

BONNER COUNTY PLANNING DEPARTMENT

 $1500\ HIGHWAY\ 2,\ SUITE\ 208,\ SANDPOINT,\ ID\ 83864\quad (208)\ 265-1458\quad (208)\ 265-1463\ (FAX)$ $planning@co.bonner.id.us\ (e-mail) \qquad \underline{http://www.co.bonner.id.us/planning/index.html}\ (web\ page)$

CONDITIONAL USE PERMIT APPLICATION

FILE #	RECEIVED:	
CUPO005 05	huna 24 24	205
CUP0005-25	June 24, 20	J25
PROJECT DESCRIPTION:		
Describe the proposed use: The owner	er would like to start a gravel pit on his r	property. The property is prime
for this type of use due to the high-quality	granite on site and the topography. This	use is anticipated to support
the local economy by employing 5-6 work	s and be open 5 days a week to the pub	olic.
The use is conditionally provided for	at Bonner County Revised Code, S	Section(s)12-336
		**
APPLICANT INFORMATION:		
Landowner's name: Darren Hegge		
Mailing address:		
City: Priest River	State: Idaho	Zip code: 83856
Telephone:	Fax:	
E-mail:		
DEDDEGENMANUELS INFORMANIO	NAT.	
	ON:	
	300.030%	
Representative's name: Travis Halle	300.030%	
Representative's name: Travis Halle Company name: 7B Engineering	300.030%	
Representative's name: Travis Halle Company name: 7B Engineering Mailing address:	r	Zin code: 02004
Representative's name: Travis Halle Company name: 7B Engineering Mailing address: City: Sandpoint	State: Idaho	Zip code: 83864
Representative's name: Travis Halle Company name: 7B Engineering Mailing address: City: Sandpoint Telephone:	r	Zip code: 83864
Company name: 7B Engineering Mailing address:	State: Idaho	Zip code: 83864
Representative's name: Travis Halle Company name: 7B Engineering Mailing address: City: Sandpoint Telephone: E-mail:	State: Idaho Fax:	Zip code: 83864
Representative's name: Travis Halle Company name: 7B Engineering Mailing address: City: Sandpoint Telephone: E-mail: ADDITIONAL APPLICANT/REPRES	State: Idaho Fax:	Zip code: 83864
Representative's name: Travis Halle Company name: 7B Engineering Mailing address: City: Sandpoint Telephone:	State: Idaho Fax:	Zip code: 83864
Representative's name: Travis Halle Company name: 7B Engineering Mailing address: City: Sandpoint Telephone: E-mail: ADDITIONAL APPLICANT/REPRES Name/Relationship to project: Company name:	State: Idaho Fax:	Zip code: 83864
Representative's name: Travis Halle Company name: 7B Engineering Mailing address: City: Sandpoint Telephone: E-mail: ADDITIONAL APPLICANT/REPRES Name/Relationship to project:	State: Idaho Fax:	Zip code: 83864 Zip code:
Representative's name: Travis Halle Company name: 7B Engineering Mailing address: City: Sandpoint Telephone: E-mail: ADDITIONAL APPLICANT/REPRES Name/Relationship to project: Company name: Mailing address:	State: Idaho Fax: SENTATIVE INFORMATION:	

PARCEL INFORMATION:

Section #: 28 Township: 55N Range:	4W Parcel acreage: approx. 38.5 acres			
Parcel # (s): recent waiver of land division - see Inst. No. 1047956				
Legal description: see Inst. No. 1047956; Parcel 5A of ROS, Inst. No. 1048031 (see attached)				
Current zoning: A/F-10	Current use: Bare forest land			
What zoning districts border the project site?				
North: A/F-10	East: A/F-10			
South: A/F-10	West: A/F-20			
Comprehensive plan designation: Ag/Forest Land				
Uses of the surrounding land(describe lot sizes, structures, uses):				
North: 5 parcels raning in size from 7-18 acre, resident	ial use			
South: 2 parcels ranging in size from 30 - 115 acres in size, residential and agricultural uses				
East: 2 parcels; 20 and 30 acres in size; for residential purposes				
West: 1 parcel; approx 115 acres in size; trust land for	residential and investment purposes			
Nearest city: Priest River	Distance to the nearest city: 7 miles			
Detailed directions to site: Go south on Sprit Lake Cutoff, property is just north of the Spirit Lake Cutoff and				
Edgemere Cutoff intersection.				

ADDITIONAL PROJECT DESCRIPTION:

Please describe in detail all applicable uses/plans for subject property, including:
Size of buildings:approximately 200 sq feet
2) Type of unit: portable shipping office / scale with shed
3) # of Units:n/a
4) Any machinery to be located on the site: crusher / loaders / haul trucks; standard gravel pit equipment
5) Any storage area, etc.: <u>no enclosed storage on site; see site plan for stock piling of materials</u>
6) Phasing plans, expected start-up and completion dates: mobilizing - April 2024 blasting and crusher - as soon as CUP allows
7) # of people on site (employees, visitors, etc.): <u>at total of 5-6 emloyees; 2-3 office and 2-3 drivers</u>
8) Hours of operation: M-F 7-4 Closed for Winter Season
9) Traffic to be generated (vehicles per day or week):About 10-30 public visitors a week Approximately 100-250 haul truck loads per week. Depends on demand.
10) Associated functions (receptions, outdoor activities, additional processes, etc.): N/A

11) Parking, loading areas: Because of the nature of the operation, the loading areas can change depending on where the stockpile is. Must make contact with loader. Parking will generally be near the entrance.
12) Advertising sign, size and location: 4'x8' sign showing who the owner is and type of business
13) Lighting plans: Only if needed. None planned at this time.
14) Solid waste management plan: The proposed use does not generate solid waste.
15) Complete detail of scope/process:
Natural rock from the project site will be drilled, blasted, crushed and ran through a sieve to produce various sizes of aggregate.
16) If required, are landscaping plans attached?
NARRATIVE STATEMENT:
How will the conditional use be designed to avoid creating hazards or dangers to persons on or adjacent to the property? All state and federal regulations will be adhered to, including all safety protocols. A boundary line adjustment was done prior to limit the conditional use onto one property and therefore not have the use going across property lines. Property lines will be clearly marked and surveyed. Explain the effects of elements such as noise, light glare, odor, fumes and vibrations on adjoining property: Minimal effects such as noise, light glare, odor, fumes and vibrations on adjoining properties will be
seen as effects are really only seen from the short period of blasting. Similar effects to other gravel pits in the area. Including one owned by the applicant. The owner has a track record of successful operation.
How is the proposed use compatible with the adjoining land uses:
ACCESS INFORMATION:
Please check the appropriate boxes:
Private Easement
Public Road

X	Combination of Public Road/Private Easement X Existing X Proposed
-	Describe travel surface (e.g., gravel, dirt, paved, etc.), travel way width, road grade and right-
	of-way/easement width and road name, if existing: Curtis Creek Road is a gravel, county owned and maintained road. A new private ingress/egress easement will come from Curtis Creek Road,
	accross the Larson Trust parcel to the south to access the subject parcel.

SITE INFORMATION:

Disconnected a detailed description of the following land features:
Please provide a detailed description of the following land features:
Topography (lay of the land), including estimated maximum slope, rock outcroppings, benches, etc:
The site is step and contains the eastern ridge top of a large hill, including the southern and northern slopes,
approximately 300 feet in elevation difference.
Water courses (lakes, streams, rivers & other bodies of water):
None
Is site within a flood plain? Yes X No Firm Panel #: C1125E Map designation: D. X
Springs & wells: None
opinigs a wens.
Existing structures (size & use): None
Existing structures (size & doc).
Land cover (timber, pastures, etc): Trees and rock outcroppings with grasses
Statement (Statement Annual Control of Contr
Are wetlands present on site? Yes X No Source of information: Wetlands Mapper
Other pertinent information (attach additional pages if needed):
Other pertinent information (attach additional pages if needed).

SERVICES:

Sewage disposal will be provided by:			
	Existing Community System - List name of sewer district or provider and type of system		
	Proposed Community System – List type & proposed ownership:		
	Individual system – List type:		
Explain the type of sewage system, capacity, maintenance plan, location of facilities, if applicable and other details: The proposed use does not generate wastewater requiring sewage disposal.			
Wate	er will be supplied by:		
		- List name of provider:	
	Proposed Community System – List type & proposed ownership:		
Individual well			
Please explain the water source, capacity, system maintenance plan, storage and delivery system and other details: The proposed use does not require water to be provided.			
Dist	ance (in miles) to the nearest:		
Pub	lic/Community Sewer System: >5m	Solid Waste Collection Facility: >5m	
Publ	lic/Community Water System: >5m	Fire Station: >5m	
Elen	mentary School: 4m	Secondary Schools: >10m	
Cou	County Road: County Road Name: Curtis Creek Road		
	ch fire district will serve the project site	<u> </u>	
Whi	ch power company will serve the projec	t site? Northern Lights Inc.	
How is the use/plan in accordance with the general and specific objectives of the Comprehensive Plan? (Copy of goals and objectives attached)			
Property Rights: Property rights of the owners and adjoining properties will not change. Allowing the owner to use their property for this conditional use permit is conditionally allowed in BCRC and supports their property rights.			
Population: The proposed use will have no impact on the population in Bonner County.			
Scho	ool facilities & Transportation: The p	proposed use will have no impact on the schools in Bonner Co.	

Economic Development: The proposed use add 5-6 new jobs to the job market. Furthermore, this use will help ensure essential materials are locally sourced and available for infrastructure like roads, septic and construction projects.
Land Use: Using the large amount of acreage for this use is conditionally allowed in BCRC and also supported throughout Chapter 6 of the Natural Resources section of the BC Comp Plan.
Natural Resources: Utilizing the natural resources found on this property is consistent with Chapter 6 of the Natural Resources section of the BC Comp Plan.
Hazardous Areas: No hazardous areas are known to exist on site and will not generate or impact hazardous areas within Bonner County.
Public Services: The proposed use may support the needs for aggregate of the public transportation system. Public services will be supported without adverse effects by this proposed use.
Transportation: The proposed use will help support the transportation sector by offering essential supporting material for construction and repairs.
Recreation: The proposed use will have no impact on the locally available recreational opportunities.
Special Areas or Sites: No special sites or area are known to exist on site.
Housing: Once again, the proposed use will help support the needs for constructing house and structures by providing essential supporting materials, including; foundations, building pads, driveways and roads.
Community Design: The proposed use is permitted with a CUP and therefore is consistent with the Community Design component of the Comprehensive Plan. In addition, there is another rock quarry less than a mile away to the south.
Agriculture: The proposed use will have no impact on agriculture in Bonner County.
Implementation: (Not required to complete this element)
I hereby certify that all the information, statements, attachments and exhibits submitted herewith are true to the best of my knowledge. I further grant permission to Bonner County employees and representatives, elected or appointed officials to enter upon the subject land to make examinations, post the property or review the premises relative to the processing of this application.
Landowner's signature: Date:
Landowner's signature: Date:

