

DEPARTMENT OF NATURAL RESOURCES Division of Mining, Land and Water

Northern Region Land Office, Fairbanks (907) 451-2740 Southcentral Region Land Office, Anchorage (907) 269-8503 Southeast Region Land Office, Juneau (907) 465-3400

The Department of Natural Resources, Division of Mining, Land and Water's (DMLW) regional land offices are responsible for managing state land and resources. Certain activities on state land require a land use permit, while other activities are considered "generally allowed" or require other authorizations. Commercial recreation facilities that remain no longer than 14 days in any one site may obtain a commercial recreation permit rather than a land use permit. Additional information and forms are available online or at any Division of Mining, Land and Water regional land office and the Public Information Centers in Anchorage and Fairbanks. The following text describes information that is required to be filled out by applicants for your application to be considered complete.

Land Use Permits:

- Authorize the temporary use of state land or resources;
- can be issued for up to five years;
- do not convey any interest in state land;
- are revocable with or without cause;
- are not transferable; and
- do not constitute waiver of any other state, federal, or local laws.

Complete Land Use Permit Application Packages include the following documents:

- A Land Use Permit application form completed and signed by the applicant;
- A completed Supplemental Questionnaire for Use of State-Owned Uplands if the use or activity includes
 use of state-owned uplands including a Site Development Diagram;
- A completed Supplemental Questionnaire for Off-Road Travel if the use or activity includes travel by or with means that exceed those that are generally allowed; and/or
- A completed Supplemental Questionnaire for Use of State-Owned Waters (Shorelands, Tidelands, and Submerged Lands) if the use or activity includes uses on tide and submerged lands below the mean high tide line in marine environments or uses on state-owned shorelands below the ordinary high-water line in freshwater environments including a Site Development Diagram.
- A Site Development Diagram showing each item labeled so that it corresponds with your description in the Questionnaire. The Site Development Diagram must include:
 - Location Section, Township, and Range lines; North arrow; scale; title; and include a legend (these
 items may be attached if necessary).
 - Boundaries Boundaries and dimensions of proposed area of use and their relation to geographic features, including water bodies, and existing trails or rights-of-way.
 - **Structures and Storage** Location and dimensions of buildings, tent platforms, out-buildings and other improvements, and of equipment parking and storage areas, including snow storage areas.
 - Hazardous substances Location and dimensions of storage facilities for hazardous substances, including but not limited to oil, lubricants, fuel oil, gasoline, solvents, and diesel fuel. Include method and dimensions of storage (tank, drum, etc.).

Other items that must accompany the application package include:

- **Map** a topographic map or aerial photo of sufficient scale to show the location of the proposed activity.
- **Filing Fees** A non-refundable filing fee required by regulation (11 AAC 05.010(5)(B)). See the current Director's Fee Order for applicable fees. Make checks payable to the "State of Alaska".
- Other Miscellaneous Items: Items specifically identified and required in any of the supplemental questionnaires.

Completed Land Use Permit Applications must be submitted electronically to an email address below or mailed to one of the following offices closest to the proposed use or activity on state lands:

Northern Region Land Office 3700 Airport Way Fairbanks, AK 99709-4699 (907) 451-2740 nro.lands@alaska.gov Southcentral Region Land Office 550 West 7th Ave, Suite 900C Anchorage, AK 99501-3577 (907) 269-8503 dnr.scro.permitting@alaska.gov Southeast Region Land Office P. O. Box 111020 Juneau, AK 99811-1020 (907) 465-3400 sero@alaska.gov

Statewide TTY – 771 for Alaska Relay or 1-800-770-8973

Prior to issuance of a permit, an applicant is required to submit one or more of the following:

- **Use Fees** The use fee depends on the type of activity, length of use and the acreage authorized for use. See the current Director's Fee Order or contact your regional office for applicable fees.
- **Performance Guaranty (Bond)** A performance guaranty is held by the state to incentivize performance and to pay for corrective action if the use of state land fails to comply with the requirements of the permit. Acceptable types of performance guaranties include:
 - o cash or check made out to the State of Alaska;
 - o a Certificate of Deposit (CD) in the state's name; or
 - o a corporate surety bond.
- Insurance Proof of insurance to protect you and the state from liabilities incurred through the use of state land.
- **Survey and Location** Surveys are generally not required for land use permits. Many authorizations require a Global Positioning System (GPS) to determine the location of the project. If we determine a survey is required, we will contact you.

ONLY COMPLETE APPLICATIONS WILL BE ACCEPTED

STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES **Division of Mining, Land and Water**

LAND USE PERMIT APPLICATION

AS 38.05.850

Applicants must complete all sections of this application. In addition, applicants proposing:

- the use of the uplands must also complete the Supplemental Questionnaire for Use of State-Owned Uplands accompanying this application;
- off-road travel must also complete the Supplemental Questionnaire for Off-Road Travel accompanying this application; and/or
- the use of shorelands, tidelands, and submerged lands must also complete the Supplemental Questionnaire for Use of State-Owned Waters accompanying this application.

Other items that must accompany the completed application are:

- a (non-refundable) application fee; see current Director's Fee Order or contact your regional office for applicable fees;
- a topographic map or aerial photo showing the location of the proposed activity;
- additional items identified and required in any supplemental questionnaire(s) to this application; and
- additional pages if more space is necessary to answer the questions completely.

Completed Land Use Permit Applications should be submitted electronically or mailed to one of the following offices:

Northern Region Land Office 3700 Airport Way Fairbanks, AK 99709-4699 (907) 451-2740

nro.lands@alaska.gov

Southcentral Region Land Office 550 West 7th Ave, Suite 900C Anchorage, AK 99501-3577 (907) 269-8503 dnr.scro.permitting@alaska.gov

Southeast Region Land Office P. O. Box 111020 Juneau, AK 99811-1020 (907) 465-3400 sero@alaska.gov

Statewide TTY – 771 for Alaska Relay or 1-800-770-8973

LAS#	35264		
		provide if known)	
Appli	cant Info	ormation:	
Name:	Alaska Ba	ackcountry Access LLC	Date of Birth:
Doing	Business As	5:	Business License #: 733006
Mailin	g Address:	PO Box 1721	EIN: 20-4415059
		Girdwood, AK 99587	Contact Person: Andy Morrison
			Home Phone:
			Work Phone:
Email A	Address:		Cell Phone:
			Fax:

LAS #: 35264 Land Use Permit Application Form 102-1084A (Rev.9/21)

f you are applying for a corporation, give the following information:						
Name, address and p	lace of incorporation	1:				
Alaska Backcountry A PO Box 1721 Girdwood, AK 99587	Alaska Backcountry Access LLC PO Box 1721					
Alaska Biz License 733006						
Is the corporation qu	s the corporation qualified to do business in Alaska? Yes $lacksquare$ No \Box					
If yes, provide name,	address and phone n	number of the reside	ent agent:			
Andrew Morrison PO Box 1381 Girdwood, AK 99587						
Type of User (Select (One): Private nor	n-commercial (perso	nal use)	Commercial Recreation or Tourism		
☐ Public Non-profit	☐ Public Non-profit including Federal, State, Municipal Government Agency ☐ Other commercial or industrial					
Duration of Project:	The proposed activity	y will require the us	e of state land for:	(Check one)		
☐ A single term of le	ss than one year. Be	ginning month:		Ending month:		
				Ending year: 2029		
If multi year and seas						
•	•	ŕ	■ Aug, ■ Sept,	■ Oct, ■ Nov, ■ Dec		
Project Location:						
Latitude/Longitude o	r UTM: 60.6837 N 1	49.0189 W see ma	ps	Oi		
Section:	Township:	Range:	Meridian:			
Section:	Township:	Range:	Meridian:			
Proposed project will	require the use of up	o to	acres.			
(Please add additiona	l sheets for this secti	on as necessary)				

LAS #: 35264 Land Use Permit Application Form 102-1084A (Rev.9/21)

Project Description: Describe in detail your intended use of state land. (State land also includes all tide and submerged lands beneath coastal waters and all shorelands beneath other navigable waterbodies of the state.) Discuss development and activities. (Attach additional pages as necessary.)
Alaska Backcountry Access permits with the Chugach National Forest year-round and is applying for additional upland use around Placer Valley/Spencer Lake. The Forest Service acknowledges Placer Rivers and Spencer Lake are Navigable so management of submerged lands; floating and grounded lake ice; and shorelands of Spencer Lake and Placer River is the State of Alaska's. We are applying to moor a floating dock in a cove of Spencer Lake to park jetboats daily to support kayak and trekking type tours. Please see the maps included with our supplimental application.
Should a portion of the permitted area be closed to the general public? Yes □ No ■ .
If yes, explain which portion and provide justification for exclusive use.
Site Description: Briefly describe the current condition of the proposed site of use, noting any trash, garbage, debris or signs of possible site contamination. (If significant, we recommend you provide pictures to establish initial conditions.)
The cove in Spencer Lake is generally not visible to most others people who may use the surrounding area. The cove where the floating dock would be located is a part of Spencer Lake that is generally calm and out of the way.

Are there improvements or materials on the site now? Yes No If yes, briefly describe the improvements, their approximate value, and who owns them. (We recommend you provide pictures of improvements.)
Describe the natural vegetation – ground cover, trees, shrubs – and any proposed changes. Describe the location of any estuarine, riparian, or wetlands and any noticeable animal use of area.
None, this is a mooring permit request is a 10' x 24' floating dock or snout in Spencer Lake held about 100' from shore with 4 anchors, see Supplimental.
Site Access: Describe how you plan to access the site, and your mode of transportation.
Alaska Backcountry Access gets to the site using a 21.5' jetboat on the navigable waters of the State of Alaska, launchig from Twentymile River, using the Placer Overflow parking area to pick up clients and run Placer River up into Spencer Lake. We operate under USCG license utilizing uninspected 6-pack passenger vessels.
If your access is by aircraft, specify the type and size of aircraft:
To access the site, the aircraft is equipped with floats \square wheels \square skis \square .
Number of people:
 Indicate the number of employees and supervisors who will be working on the site. 1 - 3 Indicate the number of customers who will be using the site per year or season. 300 Indicate the number of days the site will be used per year or season. 50

Environmental Risk / Hazardous Substances: In the course of your proposed activity will you generate, use, store, transport, dispose of, or otherwise come in contact with toxic and/or hazardous materials, and/or hydrocarbons?
Yes □ No ■. If yes, please describe:
The types and volumes of fuel or other hazardous substances present or proposed: none
The specific storage location(s):
The spill plan and prevention methods:
If you plan to use either above or below ground storage containers (like tanks, drums, or other containers) for hazardous material storage, answer the following questions for each container:
Where will the container be located?
What will be stored in the container?
What will be the container's size in gallons?

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Give a description of any secondary containment structure, inconfiguration:	cluding volume in gallons, the ty	pe of lining material, and
Will the container be tested for leaks? Yes $\ \square$ No $\ \square$. Will the container be equipped with leak detection devices? Y	es □ No □ . If no, describe:	
Do you have any reason to suspect, or do you know if the site Yes No . If yes, please explain:	may have been previously conta	aminated?
Andrew Morrison Digitally signed by Andrew Morrison Date: 2024.09.25 16:07:34 -08'00'	Managing Member	9/25/2024
Signature of Applicant or Authorized Representative	Title	Date

This form must be filled out completely and submitted with the applicable fees. Failure to do so will result in a delay in processing your permit. AS 38.05.035(a) authorizes the director to decide what information is needed to process an application for the sale or use of state land and resources. This information is made a part of the state public land records and becomes public information under AS 40.25.110 and 40.25.120 (unless the information qualifies for confidentiality under AS 38.05.035(a)(8) and confidentiality is requested, AS 43.05.230, or AS 45.48). Public information is open to inspection by you or any member of the public. A person who is the subject of the information may challenge its accuracy or completeness under AS 44.99.310, by giving a written description of the challenged information, the changes needed to correct it, and a name and address where the person can be reached. False statements made in an application for a benefit are punishable under AS 11.56.210.

In submitting this form, the applicant certifies that he or she has not changed the original text of the form or any attached documents provided by the Division. In submitting this form, the applicant agrees with the Department to use "electronic" means to conduct "transactions" (as those terms are used in the Uniform Electronic Transactions Act, AS 09.80.010 – AS 09.80.195) that relate to this form and that the Department need not retain the original paper form of this record: the department may retain this record as an electronic record and destroy the original.

For Depa Application			•
Receipt Type:	7A	RR	□ FF

LAS #:	35264	
	se Permit Application Form	102-1084
(Rev.9/	(21)	

LAND USE PERMIT APPLICATION SUPPLEMENTAL QUESTIONNAIRE FOR: Use of State-Owned Waters (Shorelands, Tidelands & Submerged Lands)

Shorelands are those below ordinary high water mark of non-tidally influenced navigable waterbodies. **Tidelands** are that portion of the intertidal zone below the elevation of mean high water. This elevation varies by location. Contact the nearest Department of Natural Resources (DNR) regional office for assistance. **Submerged lands** are those below the lowest tidal elevation. The State of Alaska, with few exceptions, owns these lands out to three miles offshore. If your activity includes the use of State shorelands, tidelands, or submerged lands and the waters above them, answer the questions within applicable sections below. All site development details identified in this section must be represented graphically in the scaled drawings on page 9 of the supplement.

activity includes the use of State shorelands, tidelands, or submerged lands and the waters above them, answer the questions within applicable sections below. All site development details identified in this section must be represented graphically in the scaled drawings on page 9 of the supplement.
Does the applicant own the directly adjacent, upland waterfront property? Yes $\ \square$ No $\ lacksquare$
If no, give name(s) and current address/phone number of the property owner. USDA Forest Service (USFS) 161 E 1st Ave Anchorage, AK 99501 (907) 743-9500
Give names and current addresses and/phone numbers for both upland property owners on either side of the above waterfront property.
none
Note: You must obtain the upland owner's written permission for any use of uplands you do not own including for waste disposal, access roads, waterlines, power lines, or shore ties above MHW, and you must provide a copy to DNR before a permit is issued. If not the immediately adjacent upland property owner, does the applicant have legal access across the uplands? Yes No Please explain.
Alaska Backcountry Access has USFS and State of Alaska DNR permits to guide, outfit and charter in vast parts of Alaska including the Placer River Valley. USFS Glacier District Ranger on 9/20/2024 wrote: 'The Forest and District has no plans to restrict navigable waters. We understand we have no jurisdiction authority in that area. We would only permit activities occurring on National Forest System lands after outfitted/guided visitors leave the navigable waterway.'
Will your tideland use involve any use of adjacent State-owned uplands? Yes □ No ■ (If Yes, indicate uses and show on your development plan diagram.) □ Shore tie □ Waterline □ Power line □ Access to roads ■ Other – Explain.
The Forest Service admits submerged lands; floating and grounded lake ice; and shorelands of Spencer Lake and Placer River within the Chugach National Forest are the State of Alaska's. Alaska Backcountry Access permits with the Chugach National Forest year-round and is applying for additional upland use around Placer Valley/Spencer Lake and has this application with Alaska DNR for a mooring to support kayak and trekking type tours and reports day use.
Type of Use, Activity, Development (Answer All).
Will you be developing / using a Mooring Buoy or anchoring a commercial or industrial use vessel for more than 14 days?
Yes No (If yes, please also answer all questions in Part 1 on page 2 and Part 6 on pages 10, 11.)

LAS # ____

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Will you be anchoring or mooring a commercial or industrial related floating facility that is or can be occupied, i.e. a float camp or floating lodge, a float house you rent, a seafood processor?
Yes No (If yes, please also answer all questions in Part 2, on page 3 and Part 6 on pages 10, 11.)
Will you be anchoring or mooring your own personal use Float house?
Yes No (If yes, please also answer all questions in Part 2, on pages 3 and Part 6 on pages 10, 11.)
Will you be placing non-occupied structures including but not limited to Piling, Dolphins, Fixed docks, Floating docks, or other floating structures?
Yes No (If yes, please also answer all questions in Part 3, on page 4 and Part 6 on pages 10, 11.)
Are you seeking authorization to use or develop a Log Transfer Facility, a floating Log Storage area, or a Log Ship Loading site?
Yes No (If yes, please also answer all questions in Part 4, pages 5, 6, 7 and Part 6 on pages 10, 11.)
Will you be placing fill or dredging material on a beach?
Yes No (If yes, please also answer all questions in Part 5, pages 8, 9 and Part 6 on pages 10, 11.)
Part 1. Anchoring vessels and mooring buoy systems
Does the proposed use location include a known anchorage? Yes \blacksquare No \square If yes, have alternative locations been considered to reduce impact to the anchorage? Yes \square No \blacksquare If no, explain why.
At the northwest end of Spencer Lake, Chugach Raft Adventures moors around 10x 16' rafts. Alaska Backcountry Access's mooring would be located at the southeast shore about a mile away where jetboats can pull up and launch kayaks and paddleboards from a snout raft/floating dock. Mooring and launching by water allows the best security from bears, ice and wind plus the best accessibility for Americans with Disabilities.
What type of vessel will use the site? ☐ Commercial Fish Tender / Processor ☐ Log Ship ☐ General Cargo Ship
☐ Unoccupied Barge ☐ Fuel Barge ■ Passenger Vessel ■ Other: and/or: snout, raft, kayaks, paddboards, jetboat/s
Does the anchoring vessel require the ability to be able to occupy this site all year long? Yes $ lue{ lue{ }} $ No $ \Box$
If no, what months will the site be used? Fromto
What is the maximum swing radius of vessel at anchor? Length: $\frac{200}{}$ feet (distance from anchor to the aft of the vessel).
Will the vessel require the placement of a mooring buoy system? Yes No Number of buoys: 1
If placing buoys, fill out applicable parts of Part 3 to explain the anchoring system.

Part 2. Floathouses and Commercial, Industrial Floating Lodges, Float camps, Caretaker **Residences** (including seafood processors) Description of Facility Note: The structures and dimensions must be shown on the development plan diagram. Float Dimensions: float _____ x ____ float _____ x ____ float _____ sq ft Living quarters total area: _____ sq ft. Number of stories: ____. Maximum occupancy: ____ persons Describe other structures on floats, such as storage and generator sheds; give structure dimensions. Describe anchoring system and address all that apply: No. of anchors _____ Type _____ Weight _____ No. of Rock bolts: _____ No. of Shore ties: _____ Other methods: Grounding is prohibited. What is the water depth beneath the facility at extreme low tide? How many feet of maximum draft does the floating facility have? _____ Describe your potable Water Source: type, location, ownership of the source: Wastewater System. Describe how you will handle human waste, black water, grey water: Do you have an approved Alaska Department of Environmental Conservation marine sanitation system? Yes \Box No \Box Approval # _____ Describe how you will dispose of all solid waste including human waste and household garbage generated on facility:

Part 3. Non occupied structures - Piling, Dolphins, fixed docks, floating docks, or other floating structures.

	_
Sel	ect all boxes that apply for structures located below MHW and show all on the development plan diagram.
	Fixed pile-supported dock, wharf or landing (non-floating) – dimensions x feet. No. of pilings
	Ramp to floating dock - dimensions x feet
	Boat haulout or non-floating ramp - dimensions x feet
	Floating dock dimensions <u>24</u> x <u>10</u> feet, x feet, x feet, x feet
	Floating breakwater - materials: Dimensions x
	Other floating structures (e.g., net pens, gear storage float) - describe materials, structures, dimensions:
	Storage sheds or similar structures on docks - description $\frac{\text{paddle / pump storage}}{\text{Dimensions } \frac{2 \text{ ft}}{\text{x}} \text{ x} \frac{8 \text{ft}}{\text{paddle / pump storage}}$
	Bulkhead - type (log crib, sheet pile, etc.)
	Dimensions x Cubic Yards of Fill
	Individual pilings not counted under fixed dock above. Number
	Dolphins - Number Number of pilings per dolphin
	Anchor - Number 4 Type claw, pyramid or mushroom Weight 33lb
	Rock bolts - Number
	Shore ties – Number Note: You must obtain the upland owner's permission to place shore ties above MHW before a permit is issued.
No	te: Grounding is prohibited.
Wh	nat is the water depth beneath the floating structures at extreme low tide? 10 feet

Part 4. Temporary log transfer facility (LTF) including floating log storage area.

Siting of an LTF which discharges wood into the marine waters must meet the 1985 Alaska Timber Task Force siting criteria guidelines and the criteria established under the US Environmental Protection Agency's (USEPA) - National Pollutant Discharge Elimination System (NPDES) general permit and the Alaska Department of Environmental Conservation (ADEC) 401 certification.

	What is the maximum length of time that you will need to use the facility? years.
	What will be your seasonal periods of operation?
	What is the total timber volume you need to transfer across this LTF? mmbf.
	How many total acres do you need for this facility? acres.
	<u>Note</u> : This acreage must include all improvements including the anchors and lines. It must include the area required for such items as log raft construction, off-shore storage, associated barge and vessel moorage, and shore-ties.
	Does the associated transfer site require a log raft building area? Yes $\ \square$ No $\ \square$ If yes then:
	How many boom logs and anchors and what is the total length of boom logs
	feet, that you need for the rafting area?
	Will the log rafts ground or be moored in water at depths less than 40 feet as measured from MLLW?
	Yes □ No □
	What is the near shore depth feet, and the offshore depth feet, of the log rafting area as measured from MLLW (0.0' elevation)?
	What nautical chart did you use for reference, please include a copy of this area of the chart with the attachments.
	Will you need an associated in-water log storage area? Yes \square No \square If Yes, then answer the set of questions in the Floating Log Storage Area section of Part 4.
	Will you need an associated log ship moorage and loading area? Yes $\ \square$ No $\ \square$ If yes then complete Part 1 on Pg 2.
	What kind of transfer facility do you propose to operate? (i.e. A-Frame letdown, slide ramp, drive down ramp, barge ramp)
Wi	ill you be transferring logs into the marine waters?
	$\ \square$ No, logs will never be discharged into the water, they will always be transported directly onto barges.
	☐ Yes - new facility. The applicant must conduct a dive survey of the near shore area to document the pre-project underwater topography and habitat conditions that will be covered by the discharge of bark on to the likely one-acre zone of deposit. The initial dive survey must be done to guidelines established for bark monitoring by the USEPA and the ADEC. A written report of findings including photographic documentation must be submitted prior to review and consideration of this application.

Part 4. (continued)			
responsible to condu to document the curr	ct bark monitoring dive surveys	t dive survey with attachments. The applicant , s, done to the guidelines established by the US on at the site. A written report of current mon n of this application.	SEPA and the ADEC
Is this an existing LTF tha	t has been fully approved and	used to transport timber in the past? Yes \Box	No 🗆
If Yes, then answer th	ne following set of questions. If	No, you are finished with Part 4.	
Was the facility const	tructed before 1985? Yes 🗆 🗈	No 🗆	
Is the facility currentl	y authorized? Yes 🗆 No 🗆	If Yes, provide the Army Corps of Engineer's Pe	ermit Name and
number (i.e. Mud Bay	/ 43) a	and attach a copy of it and all modifications.	
What is the US EPA -	NPDES authorization number?	Date of approval	
and who is the autho	rized operator:		
		How long was it used before?	
	as transferred?		
What type of log enti	y system is currently authorize	ed? (i.e. A-Frame letdown, slide ramp, drive do	wn ramp, barge
		tion? Yes \square No \square If Yes, please submit you pplication. Please briefly explain the modificat	
Floating Log Storage Area	a		
	•	g transfer facility? Yes \square No \square If No, Will t do you need? and list below the acro	•
How long do you need to	use the storage area(s)?		
How much volume will be	e moved thru this storage area	?mmbf	
How many log booms and storage?	d anchors and what is the total	length of the log boom perimeter that will be	needed for
# of log booms	, # of anchors	total length of all log booms	feet.
		vide a copy of this permission, if No, you need	
	nental Questionnaire for		5

Land Use Permit Supplemental Questionnaire for Use of State-Owned Waters (Shorelands, Tidelands & Submerged Lands) Form 102-1084C (Rev 09/21)

Part 4. (continued) Will the log rafts ground or be moored in water at depths less than 40 feet as measured from MLLW? Near shore depth ______ feet, Offshore depth _____ feet. What nautical chart did you use for reference? If possible, please include a copy with the attachments. If the log storage area is one which has been fully approved and used to store log rafts in the past, then answer the following: When was the site last actively used? _____ and for how long? _____ If known, how much volume was stored here? _____ mmbf Is the facility currently authorized? Yes \(\simeg \) No \(\simeg \) If Yes, provide the Army Corps of Engineer's Permit Name and number (i.e. Mud Bay 43): _____ and attach a copy of the permit and all modifications. What is the DNR authorization number? _____ What is the US EPA - NPDES authorization number? ______ Date of approval _____ and who is the authorized operator: Has there been a recent dive survey completed? Yes \square No \square If Yes, then include a copy of this report with the attachments. Note: The applicant may have to conduct a dive survey of the log storage area to document the underwater topography and habitat that would be covered by the bark zone of deposit or to establish current bark accumulation levels. If required due to level of use, a bark monitoring dive survey must be done to guidelines established by the US EPA and

the ADEC to document the current conditions at the site.

Part 5. Use that involves dredging, placing fill material or altering beaches.

NOTE: When altering the location of the line of mean high water on a beach by placing fill on or seaward of this line you need to be aware of the following. The line of ordinary high water (OHW) or mean high water (MHW) is the boundary where State (public) ownership of shorelands, tidelands and submerged land begins. For OHW, the boundary is the highest water level which has been maintained for a sufficient period of time to leave evidence upon the landscape, commonly that point where the natural vegetation changes from predominantly aquatic to predominantly terrestrial. For MHW, this boundary is an elevation contour on the beach and is determined by the tidal stage of MHW water elevation against the beach topography. These lines are not fixed by a past survey of the upland property if that land survey shows a meandered boundary as is typically done. A meandered boundary is intended to be dynamic and move over time; natural forces can either erode material or deposit material and as a result, the boundary can naturally move. Another natural way that boundaries can change is in tidal areas where glaciers have recently receded and the land is rebounding or uplifting over time. When any natural process is interrupted by the actions of man, such as placing material to stop erosion, the boundary line typically becomes fixed from that point on. When altering the boundary line through fill below MHW or (OHW), the upland owner will not gain ownership of the newly filled areas; these areas remain in State (public) ownership.

through fill below MHW or (OHW), the upland owner will not gain ownership of the newly filled areas; these areas remain in State (public) ownership.
What is the elevation of the line of MHW at the proposed permit site? feet
Are you proposing to alter the line of MHW in any manner? Yes \square No \square If Yes, explain what you intent to do.
Placing fill material on a beach.
What is the purpose of the fill?
Is there an upland survey that has established a meandered boundary line? Yes $\ \square$ No $\ \square$
If Yes, Survey # (if a subdivision survey please provide a legible copy)
(ATS, ASLS, US Survey #)
Will heavy equipment be used below the mean high-water line to alter the beach? Yes $\ \square$ No $\ \square$ If Yes, explain:
How many cubic yards of fill are you proposing to place at and below the line of MHW? cubic yards
What are the dimensions of fill area below MHW elevation?
How many linear feet along the (beach) line of MHW will be covered with fill? feet
Is there more than one area along the beach which will be filled? Yes \Box No \Box Identify the location of each area on the development plan diagram.

LAS # 35264
Land Use Permit Supplemental Questionnaire for
Use of State-Owned Waters (Shorelands, Tidelands & Submerged Lands) Form 102-1084C (Rev 09/21)

Will any of the fill material come from State owned uplands or tide and submerge what is the source?	ed lands? Yes \square No \square If Yes, then	
and how n	nany cubic yards?	
If you are intending to limit beach fill to the area above the current line of MHW retaining wall material including the toe of the fill or retaining wall extend beyon	-	
adjacent upland property encumbered with a public easement along the waterfront boundary? Yes $\ \Box$ No $\ \Box$		
How will the fill affect public access along the beach?		
Excavation of materials from a beach.		
What is the purpose of the excavation?		
How many linear feet along the beach will be affected? feet		
To what depth will you be excavating? feet		
How many cubic yards will be excavated from the area seaward of the line of MH	W? cubic yards and what	
will this excavated material be used for or where will it be disposed?		

Part 6. Dismantle, Removal, Restoration Plan - The permit will require that upon expiration, completion, or termination the site shall be vacated and all improvements and personal property removed. The site shall be left in a clean, safe condition acceptable to the Regional Manager. Your answers to the following questions will establish your proposed restoration plan. A. Explain how you plan to dismantle and remove the improvements and restore the site to a clean, safe condition acceptable to the Regional Manager. Note: One acceptable alternative is returning the permit site to the condition that existed before the site was developed or used. Mooring would consist of up to 4 claw, pyramid or mushroom commercially available anchors, adequate chain and line attached to a single buoy or corners of floating dock. Removal of anchors, chain and line would be via boat mounted winch system. The permit site would be brought to the condition that existed before the site was developed or used. **B.** If your project involves fill describe how it will be removed and where will it be removed to. How will you document that the original line of Mean High Water has been restored? (e.g. photo documentation, resurvey) C. If your project involves anchors and/or pilings how do you plan on removing them? Where is the nearest community that provides this type of removal equipment / service? Anchor and mooring would be removed by boat mounted winch system and stored off site. D. Describe the disposal method and identify the disposal site or sites for structural components, solid wastes, and hazardous wastes. No disposal of components, solid or hazardous waste would occur. Clients would be dressed ready to kayak / hike and able to use a boat mounted port-a-potty for human waste. The port-a-potty would be emptied at an appropriate RV dump site in Girdwood.

Part 6. (continued)

E. If components can be reused for other projects, such as anchors, identify where they would be stored? Mooring components would be retrieved and stored off site in Girdwood/Portage.

This form must be filled out completely and submitted with the applicable fees. Failure to do so will result in a delay in processing your permit. AS 38.05.035(a) authorizes the director to decide what information is needed to process an application for the sale or use of state land and resources. This information is made a part of the state public land records and becomes public information under AS 40.25.110 and 40.25.120 (unless the information qualifies for confidentiality under AS 38.05.035(a)(8) and confidentiality is requested or AS 45.48). Public information is open to inspection by you or any member of the public. A person who is the subject of the information may challenge its accuracy or completeness under AS 40.25.310, by giving a written description of the challenged information, the changes needed to correct it, and a name and address where the person can be reached. False statements made in an application for a benefit are punishable under AS 11.56.210.

In submitting this form, the applicant certifies that he or she has not changed the original text of the form or any attached documents provided by the Division. In submitting this form, the applicant agrees with the Department to use "electronic" means to conduct "transactions" (as those terms are used in the Uniform Electronic Transactions Act, AS 09.80.010 – AS 09.80.195) that relate to this form and that the Department need not retain the original paper form of this record: the department may retain this record as an electronic record and destroy the original.

Site Development Diagram

	VICINITY MAP	
-		
Date Prepared:	Applicant's Name:	
9/22/2024	Alaska Backcountry Access LLC	
Alaska Department of Natural Resources		
Division of Mining, Land & Water		
Land Use Permit		
Site Development Diagram		
Sec(s) see attacl		
Sheet of	LAS # 35264	

LAS # _____