locss		3.5
Gray	clay/Locss	3.5	4
Hydrobyy G	standing "		
Ne	t Saturatec	P	
No	ground wat	er @ 4F	t
		7	
		K	to in die him
A		and and and	







P.O. BOX 113108 ANCHORAGE, AK 99511-3108 PH 907-349-4644 FAX 907-349-4645

Location: Hogatza, Comeback 1st Pup Nearest Drill Hole: 9-245-235 Lat-Lon: N 66.25391, W 155.70470

	Sept	18,20	23 7	:22 pm	
	location	N: 66.	25391	N155.7	0470
Veg:	Trees :	Black	Spruce	3-6 P	BH
	Shrub:	Some	willon	>	
		Preclom	Bhel	perry	
		Some	Cranber		
	Iterb	Mosse	5		
		Some	grasses		
				1	
Soils	DKB	n Vec	1 Mat	0,0	0.8
			55		3.8
	Grey :	silt/clay	1 Locss	3,8 +	
Hydrol	097 : ST	tanding.	Wato	nearb	.1
	5.	atuvatio	n cit v	reg mat	(
		roundwa	ter Q	3.8 Ft	
				0	che Rain.









