

Land Use and Building Department

520 East 2nd South Street Mountain Home, Id. 83647 Phone: (208) 587-2142 ext. 1269 Fax: (208) 587-2120 www.elmorecounty.org

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Alyssa Nieto Admin Assistant Staff Report to the Planning and Zoning Commission

Meeting/Hearing Date: 06/27/2024

Date Report Compiled: 06/21/2024

Agenda Item: Conditional Use Permit and Preliminary Plat for a 2-lot Subdivision.

Applicant: SIRP, LLC

Case Number: CUP-2024-14 and PP-2024-02

Staff: Kacey Ramsauer, Planner

Location/Site: Lot 5 Block 1 Rattle Snake Creek Subdivision

**Zoning:** Agriculture (AG) within the City of Mountain Home Area of Impact.

Parcel Numbers: RP002230010050A

Property Size: Approximately 4.7 acres

### BACKGROUND:

CUP-2024-14 is an application for a conditional use permit for a 2-lot subdivision and PP-2024-02 is an application a preliminary plat for a 2-lot subdivision, Rattlesnake # 2 Subdivision (referred to individually as "Application" and collectively as "Applications"), in the Agriculture Zone (AG) within the City of Mountain Home Area of Impact. The parcel is located in Ray Fishers Rattlesnake Creek Subdivision platted in 1997 ("Site"). The original Declaration of Covenants, Conditions and Restrictions (CCRS) recorded on February 29th, 1997, did not allow for any further subdividing of lots in this subdivision. An amendment was made and recorded to the CCRS on October 2<sup>nd</sup>, 2006, to allow lots to be split or subdivided into a maximum of two (2) lots, each containing not less than two (2) acres. The preliminary site plan shows each lot will be 2.38 acres in size (Exhibit A). The entirety of this parcel is located in the AE flood zone. There is currently one home under construction and the owner has submitted a Floodplain Development application and a Pre-Built Elevation Certificate that has been approved by the Elmore County Engineer. The parcel is contiguous to the city limits of Mountain Home. Per section 9-16-16 of the city of Mountain Home ordinance the subdivision of land shall be developed to city standards. The conditional use permit process will fall under the Elmore County Zoning and Development Ordinance.

The applicant is SIRP, LLC ("Applicant"). The Applicant had a preapplication meeting with the Land Use and Building Department (the "Department") on March 27<sup>th</sup>, 2024, pursuant to Zoning Ordinance §§ 10-1-3(A) and 7-3-2(A), 2018-03 (the "Zoning Ordinance") (Exhibit B). The Applicant sent out neighborhood meeting letters on February 28<sup>th</sup>, 2024, giving notice of the time, date, and location of the meeting to neighboring property owners within three hundred (300') feet, per Zoning Ordinance §§ 10-1-3(B) 7-3-3(B) and conducted the required

neighborhood meeting on March 19<sup>th</sup>, 2024, per Zoning Ordinance § 7-3-3 (Exhibit C). A conditional use permit ("CUP") and preliminary plat ("PP") application, along with the required fees (the "Application") were submitted to the Department, on March 28<sup>th</sup>, 2024, per Zoning Ordinance § 7-9-3 (Exhibit D). The Application was deemed complete on May 28<sup>th</sup>, 2024, and a Public Hearing date is set for June 27<sup>th</sup>, 2024 (Exhibit E). The public hearing notice was mailed to landowners within three hundred (300) feet of the property on June 4<sup>th</sup>, 2024, per Zoning Ordinance § 7-3-5(C). (Exhibit F). The public hearing notice was emailed to agencies on June 4<sup>th</sup>, 2024, per Zoning Ordinance § 7-3-5(C). (Exhibit F). The public hearing notice was emailed to agencies § 7-3-5(A). (Exhibit H). The public hearing notice was posted on the property on June 20<sup>th</sup>, 2024, per Zoning Ordinance § 7-3-5(B). (Exhibit I).

The surrounding uses and zones, of the property are the following:

- North: Residences, Zoned AG and City parcels
- East: Residential County Subdivision Zoned AG
- South: Residential County Subdivision Zoned AG
- West: Union Pacific Railroad tracks, Residences, Zoned AG

The Site of the Applicants is located in a designated flood zone, as seen in attached Exhibit J.

The documents, recordings, and exhibits constituting the CUP and PP record are numbered sequentially as they become available. This report references the following portions of the CUP and PP record, which are included as Exhibits:

- A. Preliminary Plat Map
- B. Pre-Application Meeting
- C. Neighborhood Meeting packets
- D. Applications with attachments
- E. Application Acceptance Letter
- F. Public Hearing notice neighbors
- G. Public Hearing notice agencies
- H. Newspaper Posting
- I. Photo of posting on property
- J. FEMA Flood map
- K. Agency Comments

The CUP and PP record includes agency comments submitted to the Department by physical or electronic delivery by 5:00 p.m. on June 19<sup>th</sup>, 2024, for the Public Hearing scheduled for June 27<sup>th</sup>, 2024, Exhibit K. The CUP and PP record also includes all documents obtained as part of staff analysis and review of the Application, and all documents and exhibits submitted prior to the close of the public hearing as received by the Commission.

# REQUIRED FINDINGS FOR CONDITIONAL USE PERMITS, ZONING ORDINANCE SECTION 7-9-7:

1. The proposed use shall, in fact constitute a Conditional Use as determined in Chapter 2, Table 7-2-26 (B), Elmore County Land Use Table, as contained in Elmore County Zoning and Development Ordinance 2018-03:

**Staff Response:** The parcel is zoned AG. Elmore County Zoning Ordinance Title 10 Chapter 1 Section 10-1-2 A(3) requires a Conditional Use Permit must be approved prior to allowing the division of the parcel. Table 7-2-26 (B) also requires a Conditional Use Permit for residential subdivision.

# 2. The proposed use shall be in harmony with and in accordance with the Elmore County Comprehensive Plan 2014 and Zoning and Development Ordinance (Title 7) 2018-03:

**Staff Response:** The proposal is in harmony with and accordance with the following Private Property Rights – public service objectives and goals of the Elmore County Comprehensive Plan 2014.and the City of Mountain Home design standards for the preliminary plat.

Private Property Rights Goal Statement 2: The community goal is to acknowledge the responsibilities of each property owner as a steward of the land, to use their property wisely, maintain it in good condition and preserve it for future generations.

Private Property Rights Objectives # 3: Elmore County calls upon the federal and state land management and natural resource management agencies to coordinate in advance, with the Elmore County officials, any proposed actions which will impact either federally or state managed lands in Elmore County because of the relationship between public land actions and the corresponding impact on private and properties plus the historically developed custom and culture of the County.

*Private Property Rights Objectives #7: The property owners shall not use their property in a manner that negatively impacts upon the surrounding neighbors or neighborhoods.* 

*Private Property Rights Objectives #8: The property owners shall be responsible for maintaining their property in the best possible condition as circumstances allow.* 

*Private Property Rights Objectives #9: The proposed owners must recognize they are only temporary stewards of the land and shall preserve and maintain their property for the benefit of future generations.* 

*Private Property Rights Objectives #10: Property owners acknowledge and expect that Elmore County will preserve private property rights and values by enforcing regulations that will ensure against incompatible and detrimental neighboring land uses.* 

Private Property Rights Objectives #13: Elmore County will take appropriate measures to enforce all nuisance ordinances to protect quality of life and property rights.

Community Goal – Promote new affordable housing and rehabilitation of existing homes for residents of all income levels.

Community Goal – Continue to encourage development that supports the small community/ rural atmosphere of Elmore County.

Furthermore, the proposed subdivision is reviewed per standards established in the city of Mountain Home Zoning Ordinance section 9-16-16. At the time this report was prepared the city of Mountain Home made no comment on the preliminary plat application The proposed subdivision will be consistent with the development goals of Elmore County and will have adequate setback from all permanent structures. The Applicant has submitted a proposed site plan to demonstrate compliance with Conditional Use Permit standards and Preliminary Plat specifications. The proposal is conditioned to ensure compliance with requirements for each jurisdiction.

3. The proposed use complies with the purpose statement of the applicable base zone and with the specific use standards as set forth in this Chapter:

**Staff Response:** The purpose statement for Agriculture (AG) base zone is found in Zoning Ordinance §7-2-5(A), providing:

The agriculture base zone is applied to most unincorporated areas of Elmore County and allows for a variety of land uses with a Conditional Use Permit when deemed appropriate. The proposed subdivision is located in City of Mountain Home area of impact in Elmore County. The use is surrounded by active and inactive AG land as well as approved and proposed residential subdivisions. The proposal has followed all applicable procedural requirements of the AG zone for a Conditional Use Permit.

#### 4. The proposed use shall comply with all applicable County Ordinances:

**Staff Response:** The proposal is reviewed per standards established in Zoning Ord. §§ 7-9-4 and 7-2-26(B) and conditioned to meet safe access, services, setback, and permit requirements of Elmore County for a subdivision. Furthermore, the proposed subdivision application was transmitted to the following Elmore County agencies to ensure compliance with applicable County Ordinances and City Ordinances if applicable. These agency comments are incorporated into the proposed Conditions of Approval:

- Elmore County Sheriff
- Elmore County Ambulance Service
- Elmore County Engineer
- Elmore County Assessor
- Elmore County Treasurer
- Mountain Home Highway District
- The City of Mountain Home
- Mountain Home Rural Fire District.

#### 5. The proposed use shall comply with all applicable State and Federal regulations:

**Staff Response:** State and Federal agencies were notified of this Application. Their comments are integrated in the proposed conditions to ensure that this Application meets all applicable state and federal requirements.

- Central District Health
- Idaho Department of Water Resources
- Idaho Department of Environmental Quality
- Idaho Department of Lands

6. The proposed use shall be designed, constructed, operated, and maintained in such a way as to be harmonious and appropriate in appearance with the existing or intended character of the general vicinity; and that such use shall not change the essential character of said area:

**Staff Response:** This Application is surrounded by private residential, active agriculture lots, and is in a platted subdivision, Ray Fishers Rattlesnake Creek Subdivision. Surrounding the proposed Site are primarily agriculture/ residential lots wherein the lots have varying sizes. Therefore, this area is surrounded by low-density housing projects and is suitable for diverse housing types. Therefore, the proposed subdivision is harmonious and appropriate in appearance with the existing or intended character of the general vicinity.

Aesthetically, the proposed use will not change existing views from the west, east, north, or south. The Application, with the proposed Conditions, will be operated and maintained in such a

way as to be harmonious and appropriate in appearance with the existing and intended character of the general vicinity and will not change the essential character of the area.

# 7. The proposed use shall not be hazardous or disturbing to existing neighboring uses or impede their normal development:

**Staff Response:** The proposed subdivision is surrounded by dry grazing land with single dwelling neighbors. Furthermore, the preliminary plat application will require additional construction protocols that the Applicant will need to adhere to address this concern.

8. The proposed use shall be served adequately by available public facilities and services such as highways, streets, police and fire protection, drainage structures, refuse disposal, water, sewer, or that the person responsible for the establishment of the proposed conditional use shall be able to provide adequately any such services:

**Staff Response:** The proposed use is served by the following public facilities:

Highways/Roads – E 12<sup>th</sup> S Street is maintained by the City of Mountain Home Street Department.

Fire Protection – The Applicant's property is in Mountain Home Rural Fire District. (MHRFD)

Drainage Structures – No drainage structures for the proposed use are planned or required at this time. The parcel is located within the AE flood zone. All future development activity at the site will demonstrate compliance with the Elmore County Flood Damage Prevention, Title 8 Chapter 2 of the Elmore County Code.

Refuse Disposal – Applicant will be responsible for obtaining and maintaining appropriate refuse disposal.

Water/Sewer –The proposed subdivision will have private wells and septic systems which will be reviewed and approved by Central District Health (CDH).

The proposed CUP and Preliminary Plat have been transmitted to all applicable agencies. Their comments are integrated into the proposed conditions to ensure that this Application meets all applicable standards and requirements. Therefore, the Application, and its proposed use, will be adequately served by available public facilities and services such as highways, streets, law enforcement, fire protection, and emergency services.

# 9. The proposed use shall not create excessive additional requirements at public cost for public facilities and services and the proposed use shall not be detrimental to the economic welfare of the County:

**Staff Response:** All on-site improvements will be funded by the Applicant.

Agencies that could potentially be impacted by this Application have been notified; at this time there have not been any notable comments submitted to the Department. The Applicant of the proposed subdivision will be financially responsible for developing the Site as indicated in the Application. The proposed use shall be developed in a manner that would not create excessive additional requirements at public cost of public facilities and services.

10. The proposed use shall not involve uses, activities, processes, materials, equipment, and conditions of operation that will be detrimental to any persons, property, or the

# general welfare by reason of excessive production of traffic, noise, smoke, fumes, glare or odors:

**Staff Response:** The proposed subdivision may involve uses, activities, processes, materials, equipment, and conditions of operation detrimental to some people, surrounding property or the general welfare by reason of added traffic, noise, smoke, fumes, glare or odors. However, the Conditions of Approval associated with this CUP as well as the Preliminary Plat will ensure that those impacts are mitigated.

# 11. The proposed use shall not result in the destruction, loss, or damage of a natural or scenic feature of major importance:

**Staff Response:** The proposed site does not contain a natural or scenic site of major importance expressed in the Application, the Department's review of these Applications, and lack of public comment.

#### STAFF RECOMMENDATION

The Application, with the proposed conditions of approval, will comply with the foregoing requirements. Subject to evidence being presented at the public hearing that would contradict facts within Staff's analysis above, Staff recommends **approval** of Conditional Use Permit CUP-2024-14 for a 2-lot subdivision in the agriculture (AG) zone subject to the following proposed conditions:

#### PROPOSED CONDITIONS OF APPROVAL

- 1. A Conditional Use Permit (CUP-2024-14) shall be granted to the applicant and property owner, SIRP, LLC, to subdivide 4.7 Acres of Agriculture (AG) in order to develop a 2-lot subdivision on parcel RP002230010050A.
- Proposed use shall comply with all requirements of Title 7 Chapter 2 ("Zoning") and Chapter 9 ("Conditional Use Permit") of the Elmore County Zoning and Development Ordinance 2018-03.
- 3. The approval shall be contingent upon Applicant obtaining all certificates, permits, and other approvals required by Federal, State, or Local authorities.
- 4. The Applicant shall create an easement for an access road to the proposed lots and shall be located? Accessed? off E 12th S Street.
- 5. The Applicant shall receive approval from the Mountain Home Rural Fire District for acceptable fire access to the proposed lots and other improvements necessary for fire suppression.
- 6. The Applicant shall obtain any applicable permits for any structures and/or other permittable projects on the property.
- 7. The Applicant shall construct, maintain, and operate the project Site in compliance with all federal, state, and local regulations at all times.
- 8. The Applicant shall receive Floodplain Development approvals from the Land Use and Building Department for all development activity at the site as required in Title 8 Chapter 2 of the Elmore County Zoning and Development Ordinance.
- 9. The Applicant shall ensure that all property taxes are kept current.
- 10. Failure to comply with any of the above conditions of approval may result in the revocation of the Conditional Use Permit.

#### **REQUIRED FINDINGS FOR A PRELIMINARY PLAT :**

# 1. The design conforms to the standards established in the city of Mountain Home Zoning Ordinance for development in the area of impact. 9-16-16; and

**Staff Response:** The proposed preliminary plat is substantially in conformance with standards set forth in the city of Mountain Home standards for subdivisions in the area of impact. The standards for subdivisions with lots less than 5 acres. The design meets the adequate setbacks within the Area of Impact. At the time the staff report was prepared staff received no comment from the City of Mountain Home.

# 2. The design complies with the required improvements established in the city ordinance and;

**Staff Response:** The proposed grading and internal shared driveway designs have been reviewed by the Mountain Home Rural Fire Department, Elmore County Ambulance Director, and Elmore County Engineer to ensure required road improvements and perpetual emergency access are designed to meet international fire code requirements. Access to the parcel is taken from E 12<sup>th</sup> S Steet which is maintained by the city of Mountain Home. The application was transmitted to the city of Mountain Home for comment but at the time this report was prepared staff received no comment.

# 3. If appliable, the proposed subdivision complies with the standards of an applicable overlay district as set forth in the city zoning ordinance for the area of impact ; and

**Staff Response:** The proposed subdivision is located within the City of Mountain Home Area of Impact. The applications and appendices for this Preliminary Plat have been submitted to the City of Mountain Home for review and comment per Title 11, Chapter 1, Elmore County/City of Mountain Home Area of City Impact Agreement, of the Zoning and Development Ordinance. At the time the time this staff report was prepared staff received no comment from the city of Mountain Home. The preliminary plat will be conditioned to meet these standards.

# 4. The design conforms to the topography and natural landscape features analysis as required by this Chapter and the master site plan, where the design demonstrates consideration for the location and function of land uses and structures to achieve this purpose; and

**Staff Response:** The proposed subdivision does not contain slopes greater than 15%, the topography onsite is relatively flat. The Site is located within a flood zone AE, and this has been noted on the Preliminary Plat map and Flood Plain Development applications will be required at the time a building permit is requested. There is no vegetation onsite considering the parcel has historically been farmland. Upon review of the owner's natural features analysis, the Department has determined the design meets this finding.

# 5. The development would not cause undue damage, hazard, or nuisance to persons or property in the vicinity; and

**Staff Response:** The proposed subdivision does not propose a use that would cause undue damage, hazard, or nuisance to persons in the vicinity. Property owners within the vicinity of

the proposed use have single family residences on parcels ranging from 1 to 5 acres within the general vicinity.

6. The internal street system is designed for the efficient and safe flow of vehicles and pedestrians without having a disruptive influence upon the activities and functions contained within the proposed subdivision, nor placing an undue burden upon existing transportation and other public services in the surrounding area; and

**Staff Response:** The Applicant provided the Department with a preliminary record of survey showing all lots will be accessed by a common driveway accessed from E 12<sup>th</sup> S Street which maintained by the city of Mountain Home. The city had no comment on this.

# 7. The Community facilities such as parks, recreational, and dedicated open space areas are functionally related to all dwelling units and are easily accessible via pedestrian and/or bicycle pathways; and

**Staff Response:** The lots will be accessed by a common driveway and is easily accessible via pedestrian and/or bicycle. There are no community facilities planned for this subdivision but is in close proximity to public schools and parks.

# 8. The proposal complies with the dimension standards set forth in this Ordinance for the applicable zoning district; and

#### Staff Response:

The proposed 2.38 acre lots meet the City of Mountain Home requirements City Area of Impact setbacks. The preliminary plat does not propose double facing lots and provides access to all lots by way of a private common driveway. The private driveway is designed to provide enough width to meet emergency service requirements as well as the adequate number of dwelling units, both principle and accessory.

#### 9 The overall plan is in conformance with:

#### i. The applicable Comprehensive Plan(s); and

The proposal is within the City of Mountain Home suburban vicinity and meets the community goals established the city of Mountain Home Comprehensive Plan The proposed subdivision will provide housing that is harmonious with the existing rural lifestyle by proposing 2.38-acre lots while providing housing development within the Area of City Impact.

# a. *Housing Goal 1* Create an environment that will encourage rapid and well-planned development of a variety of housing types.

The proposed subdivision offers future residents 2.38-acre sized lots which are consistent in size with abutting parcels and existing homesteads along E 12<sup>th</sup> S Street.

# b. Land Use Goal 1 Community development will be guided by utilizing and implementing smart growth management and land planning activities.

The proposed subdivision achieves adequate land use balance by offering large 2.38acre parcels to allow future homeowners.

# c. Land Use Objective 3 – Expand land use areas to facilitate and manage responsible growth.

The proposed subdivision is contiguous with the city of Mountain Home area of city impact, and this may be annexed making more land available for connectivity to city services.

#### ii. The future acquisition maps; and

The City Area of Impact map indicates the parcel may be annexed into the City of Mountain Home in the future. The city of Mountain Home has not provided comment on this.

#### iii. Any applicable Area of City Impact Ordinances including applicable; and

Ordinance Table §7-2-27(A) footnote #4 allows the County to adopt City setback requirements when a platted subdivision is being located within the City of Mountain Home's area of impact. The City of Mountain Home has not provided comments for this proposal.

#### iv. Other pertinent Ordinances as applicable.

The proposed preliminary plat will need to comply with Private Driveway Title 10 Chapter 8 of Elmore County Zoning Ordinance. Any development activity on the current and future parcels will need to comply with Title 8 Chapter 2 of the Elmore County Code for Flood Damage and Prevention.

#### STAFF RECOMMENDATION

The Application, with the conditions of approval, will comply with the foregoing requirements. Subject to evidence being presented at the public hearing that would contradict facts within Staff's analysis above, Staff recommends **approval** of Preliminary Plat PP-2024-02 for a 2-lot subdivision in the agriculture (AG) zone subject to the following proposed conditions:

#### PROPOSED CONDITIONS OF APPROVAL

- 1. Preliminary Plat approval shall be limited to two (2) years, in which the applicant shall apply for a Final Plat. If the use has not commenced at that time, then the Applicant will be required to reapply for the Conditional Use Permit and Preliminary-Plat application.
- 2. The Applicant shall receive approval of street names from the Elmore County Street Naming Committee prior to signature of the final plat.
- 3. The Applicant shall provide appropriate recorded access easements pertaining to the shared driveway prior to signature of the final plat.
- 4. The Applicant shall submit a private road/ driveway application to the Department prior to construction of the private road and/or driveway.
- 5. Each lot will construct a turnaround for emergency service vehicles prior to the issuance of any building permits.
- 6. Within any final plat encompassing floodplains, the Applicant shall demonstrate compliance with the Elmore County Flood Damage Prevention, Title 8 Chapter 2 of the Elmore County Code.
- 7. No construction or grading within the FEMA floodplain is allowed until a floodplain application is submitted and approved by the Land Use and Building Department.
- 8. No building permits for residential lots shall be issued until a final plat is recorded and parcel numbers have been issued by the County Assessor's Office.

- 9. The Applicant shall install a community water system constructed in accordance with the city, county and state standards and will be compatible with connection to city services upon future annexation.
- 10. Only one septic is permitted per lot.
- 11. The Applicant shall obtain any applicable permits for any structures and/or other permittable projects on the property to include any required state permits and a sign building permit.
- 12. The Applicant shall ensure all property taxes are kept current.
- 13. Failure to comply with any of the above conditions of approval may result in the revocation of the Preliminary Plat.

# Exhibit A Preliminary Plat Map



# RATTLESNAKE #2 SUBDIVISION

A PORTION OF LOT 5, BLOCK 1, RAY FISHERS RATTLE SNAKE CREEK SUBDIVISION AND LYING IN THE SE 1/4 OF SECTION 36, TOWNSHIP 3 SOUTH, RANGE 6 EAST, BOISE MERIDIAN, ELMORE COUNTY, IDAHO. 2024

> OWNER/DEVELOPER MICHAEL FREER 703 N 14TH E ST MOUNTAIN HOME, ID 83647 PHONE: 928.853.8935

SURVEYOR JJ HOWARD, LLC. 5983 W. STATE ST., STE. D BOISE, ID 83703 PHONE: 208.846.8937







# Exhibit B Pre Application



Meet wa	In cty	of Mo	untain -	Hom
Additional Meeting Requi	red: PUNY	c'hlan	untain -	-
Case Number:	4		0 1	
Additional Notes:				
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# Exhibit C Neighborhood Meeting Packet



February 28, 2024

To: Property Owner

You are invited to attend a neighborhood meeting on March 19<sup>th</sup>, located off of E. 12<sup>th</sup> S. Street (see attached map) at 6:00 P.M. This meeting is to inform property owners of the proposed 2 lot subdivision located at the meeting site. Your comments are greatly appreciated as we move forward with our application. (see attached proposed subdivision plat)

Sincerely

J J Howard

PM_PAR_15	PM_MAIL_NM	PM_MAIL_A1	PM_MAIL_A2
RPA3S06E361220A	CITY OF MOUNTAIN HOME	P O BOX 10	
RP002230010080A	LYTLE, ROBERT	P O BOX 23	
RP002230010070A	JUAREZ, GERARDO J	840 NE SAND PEBBLES LANE	
RP002230010060A	ROEDER, WILLIAM J	1995 S 18TH E	
RP002230010050A	FREER, MALCOLM I	345 S 3RD E	
RP002230010040A	MULLINS, VERNON T	475 E 12TH S	
RP03S06E362120A	LOOSLI, JERRY L	1825 E 6TH S	
RPA3S06E361430A	CITY OF MOUNTAIN HOME	P O BOX 10	
RP03S06E362115A	HENDRICKSON, VIRGIL D	530 E 12TH S	

PM_MAIL_CT	PM_MAIL_ST	PM_MAIL_ZP
MTN HOME	ID	83647



## ELMORE COUNTY LAND USE & BUILDING DEPARTMENT

520 East 2<sup>nd</sup> South • Mountain Home, ID • 83647 • Phone: (208) 587-2142

Fax: (208) 587-2120 • www.elmorecounty.org

Neighborhood Meeting Sign Up Sheet
Date of Neighborhood Meeting: 3/19/2024
Start Time of Neighborhood Meeting: (0:00 Pm
End Time of the Neighborhood Meeting: 6.30 PM
Location of Meeting: <u>At Project site</u>
Description of the proposed project: 2 167 Single family
Notice Sent to neighbors on: <u>2 - 29 - 2024</u>
Location of the neighborhood meeting: <u>at project site</u>
Attendees:
<u>Name</u> <u>Address</u>
1. Enve Howard 5983 W State St Boise Ital 83703
2. Sissa Haudlelove 530 East 12th South MH Tol 33647
3. William J. Ropler 1955 S. 18th South 18th End My Hone Id 83647
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Neighborhood Meeting Sign In, Rev 2020-02-19 Page 1 of 4

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#### Neighborhood Meeting Certification:

Applicants shall conduct a neighborhood meeting for comprehensive plan amendments, variance, conditional uses, zoning ordinance map amendments and expansions or extensions of nonconforming uses as per Elmore County Zoning and Development Ordinance Title 7 Chapter 3 Section 7-3-3.

#### Applicant:

Name: J.J. Howard	
Address: 5983 W. State +2D	
City: Bosse State: W	Zip: <u>83703</u>
Telephone: 208 846-8937	Fax:

I certify that a neighborhood meeting was conducted at the time and location noted on this form and in accord with the Elmore County Zoning and Development Ordinance Title 7 Chapter 3 Section 7-3-3.

Tr Noward

Signature: (Applicant)

3-19-24

Date

Neighborhood Meeting Sign In, Rev 2020-02-19

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# Exhibit D Applications with Attachments



#### ELMORE COUNTY LAND USE & BUILDING DEPARTMENT 520 E 2<sup>nd</sup> South – Mountain Home, ID 83647 – (208) 587-2142 www.elmorecounty.org Conditional Use Permit Application

The Elmore County Land Use & Building Department **DOES NOT** accept faxed applications or signatures.

Application must be completed in <u>INK.</u> Please use addition sheets of paper if necessary. This application must be complete and all fees paid prior to acceptance by the Elmore County Land Use & Building Department. A public hearing will not be scheduled until the application is accepted.

The Conditional Use Permit Application must be in compliance with Title 7, Chapter 9 of the Elmore County Zoning and Development Ordinance.

Pre-application meetings are strongly encouraged for Conditional Use Permit Applications. Preapplication meetings are by appointment only. Do not hesitate to contact the Land Use & Building Department with any questions or concerns.

- 1. Name of applicant: SIRP LLC
- 2. Address of applicant: 703 N 14th E
- 3. Daytime telephone number of applicant: 208 846-8937
- 4. Email Address: foleym@jjhowardeng.com

5. Name, address, and daytime telephone number of developer: Malcom Freer, 703

N 14th E, Mountain Home Idaho 83647, (208)590-1766

6. Address of subject property: TBD

7. Name, address, and daytime telephone number of property owner (if different from applicant): \_\_\_\_

## Same as above

8. Attach Legal Description and acreage of property **and** legal description and acreage of part that CUP is to encompass:

Attach at least one of the following:

■ Deed □ Proof of Option □ Earnest Money Agreement □ Lease Agreement □ Assessor's Parcel Master Inquiry RP#\_\_\_\_\_\_\_\_\_\_

9. Common directions of how to get to the proposed Conditional Use Permit property from a known beginning point: South of E 12th S Street intersecting with S 14th E

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CUP Application, revised 2019-06-14
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Rattle Snake.

- 10. a. Current zoning: <u>AG</u>\_\_\_\_\_b. Current district (if applicable):\_\_\_\_\_
- - b. Is the proposed development within any city's impact area? Yes No
  - c. Is the proposed site within an Airport Hazard Zone or Air Port Sub Zone? 

    Yes No If yes, applicant shall provide approval from the Federal Aviation Administration and/or the Idaho Department of Aeronautics and Transportation.
  - d. Is any portion of the property located in a Floodway or 100-year Floodplain? 
     Yes
     No
    If yes submit map showing location of floodway and/or floodplain in relation to the property and/or proposal.
  - e. Does any portion of this parcel have slopes in excess of 10%? 

    Yes No If yes, submit contour map.
  - f. The impacts of a proposed development and/or land use on adjacent land uses and transportation facilities must be considered. The applicable Highway District or Transportation Department may require a Traffic Impact Study (TIS) if the proposed development or land use has associated with its special circumstances deemed by the district or department to warrant a study. A notation and signature from the applicable district or department stating no study is required or a copy of this study must be submitted with this application.
  - g. The impacts of the CUP on existing public services and facilities (such as the fire department, emergency services, sheriff's department, schools, etc.) must be considered. A letter from the applicable agency governing the public service or facility stating how the developer will provide for said services with plans and/or drawings or that said services are not required may need to be submitted with the application.
  - h. Are there any known hazards on or near the property (such as canals, hazardous material spills, soil or water contamination, etc.)? □ Yes No If yes, describe and give location: \_\_\_\_\_
  - i. Are there hazardous materials and/or wastes involved either in your operation or generated off site and brought onto the property? 
    Que Yes 
    No
- 12. Does any other agency require a permit (DEQ, EPA, IDWR, FAA, state, federal, etc.)? □ Yes ■ No If yes, who?
  - Proof of having applied for or acquired other agency(ies) permit(s) submitted with CUP application.

13.	ADJACENT PROPERTIES have the following	ng uses:
	North City Dog Park	East
	South	West Residential
14.	EXISTING USES and structures on the prop	erty are as follows: <u>None</u>
(use	A written narrative stating the specific <u>PROF</u> e additional sheets of paper if necessary): s parcel is currently in the platted Ray Fisher'	POSED USE. Include as much detail as possible s Rattlesnake Creek Sub.
16.	a. The conditional use is requested to begin	within <u>14</u> ☑days/⊡months after permit
	approval (permit expires if not used within perpetuity.	1 year of approval) and is foryears or ∎ with conditional use is expected to begin within:
	1	d be completed within <u>25</u> ⊡days/⊡ months/∎
17.	years. Proposed Use(s): <u>Residential</u> H	lours of Operation: <u>None</u>
	Days of Operation: <u>None</u>	
	Sewage disposal: municipal/individual sep	otic: Individual
	Water: municipal supply/community well/i	ndividual well: Individulal
		Proposed number of parking spaces:
18.	PRELIMINARY FLOOR PLANS: To a profe spaces indicated, 15 copies 8½" x 11".	ssional standard with sizes and types of interior
19.	proposal is of a more complex nature, when Ordinance, and/or when the site is located w	AND/OR ASSESSMENT: When a development or it is required by the Zoning and Development vithin an Area of Critical Concern, and Environmental be required at the expense of the applicant. (The ine if an EIS is required)

EIS Required: D Yes D No Director Initial

Department Note:\_\_\_\_\_

 <u>PROPERTY OWNER'S ADDRESS</u>: A list of property owner's/purchasers of record names and addresses within a minimum radius of 300' of property boundaries encompassed by proposed Conditional Use Permit. Said list shall be obtained from the tax records of the appropriate county.

\*\*Radius extended to: 300 feet D mile(s) Date: \_\_\_\_\_ Initial\_\_\_\_\_

- 21. Is this application submitted with any additional applications? Preliminary and Final Plat
- 22. Title 7, Chapter 9, Section 7-9-7 states that the Elmore County Planning and Zoning Commission shall review all proposed conditional use applications and find adequate evidence that such use meets all of the following standards. The applicant must provide said evidence. Following are the standards the conditional use must meet (please use additional sheets of paper if necessary):

A. How does the proposed land use constitute a conditional use as determined by the land use matrix?

Residential Subdivision

B. How will the proposed land use be in harmony and accordance with the Comprehensive Plan and the Ordinance?

This subdivision fulfills item 6 under Land Use Objective "to encourage orderly development of subdivision and individual parcel", together item 9 in Housing Objectives "support new housing development near, adjacent or within area of city impact". The existing parcel is within an existing platted subdivision and in the city of impact

C. How will the proposed land use comply applicable base zone and with the specific standards as set forth in the Ordinance?

Under the Zoning Matrix subdivisions are allowed with a Conditional Use Permit.

D. How does the propose land use comply with all applicable County Ordinance? This CUP and future subdivision complies with specific standards set forth in Chapter 10 title 1 of the Subdivision Ordinance.

E. How does the propose land use comply with all applicable State and Federal regulation? All wells and septic systems will need to comply with State and Federal regulations and approval.

F. What about the proposed land use's design, construction, operation and maintenance makes it harmonious and appropriate in appearance with the existing or intended character of the general vicinity and how will it not change the essential character of said area?

G. Why or how will the proposed land use not be hazardous or disturbing to existing or future neighboring uses?

Surrounding parcels are currently used Single Family Homes with not major agricultural facilities.

H. How will the proposed land use be served adequately by available public facilities/services such as highways, streets, police and fire protection, drainage structures, refuse disposal, water, sewer or how will these public services be provided by the applicant/developer? Lots will be served by individual wells and septic systems and will be serviced by a private drive accessing an existing public road.

I. Why or how will the proposed land use not create excessive additional requirements at public cost for public facilities/services or be detrimental to the economic welfare of the county? No additional services will be required to the public such as roads, water and sewer.

J. Why or how will the proposed land use not involve uses, activities, processes, materials, equipment, and/or conditions of operation that will be detrimental to any persons, property, or the general welfare because of excessive production of traffic, noise, smoke, fumes, glare or odors?

Residential subdivisions generally do not create the above conditions.

K. Why or how will the proposed land use not result in the destruction, loss or damage of a natural or scenic feature of major importance?

The existing parcel is not in a recreational, scenic feature identified by Elmore County Publications.

23. <u>ADDITIONAL INFORMATION</u>: Any additional information as required or needed by the Planning and Zoning Commission, Land Use & Building Department, or interested agency.

A neighborhood meeting must be conducted prior to submitting application. Requirements for a neighborhood meeting are outlined in the Elmore County Zoning and Development Ordinance Title 7 Chapter 3 Section 7-3-3.

A master site plan is required with this application. Requirements for a master site plan are found in Title 10, Chapter 6 of the Elmore County Zoning and Development Ordinance.

Agency signature sheet on page 7 of this application.

Elmore County reserves the right to withhold processing and/or issuance of any County Conditional Use Permit until the County is satisfied that County approval may be the final action in any multiagency approval process. Proof of having obtained or applied for necessary permits and/or approvals from applicable local (other than Elmore County) state, and/or federal agencies may be required prior to issuance of a Conditional Use Permit by Elmore County. If required, documentation shall be submitted with the Conditional Use Permit application.

The Planning and Zoning Commission shall hold at least one public hearing on an application for a Conditional Use Permit. A public hearing will be scheduled within sixty (60) days after acceptance of the application. The Land Use & Building Department will mail hearing notices to the surrounding property owners and to any agency that may have an interest in the proposal. The Land Use & Building Department will place a Notice of Public Hearing in the Mountain Home News at least fifteen (15) days prior to said hearing. The Land Use & Building Department will post notice of the hearing on the premises not less than seven (7) days prior to the hearing.

This application may be approved, conditionally approved, denied, or tabled.

If the application is approved or conditionally approved by the Planning and Zoning Commission, the applicant will be sent a document that is the official "Conditional Use Permit". This document may be in the form of a Findings of Fact, Conclusions of Law, and Order, and will enumerate the conditions attached to the approval and issuance of the permit and will state the consequences of failure to comply. The permit shall not become effective until after an elapsed period of fourteen (14) days from the date of the Planning and Zoning Commission Chairperson's signature on the Findings of Fact, Conclusions of Law, and Order. During this time, any interested person may appeal the action to the Board of Elmore County Commissioners. The applicant will be notified of any pending appeals. An appeal will stay all proceedings until its resolution.

If the Conditional Use Permit is denied by the Planning and Zoning Commission, the applicant may reapply or the applicant may appeal the decision in writing to the Board of Elmore County Commissioners. Appeal of a Planning and Zoning Commission decision must be made within fourteen (14) days after the date of the Planning and Zoning Commission Chairperson's signature on the Findings of Fact, Conclusions of Law, and Order,

The applicant hereby agrees to pay the fees established by the Board and agrees to pay any additional fees incurred (initial)<sup>mf</sup>. The applicant also verifies that the application is complete and all information contained herein is true and correct (initial)<sup>mf</sup>. The initial applicant understands there could be a delay in a decision should the applicant or their representative not attend any meeting where the application is being considered.

Property Owner Signature	e Date	Muchuel Applicant Signat	ure 701	erg 31	27/74 Date
	ADMINISTRAT	IVE USE ONLY	K		
Date of Acceptance:	31281 2020	Accepted by	AW		
CUP FEE: \$400.00	Fee \$ 4 10 .00	)_ (□ Pd) Receipt	#_20-	145266	
Date Paid: 378	WM Case# C	JP- 2054-	14		

Agency signatures are used for the applicant to make initial contact with certain agencies to address issues prior to a public hearing and application submittal. Additional agencies not listed may have additional requirements. The agencies listed below may be required for future approvals or signatures depending on the type of conditional use. The signature does not constitute a final approval by the agency. The agency signatures below do not guarantee approval from the Elmore County Land Use & Building Director, Elmore County Planning and Zoning Commission or Elmore County Board of Commissioners. The agencies listed below will be notified of the public hearing. Elmore County Land Use & Building Staff will inform the applicant of the desired agency signatures prior to application submittal.

	Agency Comments & Signatures         Notes for agency signatures.         1. It is recommended that applicants set up appointments with the following agencies once the application is complete with all required information.         2. Agency signature does not guarantee any future approvals.         3. Agencies may attach additional sheets of paper for comment and/or conditions if necessary.         4. Agencies may have additional comments and/or conditions at a later time.
_•	Central District Health (or other Sewer District) Sewer Permit (208-580-6003) Date Comment:
•	Roadway Jurisdiction (MHHD 208-587-3211) (GFHD 208-366-7744) (AHD 208-864-2115) Date
•	Fire District Date
•	(MHRFD 208-587-2117) (Oasis 208-796-2115) (GFFD 208-599-0000) (BGRFD 208-834-2511) (AFD 208-864-2182) Comments:

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•	Roadway Jurisdiction (MHHD 208-587-3211) (GFHD 208-366-7744) (AHD 208-864-2115) Date Comment: Not in our voad way Jurisdiction if accessing from 12 <sup>Th</sup> st
0	Fire District Date
٠	(MHRFD 208-587-2117) (Oasis 208-796-2115) (GFFD 208-599-0000) (BGRFD 208-834-2511) (AFD 208-864-2182)
	Comments:

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application is complete with all required information.         2. Agency signature does not guarantee any future approvals.         3. Agencies may attach additional sheets of paper for comment and/or conditions if nece         4. Agencies may have additional comments and/or conditions at a later time.         5. If this a new residence, you will need to obtain signature from the following agencies.         Central District Health (or other Sewer District) Sewer Permit (208-580-6003)       Date         Comment:	
Agency signature does not guarantee any future approvals.     Agencies may attach additional sheets of paper for comment and/or conditions if nece     Agencies may have additional comments and/or conditions at a later time.     If this a new residence, you will need to obtain signature from the following agencies.     Central District Health (or other Sewer District) Sewer Permit (208-580-6003)     Date     Comment:     Acoadway Jurisdiction (MHHD 208-587-3211) (GFHD 208-366-7744) (AHD 208-864-2115)     The District (MHRFD 208-587-3211) (Oasis 208-796-2115) (GFFD 208-599-0000)     Date     Date	ice the
B. Agencies may attach additional sheets of paper for comment and/or conditions if nece         B. Agencies may have additional comments and/or conditions at a later time.         B. If this a new residence, you will need to obtain signature from the following agencies.         Central District Health (or other Sewer District) Sewer Permit (208-580-6003)       Date         Comment:	
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Central District Health (or other Sewer District) Sewer Permit (208-580-6003)       Date         Comment:	
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BGRFD 208-834-2511) (ARFD 208-864-2182)	-0-
Comment: Rorrie Suk Sub	
Assessor (For Manufactured Homes Only Date Date	
Comment:	

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	Agency Comments & Signatures	
	Notes for agency signatures	
	<ol> <li>It is recommended that applicants set up appointments with the following agencies once the application is complete with all required information</li> </ol>	
	2 Agency signature does not guarantee any future approvals	
	<ul> <li>Agencies may attach additional sheets of paper for comment and/or conditions if necessary</li> <li>Agencies may have additional comments and/or conditions at a later time</li> </ul>	
	Ryan Coper 2/28/24	
_	Central District Health (or other Sewer District) Sewer Permit (208-580-6003) Date	·
	comment: Subdiv sion application, fees, test hoks and engineering report require	ed
÷	Roadway Jurisdiction (MHHD 208-587 3211) (GFHD 208-366-7744) (AHD 208-864-2115) Date	
	Comment:	
	Fire District Date	
	(MHRFD 208-587 2117) (Oasis 208-796-2115) (GFFD 208-599-0000) (BGRFD 208-834-2511) (AFD 208-864-2182)	
	Comments	

	CENTRAL	Elmore County Transmittal	RETURN TO-
Re	DISTRICT HEALTH	Division of Community and Environmental Health	Elmore Co. Land Use & Building Dept
Co	nditional Use #Rath	He Sunke # 2 Subdivision	Mtn Home
Pre	eliminary / Final / Shor	t Plat	- 🔲 Glenns Ferry
1	We have No Objections to	this Proposal	
2	We recommend Denial of t	this Proposal	
3	Specific knowledge as to the	he exact type of use must be provided before we can comment	on this Proposal
		concerning soll conditions on this Proposal before we can comr	
□ 5.	or Linigh seasonal	oncerning individual sewage disposal, we will require more data ground water	concerning the depth
<b>G</b> 6.	This office may require a str surface waters.	udy to assess the impact of nutrients and pathogens to receiving	ng ground waters and
□ 7	This project shall be reviewe water availability.	ed by the Idaho Department of Water Resources concerning we	ell construction and
8	After written approvals from central sewage interim sewage individual sewa	e 🗌 central water	
9	The following plan(s) must b central sewage sewage dry line		ironmental Quality / water
<b>1</b> 0	This Department would reco considerations indicate appr	mmend deferral until high seasonal ground water can be deten oval	mined if other
<b>□</b> 11	If restroom facilities are to be Regulations	e installed, then a sewage system MUST be installed to meet Ida	aho State Sewage
☐ 12.	We will require plans be subr food establishr beverage estab		enter
13	Infiltration beds for storm wa submitted to CDH	ter disposal are considered shallow injection wells. An applicat	ion and fee must be
14.	Subderson a required	pplication, fees, test holes and engineer	my report
		Reviewed By: Date:	2,18,24
6/20 jm			
			Review Sheet
		*	



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# **ELMORE COUNTY LAND USE & BUILDING DEPARTMENT**

520 E 2<sup>nd</sup> South – Mountain Home, ID 83647 – (208) 587-2142 Ext 502 www.elmorecounty.org Preliminary Plat Application

We are unable to accept facsimile copies. (Subdivisions under 5 lots with no new streets, major widening of existing streets, that have no public improvements, or is not a special development MAY be considered as both a preliminary and final plat.)

Application Must be completed in INK. Please use addition sheets of paper if necessary.

The Preliminary Plat Application must be in compliance with Title 10 Chapter 1 of the Elmore County Zoning and Development Ordinance.

Preliminary Plats are required to have a pre-application meeting prior to submittal. 1 copy of all proposed plans and exhibits are required for a pre-application meeting. Pre-application meetings are by appointment only.

### 1. GENERAL INFORMATION

a. Name of subdivision: Rattle Snake Creek # 2

Note: All subdivision names must be approved by the Elmore County Assessor.

b. Name, address, and daytime phone numbers of all property owners (including lien holders):

ike treer 1th

Mountain Home 110 8.3647

c. Names, addresses, and phone numbers of developers:

OWNER MP d. Names, addresses, and phone numbers of surveyor and/or engineer: MINIA

State HD 14/ 83703 1D

846-8937

e. Legal description of subdivision:

Battle Snake Creek 300100 OD 2

Preliminary Plat Application rev-2019-06-25

Page 1 of 5

		Common direction to get to subdivision from a known point: DEF OF E 12th S CLOSEST Cross Street is 3 Main St. Which is west OF Parcel	\$
	g.	Total contiguous acreage owned by subdivider and/or developer: $\underline{-4, 769}$	
	h.	Adjacent property owned by owner(s) and/or developer (number of acres): <u>S</u> Distance the closest part of subdivision is to incorporated city:	
	і. і	Current zoning: AC k. Overlay Zone(s):	
	]. 1	Authorized use (Case Number) granting right to subdivide:	
	n m	Elmore County Assessor Parcel number: <u>RP00 22 300 10050</u>	
2.	SL	JBDIVISION FEATURES	
		Total area (acres): 4.764 Area (%) open space	
		Number of lots: $\underline{2}$ Number of buildable lots $\underline{2}$	
	b.	Type of subdivision: 🔀 regular 🔤 residential cluster 🔲 commercial 🔲 indus	trial
	C.	Minimum lot size: width: 335 depth: 340 acres: 103, 748 SF	
	d.	Maximum lot size: width: 335 depth: 319 acres: 103, 794 SF	
3.	<u>IM</u>	PROVEMENTS	
	a.	Proposed streets: (Must meet highway district standard) Highway District:	
		paved private barrow pit	
		curb isidewalk	
	b.	Existing streets:	
		Y paved graveled private	
		curb barrow pit sidewalk	
	C.		
	d.	Sewer system The public ( I private septic tanks ) C central system	
		other:	
	e.	Water system	
		other:	
	f.	Storm water drainage:	
	g.	Power:  underground  overhead	
	n.	Gas:  yes no	
Pre	limin	ary Plat Application rev-2019-06-25	Page 2 of 5

i. Proposed fire protection program (district if applicable) :
j. Property in flood plain: I yes no Flood Insurance Rate Map # 160 2120605 C
4. <u>BUILDING PROGRAM:</u> Single family dwelling duplex multi-family commercial
5. <u>REQUIRED INFORMATION</u> (this may be used a checklist)
Note: All maps, drawings, plats, etcetera, shall be drawn to a professional standard
A 1 paper copy $24 \times 36$ " of plat (scale of not less than 1" equals 100') and $1 - 8.5 \times 11$ " reduction to include but not limited to the following specifications: (This may be included or combined with other plans provided no confusion occurs on the plans)
<ul> <li>Boundary of subdivision based on an actual survey. The plat must be signed by a licensed professional land survey to certify that boundary is correct.</li> <li>Name of the property owner</li> <li>Name, address, and phone number of developer and engineer / surveyor.</li> <li>Name of the proposed subdivision</li> </ul>
Date, graphic scale, north arrow, vicinity map, Section, Township, and Range Ties to all controlling corners
Names and boundary lines of neighboring subdivisions, names and boundary lines of owners of neighboring property owners
The name, location, width, direction of slope, centerline of right of way of all existing and proposed public streets and private roads
<ul> <li>Proposed offsite improvements pertaining to streets, water supply, sanitary sewer systems, storm water systems, fire protection facilities and proposed utilities</li> <li>Lot layout with lot and block numbers, all lot dimensions, and lot area in square feet or acres.</li> </ul>
Areas of special use, such as parks and schools, shall be appropriately labeled.
All existing and future easements All existing structures and addresses
B Copy of Pre-Application meeting notes.
C One (1) copy of proposed restrictive covenants (CC&Rs), if applicable
D A site report as required by the Health Department
E. <u><math>8\frac{1/2}{2} \times 11^{2}</math> reduction of a <b>vicinity map</b> showing relationship of proposed plat and entire development to surrounding area (scale of <math>\frac{1}{2}</math> mile minimum optimal)</u>
F. <u>1 – copy of a topographical map</u> showing topography at 2' intervals if land slope is greater than 10%, lines at 5' intervals if land slope is 10% or less, and <u>1 – 8 <math>\frac{1}{2}</math>' x 11'</u> reduction (This may be included or combined with other plans provided no confusion occurs on the plans)
G Phasing Plan (if applicable.) (This may be included or combined with other plans provided no confusion occurs on the plans)
H Copy of Neighborhood Meeting sign in sheet and verification
I Copy of plat in digital form

Preliminary Plat Application rev-2019-06-25

- J. \_\_\_\_\_ 1 copy of the Natural Features Analysis as specified in Title 10 Chapter 1 Section 10-1-3-D of the Elmore County Zoning and Development Ordinance. (This may be included or combined with other plans provided no confusion occurs on the plans)
- K. \_\_\_\_\_ If irrigation rights exist on the property the applicant shall submit 1 copy of an **irrigation plan** that is consistent with Idaho Code Section 31-3805 (This may be included or combined with other plans provided no confusion occurs on the plans)
- L. \_\_\_\_\_ 1 copy of the **Drainage Plan** as specified in Title 10 Chapter 1 Section 10-1-11-C of the Elmore County Zoning and Development Ordinance (This may be included or combined with other plans provided no confusion occurs on the plans)
- M. \_\_\_\_ Copy of FCO granting approval to subdivide property
- N. Special development Status:
  - Hillside Subdivision
  - Mobile Home Development
  - Large Scale Development
  - Cemeteries
  - Subdivision within Area of Critical Concern
  - Subdivision or part of subdivision within a floodplain
  - Subdivision is within Area of City Impact
- O. Once the preliminary plat has been approved by the County Engineer, must submit 15 copies of Drainage Plan, Natural Features, Topographical map, and Preliminary Plat.

The Land Use & Building Department Director and/or County Engineer may require additional information for special developments.

## NOTICE TO APPLICANT

This application must be submitted to the Land Use & Building Department complete with all required information. This application will be referred to the Elmore County Planning and Zoning Commission for its consideration.

• Failure to file and obtain certification of the acceptance of the final plat application by the Board of County Commissioners within two (2) years after Commission action on the preliminary plat shall cause all approvals of said preliminary plat to be <u>null and void</u>, unless an extension of time is applied for and granted by the Commission. <u>mf</u> (initial)

• Preliminary Plat applications are subject to review and approval by the Elmore County Surveyor. The Elmore County Surveyor is a consultant for the County. By singing and initialing this application you affirm that you the developer and/or property will pay all fees incurred by the County Engineer or any other consultant of Elmore County  $\underline{MC}$  (initial)

The applicant hereby certifies the application is complete and all information contained herein is true and correct. The applicant hereby agrees to pay the fee established by the Board of County Commissioners and agrees to pay any additional fees (attorney, consultant, etc.) The initial applicant understands he/she/they or a representative who can legally bind the applicant with his/her/their Preliminary Plat Application rev-2019-06-25 Page 4 of 5 statements must be at the meeting on which agenda the application is placed to answer any questions the Commission or citizens may have. The applicant understands there could be a delay in decision if the application is incomplete and/or if there is no representative for the applicant at the meeting.

Land Use & Building Department's acceptance of the application and/or fee does not imply the application is complete, correct, or accurate. You will be notified by mail when the application is deemed complete and date the public hearing is scheduled.

Muchelle Fole, 3/27/24 Signature of Developer/Applicant Date Signature of	f Property Owner Date
Agency Comments & Signatures         Notes for agency signatures.         1. It is recommended that applicants set up appointments with the following agencie required information.         2. Agency signature does not guarantee any future approvals.         3. Agencies may attach additional sheets of paper for comment and/or conditions if         4. Agencies may have additional comments and/or conditions at a later time.         See:       CUP         Application	
Central District Health (or other Sewer District) Sewer Permit (580-6003)	Date
Comment:	Date 34-2511) (AFD 864-2182) Date
Date of Acceptance Accepted by Recei	pt#
SUB FEE: \$450.00+ <u>\$10.00 a lot +Depos</u> it(\$250 + \$30 per lot 1-10 lots, \$25 per \$ Case# SUB	lot <u>11-20 lots, \$20 per lot 21+ lots</u> = Fee
Assessor's Office:	Date:
Comments:	_
Treasurer's Office:	Date:
Comments:	
Preliminary Plat Application rev-2019-06-25	Page 5 of 5





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Mar 27, 2024 - landproDATA.com Scale: 1 inch approx 600 feet

### RAY FISHER'S RATTLESNAKE CREEK SUBDIVISION

DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS

Dated: 2/24 Recorded: / Instrument No

WWW. And Mint Sector Sector and an and a sector of the

The undersigned, being the owners of the property hereinafter described, hereby adopt the following protective covenants in their entirety to apply to real property subdivided are contained in a subdivision to be known as <u>RAY FISHER'S RATTLESNAKE CREEK</u> <u>SUBDIVISION</u>, Parcel #\_\_\_\_\_as recorded at the Elmore County Assessors Office, Elmore County, Idaho, and all being in a part of the following description, Elmore County, Idaho.

A parcel of land being a portion of the Southeast Quarter of Section 36. T. 3 S., R. 6 E., B.M. Elmore County and more particularly described as follows:

Beginning at an iron pin marking the Southeast corner of the Southeast Quarter of Section 36, T. 3 S., R. 6 E. B.M., Elmore County, Idaho;

Thence along the Easterly boundary of said Southeast Quarter of Section 36, which is also the centerline of 18th East Street, North 0'02'57' West 200.00 feet to an 2" galvanized iron pipe being the REAL POINT OF BEGINNING. (Initial Point);

Thence continuing along said Easterly boundary and centerline, North 0'02'57' West 2448.07 feet to an iron pin marking the Northeast corner of said Southeast Quarter of Section 36;

Thence leaving said Easterly boundary and along the Northerly boundary of said Southeast Quarter of Section 36, which is also the centerline of the 12th South Street, North 89'58'45' West 2196.65 feet to an iron pin on the Lortheasterly right-of-way of the Oregon Short Line Railroad;

Thence leaving said Northerly boundary and centerline, and along said Northeasterly right-of-way of the Oregon Short Line Railroad, South 30'58'00' East 2854.02 feet to an iron pin;

Thence leaving said Northeasterly right-of-way, South 89'52'17" East 730.25 feet to the point of beginning, comprising 82.21 acres more or less. RAY FISHER'S RATTLESNAKE CREEK SUBDIVISION is divided into 3.8 acres plus residential lots in compliance with the local and state regulations and laws.

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The following covenants shall run with the land and be in force and effect for thirty (30) years hereafter unless sooner terminated by agreement of the owners of seventy-five percent (75%) of the lots in the subdivision and are as follows, to wit:

(1) No building, fence, wall, structure, improvement, or obstruction shall be placed or permitted to remain upon any part of said property unless a written request for approval thereof containing the plans and specifications thereof, including exterior color schemes, has been approved in writing by a majority of the Architectural Committee or by its representative designated by a majority of the Committee. The approval of the Committee shall not be unreasonably withheld if the said plans and specifications are for improvements which are similar in general design and quality, and generally in harmony with the dwellings then located on said property.

- (a) Fencing will be kept in good repair. (visual condition)
- (b) Front fence will be three (3) rail vinyl white fencing as displayed on Lot #2.
- (c) All vegetation (weeds, crops, etc) will be kept mowed down to prevent fires and assure a clean looking lot.

(2) The floor area of a one story house in this subdivision shall not be less than 1600 square feet; the ground floor area of a split-level house in this subdivision shall not be less than 1000 square feet; and the ground floor area of a split entry or a two-story house in this subdivision shall not be less than 1500 square feet. No residence shall be in excess of two stories above ground. Basements are allowed as permitted by the Central District Health Department for sewage disposal.

- (a) All area requirements shall be exclusive of the garage area and shall be well constructed of good quality material and workmanship. For the purpose of these covenants, eaves, steps, and open porches shall not be constructed to permit any portion of a building on a lot to encroach upon any other lot.
- (b) All houses shall have an attached garage which will accommodate at least three (3) cars, side by side.
   No more than a four (4) car wide garage attached to the house will be permitted. The garage may be two (2) cars deep.
- (c) Three (3) outbuildings per lot will be allowed. All outbuildings shall be constructed of good quality building material, completely finished, and painted on the outside and shall be of quality and character that will be in harmony with the dwelling residence on said property and must be approved by the Architectural Committee.
- (d) All buildings shall be provided with Architectural (2)

shingle roofs or a similar alternate approved by the Architectural committee. Each house will have a minimum of 850 square feet of masonry. Each house will have a minimum roof pitch of 6/12.

(e) Each house shall have a least one ornamental tree of at least 8 feet in height in front yard and at least one evergreen tree of at least 6 feet in height in the rear yard having a total of 4 trees minimum.

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- (f) The design and color of exterior finish of any residence in the subdivision shall be comparable to any of the previously approved residences by the Architectural Committee to ensure a harmonious development.
- (g) The location of fences, hedges, high plantings, obstructions, or barriers shall be so situated as not to unreasonably interfere with the enjoyment and use of neighboring properties and streets and shall not be allowed to constitute an undesirable, noxious, or nuisance use. No building or structure shall be placed on said property so as to obstruct the windows or light of any adjoining property owner in said subdivision. The determination of the Architectural Committee shall be binding on all parties as to whether an undesirable, noxious, or nuisance use exists.
- (h) Driveway locations shall be at least 10 feet from the nearest property line and shall be surfaced with asphalt or concrete. Driveways must allow for a turnaround on the property so that it is not necessary to back out onto the County road. Driveways shall be maintained so as not to become an eyesore.
- At least fifteen (15) days prior to any construction being commenced, two sets of plans and specifications shall be submitted to the Committee. Both sets of plans shall be marked with any pertinent comments, dated, and receipt acknowledged by the Chairman of the Committee with one set returned to the owner within five (5) working days of receipt.

(3) No building shall be located on any lot nearer to the front lot line or nearer to the side and rear lot lines than the minimum building setback distances as set forth in the Elmore County Zoning Ordinance and recorded on the Plat. However, in any event, no building shall be located on any lot nearer than fifty (50) feet from the front lot line and fifty (50) feet from the rear line nor nearer than fifty (50) feet to any side lot line.

(4) Construction of any residences on the subdivision shall be deligently pursued after commencement thereof and to be completed within one (1) year, including landscaping.

(5) No building shall be moved onto the above premises without specific approval from the Architectural Committee which shall be

provided with the plans, specifications and pictures for a thorough evaluation.

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(6) No shack, tent, or trailer house shall be used within this subdivision for permanent or temporary living quarters. Construction trailers may be used to work out of during construction.

(7) Nothing of an offensive, dangerous, odorous, or noisy kind shall be conducted or carried on nor shall anything be done or permitted in said subdivision which may be or become an annoyance or nuisance to the other property owners. All areas except driveways and corrals shall be seeded in lawn or pasture. Weeds shall be cut and maintained to less that 12 inches and shall not be allowed to go to seed with the exception of wetland vegetation which may be groomed as a part of the landscaping. If the owners of a lot do not exercise proper weed control, after being notified in writing, the Home Owners Association may hire a professional to maintain the offensive lot and may assess said lot owner for the labor and material costs incurred.

- No motorized ATVs, or similar vehicles will be allowed. These create excess noise and dust.
- (b) Barking dogs will not be allowed. They infringe on others rights of privacy and quiet.
- (c) All animals will be confined to the lot owners lot, including cats and dogs.
- (d) Other noises that carry onto adjoining lots will not be allowed.
- (e) No junk cars or equipment will be stored on any lot unless it is properly covered and kept out of view.

Perimeter front property fences shall be constructed of (3)vinyl to match existing fences consisting of a minimum of 3 rails and a maximum of 4 rails. Livestock wire fencing may be attached to the inside of the rail fencing to retain smaller livestock. Side and rear lot lines may be fenced with wire, as approved by the Architectural Committee. Screen fences around the residence dwelling shall not exceed the height of 6 feet. All fences shall have the express approval of the Architectural Committee and shall be properly finished and maintained. Costs of constructing fences on mutual lot lines shall be equally shared between adjoining property owners with the exception of the grantor, the property owner shall be reimbursed for one-half (1/2) the cost of the fence which borders an unsold lot when said lot is sold. Any purchaser of a lot which has an existing fence on the common lot line shall pay their portion of the cost of said fence.

(9) Keeping or raising of two farm animal units per acre shall not exceed a total of five per lot. Sheep, llamas shall be considered one-half (1/2) unit. All farm animals or household pets kept on the premises shall be properly fed and cared for and shall be adequately fenced or tethered so as not to annoy or trespass upon the use of the property of others. Chickens or other fowl shall be kept in a pen at all times and shall not exceed a total of 25. The keeping or raising of swine or goats shall be limited to two (2). Domestic animals, specifically cats and dogs, will be limited to not more that three (3) at any one time. These animals, as all other animals, shall be confined to the owners lot. Any other request, referring to animals, must be approved by the Architectural Committee.

(10) No business shall be conducted on the above property that cannot be conducted within a building on the property. No commercial kennel of any kind may be operated. No signs that are bigger than 2' by 2 shall be installed to advertise a business of any kind. No oil, mining, or gravel exploitation of any nature shall be permitted upon the lots in this subdivision.

(11) Easements for installation and maintenance of utilities and drainage facilities are reserved for the areas shown on the plat. Within these easements, no structure, planting, or other material shall be placed or be permitted to remain which may damage or interfere with the installation and maintenance of the utilities, or which may change the direction of flow of water through drainage channels in the easement. Easement areas and all improvements on them shall be maintained continuously by the lot owner, except for those improvements for which a public authority or utility is responsible.

(12) All bathroom, sink, and toilet facilities shall be located inside the dwelling, house, or other appurtenant building, and shall be connected by underground pipe to an approved septic system. Approval of all installed sewage disposal systems shall be obtained from the Central District Health Department.

(13) No sign of any kind shall be displayed in public view on any building or building site on said property of not more than six (6) square feet advertising the property for sale or rent, except one thirty-two (32) square foot sign at each side of the subdivision may be placed by the developer to advertise the property until all lots have been sold. If a property is sold or rented, any sign relating thereto shall be removed immediately, except that the Declarant or its agent may post a "Sold" sign for a 30 day period following a sale.

(14) No lot or building site included within this subdivision shall be used or maintained as a dumping ground for waste material or any materials which may create an unsightly or obnoxious effect on any part of the subdivision. Incinerators are not permitted. Receptacles for storage of trash, garbage, etc. shall be maintained in a sanitary and clean condition. (15) Parking of boats, trailers, motorcycles, trucks, truckcampers, and like equipment, or junk cars or other unsightly vehicles, shall not be allowed on public right-of-ways or access easements and shall be kept within the confines of an enclosed structure or other approved screened enclosures so no adverse visual effects are created. One (1) horse trailer and one (1) recreational vehicle may be parked behind the front line of the resident dwelling. The Architectural Committee shall be the sole and exclusive judges of approved parking areas. Their decision shall be final and binding.

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(16) No machinery, building equipment, or material shall be stored upon site until the Grantee is ready and able to commence the construction with respect to such building upon which such building material shall be placed within the property line of such building site upon which the structure is to be erected.

(17) Installation of radio and/or television antenna is prohibited outside any building without written permission from the Architectural Committee which may require them to be screened from neighbors and from the street.

(18) All electrical utilities shall be buried from the structures to the public utilities.

(19) Maintenance costs of the irrigation system is the responsibility of the Home Owners and the Water Users Association.

(20) No lot within this subdivision shall be split or resubdivided into smaller lots during the term of these covenants.

(21) These covenants shall run with the land and shall be binding on all persons owning under them for a period of thirty (30) years from the date of the recording hereof, after which time such covenants shall be automatically extended for successive periods of ten years, unless at any time after the initial recording of this instrument, an instrument signed by the owners of 75% of the land of the subdivision has been recorded agreeing to change or terminate said covenants in whole or in part. As long as any lots in this subdivision remain in the grantors ownership modification or termination of these covenants can only be made with the consent of the grantor.

(22) Enforcement against any person or persons violating or attempting to violate any covenant herein after ten (10) days notice thereof in writing, served on the offending party, shall be served by any property owners within said subdivision either at law or equity. In the event of a judgement against any person for such, the Court may award a judgement against any person for such violation, require such compliance as the Court deems necessary, award such damages, fees, and costs as may be suffered or incurred as may be deemed just and equitable.

(23) Any owner, or the owner on any recorded mortgage upon any part of said property shall have the right to enforce, by any proceeding at law or in equity, all restrictions, conditions, covenants, reservations, liens and charges now or hereafter imposed by the provisions of this Declaration. Failure by any owner to enforce any covenants or restrictions herein contained shall in no event be deemed a waiver of the right to do so thereafter.

(24) A committee of three persons shall act as Architectural Design Committee and shall, prior to any new construction within the subdivision, be furnished with detailed plans of any proposed building to be located in said subdivision, including landscaping, fencing, and other improvements, and shall have ten (10) working days from the date of acknowledged receipt to review said plans, drawings, and specifications. If said Committee shall approve of the proposed building, or any modification or alternations thereof, they shall so indicate and their approval shall be construed as full compliance with the provisions of paragraph 1 of the original Covenants; said Committee shall have sole discretion to determine what shall be substantial compliance with said Covenants. No building sha L occupy any portion of said subdivision without the approval of said Committee.

(a) Upon resignation of any one or more of the foregoing persons, the board of directors of the HOA shall appoint to replace such member, which replacement shall serve at the pleasure of the board of directors.

The initial committee shall consist of the following; 1. Ron Fisher

2. Jim Carrie

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- 3. Sharlene Carrie
- (b) A majority of said committee is empowered to act for the committee. In the event any member of the committee is unable to act or fails or desires not to act, the remaining committee members shall appoint an owner of a lot in said subdivision to serve on said committee. All will serve without compensation.

(25) Invalidation of any one of these covenants shall in no way affect any of the other provisions which shall remain in full force and effect.

(26) A Homeowner's Association shall be duly formed by the developers. This association, in the form of a non-profit Irrigation Corporation, will be for the purpose of cwning, maintaining, and operating an irrigation distribution system for the subdivision.

Lots 1, 2, 3, and 9 will not be included in this association. Each of these lots exceeds 5 acres and therefore have their own water rights.

Membership in this Homeowners Association shall be mandatory and continuous by all other current and future property owners of the subdivision, which association be dedicated to the welfare of all property owners in <u>RAY FISHER'S RATTLESNAKE CREEK</u> <u>SUBDIVISION.</u>

(27) A Homeowners Association shall be formed by the homeowners which shall be known as the "Rattlesnake Creek Subdivision Homeowners Association". (the HOA)

The HOA shall be governed by the following provisions:

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- a. The HOA shall be a non-profit Idaho corporation owned by its members.
- b. Each owner of a lot shall be a member for so long as such owner holds title to or is the owner of a lot. Membership in the HOA shall be transferrable only in connection with the transfer of a lot and membership shall be appurtenant to each lot.
- c. Voting: The HOA shall have two (2) classes of voting memberships:

(1) Class A Membership shall be owners with the exception of Grantor who shall be entitled to one (1) vote for each lot owned. When more than one(1) person holds an ownership interest in any lot, all such persons shall be members, but the vote for such lot shall be exercised as the owners determine but in no event shall there be more than one (1) vote cast with respect to any one (1) lot.
(2) Class B Membership shall be the Grantor who shall be entitled to five (5) votes for each lot of which Grantor holds an ownership interest. Class B Membership shall be converted to Class A Membership at such time as Grantor has sold all of Grantor's lots.

- d. The affairs of the HOA shall be conducted by a Board of Directors consisting of not less that three (3) members and such officers as the directors may appoint or elect from time to time. The HOA shall have all powers of a non-profit corporation except as to otherwise herein provided. The HOA shall have no power to donate or transfer any HOA property to a member for less than full consideration.
- e. The HOA shall have power to levy annual, special and limited assessments on each lot within the Subdivision and to enforce payment of such assessments.
- f. The HOA shall have power and authority to enforce the (8)

terms of this First Amendment.

- g. The HOA shall have power to adopt, ammend, and repeal reasonable rules and regulations governing use of HOA irrigation water distribution facilities.
  (1) The HOA will appoint a "Water Master" that will organize getting the water to each lot and schedule the use of the water for each lot owner.
- h. The HOA shall operate, maintain, repair, and replace any and all irrigation lines, channels, and water distribution facilities, except those lines which serve only an irdividual lot within the boundaries of such lot, and shall pay all maintenance and construction fees of the Mountain Home Irrigation District with respect to each lot within the Subdivision. This amount shall be a common area expense.
  - i. Each owner of any lot, by acceptance of a deed thereof, whether or not so expressed in the deed, shall be deemed a covenant and agrees to pay the HOA annual, special, and limited assessments to the extent the same are, from time to time, imposed by the Board of Directors of the HOA.
  - j. Assessments: Regular assessments shall cover regular and on-going maintenance charges. Special assessments shall be for capital improvements. Limited assessments shall be imposed where any one (1) or more homeowners is liable for particular charges as provided nerein.

(1) In addition, the HOA may levy a special assessment applicable only to the year for which it is levied for the purpose of defraying in whole or in part costs and expenses of any construction or reconstruction of a capital improvement upon the irrigation system or other common area facilities if the same is approved by twothirds (2/3rds) vote of each class of members.

(2) A limited assessment shall be imposed from time to time upon the owner of each lot at the time the same is purchased from Grantor, which assessment shall be collected at the time of sale and shall be paid to the HOA to defray organizational costs. Such assessment shall be paid by the HOA to the Grantor, who has borne the initial cost or organizing the HOA. In addition, limited assessments may be levied upon any owner for the costs and expenses incurred by the HOA, including legal fees for corrective action necessitated by such owner, due or because of any negligent or wrongful act of such owner or any violation of the terms of these covenants. (9) (3) The initial maximum annual assessment shall not exceed two hundred dollard and no cents (\$200.00) per year. Such sum may be increased each year by an amount not in exceps of ten percent (10%), except that a larger increase may be imposed in the event the same is approved by two-thirds (2/3rds) of the members voting in person or by proxy of a duly called meeting.

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> (4) The assessments shall be fixed by the Board of Directors from time to time, in an amount not in excess of the maximum. Thirty (30) days notice shall be given to each member prior to any meeting at which an increase of the annual assessment requiring approval by members is to be considered.

(5) Annual, regular, and special assessments shall be charged equally to each lot that is subject to assessment and may be payable monthly or at such other regular or specified times as the Board of Directors of the HOA may determine. Unimproved lots owned by the Grantor shall be exempt from assessments. The HOA shall, upon demand, for a reasonable charge, furnish a certificate setting forth whether assessments on a specified lot have been paid and the amount of any deliquency, which certificate, upon execution by a duly authorized officer of the HOA as of the date of its issuance.

(6) Any assessment not paid within thirty (30) days after the due date shall bear interest from the due date at the rate of twenty-one percent (21%) per annum or at the highest rate allowed by law if such rate is less that twenty-one percent (21%). The HOA may bring an action of law against the owner personally obligated to pay the same, or foreclose the lien against the property. No owner may waive or otherwise escape liability of the assessment provided for herein by nonuse of the irrigation sy .em or abandonment of his lot.

(7) The lien of the assessments provided for herein shall be subordinate to the lien of any first mortgage. Sale or transfer of any lot shall not effect the assessment lien. However, the sale or transfer of any lot pursuant to mortgage foreclosure or any proceeding in lieu thereof, shall extinguish the lien of such assessments as to payment which became due prior to such sale or transfer. No sale or transfer shall receive such lot liability for any assessments thereafter becoming due or or from lien thereof.

(28) These provisions may be enforced at law or in equity by the HOA or any owners of any one (1) of more lots. In the event (10)

an action is instituted or defended to enforce the terms of these covenants, the prevailing party in such litigation, in addition to any other right or remedy, shall be entitled to reasonable attorney's fees and other costs incurred in connection with such litigation.

IN WITNESS WHEREOF, the undersigned, constituting the owner of not less that seventy-five percent (75%) of the lots in <u>NAY FISHERS</u> <u>RATTLESNAKE CREEK SUBDIVISION</u>, hereby execute this document.

hu Est her Fisher, Grantor Ronald Fisher Agent for Grantor Jim rie Sharlene Carrie

STATE OF IDAHO) )ss. County of

On this <u>36<sup>th</sup></u> day of <u>tubuary</u>, 1997 before me, the undersigned, a Notary Public in and for said State, personally appeared <u>batter fieler</u>, <u>form Carrie</u>, <u>Marlene Carrie</u> person(s) whose name(s) are subscribed to the within instrument, and acknowledged to me that he/they executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal the day and year in this certificate first above written.

ANNALLAN CONTRACTOR C) NOTARY PUBLIC FOR STATE OF

Morary PUBLIC FOR STATE OF TDAHO Residing at <u>Manual Active</u> My Commission expires <u>1919</u>

299077

ELMORE COUNTY, IDAHO ss Request of

Esther Z. Fisher Time 11:46 AM Date <u>Delnum 26,1997</u> Book <u>Page</u> DOLORES ROBISON Recorder By Deputy Fee 33.00

(11)

### AMENDMENT TO DECLARATION OF COVENANTS, CONDITIONS, AND RESTRICTIONS OF ROY FISHER'S RATTLESNAKE CREEK SUBDIVISION

THIS AMENDMENT is made to that certain Declaration Of Covenants, Conditions, And Restrictions Of Roy Fisher's Rattlesnake Creek Subdivision, ("Covenants"), recorded February 29, 1997, as Instrument No. 299077, records of Elmore County, Idaho.

The undersigned, who collectively own seventy-five percent (75%) or more of the lots in Ray Fisher's Rattlesnake Creek Subdivision, do hereby modify and amend Section (20) of the Covenants as follows:

(20) Any lot within this subdivision, as the same appears in the original plat thereof recorded as Instrument No. 299076, records of Elmore County, Idaho, may be split or resubdivided into a maximum of two lots, each containing not less than two acres. The owner of each lot resulting from any split or re-subdivision of an originally platted lot shall be a Class A Member of the Rattlesnake Creek Subdivision Homeowners Association.

Except as herein specifically provided, all other provisions of the Covenants shall remain in full force and effect.

OWNER (Lots 1,4, 7, 10, 11, 12 and 13)

Esther Z. Fisher

OWNER (Lots 2 and 5)

V. Carrie

Instrument # 380602 Elmore County, Idaho 10:24am Oct.02,2006 For: GUARANTY TITLE INC No. of Pages: 6 Fee: \$18.00 MERRILEE HILER. Recorder Deputy: DLE

OWNER (Lots 2 and 5)

vlere Carrie

E. Sharlene Carrie

AMENDMENT TO DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS - Page 1

OWNER (Lot 3)

Ronald R.

OWNER (Lot 8)

OWNER (Lot 3)

Andrea Fisher

OWNER (Lot 8)

Robert Lytle

OWNER (Lot 9)

Richard Scott Loosli

OWNER (Lot 14)

ishes

Richard A. Fisher

OWNER (Lot 9)

Jana Lytle

lamm

Tammy/M. Koser-Loosli

OWNER (Lot 6)

Christian Baptist Church By: \_\_\_\_\_\_ Its:

AMENDMENT TO DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS - Page 2

STATE OF IDAHO ) ) ss County of Elmore )

On this 22 day of April, 2006, before me, a Notary Public in and for said State, personally appeared Ronald R. Fisher and E. Andrea Fisher, husband and wife, known or identified to me to be the persons who executed the foregoing instrument, and acknowledged to me that they executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first written above.



Jare (m)

Notary Public for Idaho Residing at Mountain Home, Idaho Commission Expires: 12/07/06

STATE OF IDAHO ) ) ss County of Elmore )

On this \_\_\_\_\_ day of April, 2006, before me, a Notary Public in and for said State, personally appeared Robert Lytle and Jana Lytle, husband and wife, known or identified to me to be the persons who executed the foregoing instrument, and acknowledged to me that they executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first written above.

Notary Public for Idaho Residing at Mountain Home, Idaho Commission Expires:\_\_\_\_\_

AMENDMENT TO DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS - Page 4 STATE OF IDAHO)) ssCounty of Elmore)

On this 25 day of April, 2006, before me, the undersigned, a Notary Public in and for said State, personally appeared \_, known or identified to me to be the President of the Christian Baptist Church, the corporation that executed the instrument or the person who executed the instrument on behalf of said corporation, and acknowledged to me that such corporation executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first written above.



arol

Notary Public for Idaho Residing at: Mountain Home, Idaho Commission Expires: /2/07/06

AMENDMENT TO DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS - Page 6

STATE OF IDAHO County of Elmore

On this  $20^{4}$  day of April, 2006, before me, a Notary Public in and for said State, personally appeared Esther Z. Fisher, a widow, known or identified to me to be the person who executed the foregoing instrument, and acknowledged to me that he/she executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first written above.



) ss

Notary Public for Idaho Residing at Mountain Home, Idaho Commission Expires: <u>/2/07/06</u>

On this  $22^{4}$  day of April, 2006, before me, a Notary Public in and for said State, personally appeared James W. Carrie and E. Sharlene Carrie, husband and wife, known or identified to me to be the persons who executed the foregoing instrument, and acknowledged to me that they executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first written above.



Notary Public for Idaho Residing at Mountain Home, Idaho Commission Expires:  $\frac{12 + 67}{16}$ 

AMENDMENT TO DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS - Page 3 STATE OF IDAHO ) ) ss County of Elmore )

On this  $22^{\mu}$  day of April, 2006, before me, a Notary Public in and for said State, personally appeared Richard Scott Loosli and Tammy M. Koser-Loosli, husband and wife, known or identified to me to be the persons who executed the foregoing instrument, and acknowledged to me that they executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first written above.



) ) ss

Notary Public for Idaho Residing at Mountain Home, Idaho Commission Expires: <u>12/07/06</u>

### STATE OF IDAHO

County of Elmore

On this  $22^{u}$  day of April, 2006, before me, a Notary Public in and for said State, personally appeared Richard A. Fisher, known or identified to me to be the person who executed the foregoing instrument, and acknowledged to me that he/she executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first written above.



Notary Public for Idaho Residing at Mountain Home, Idaho Commission Expires: 12/07/06

# AMENDMENT TO DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS - Page 5

# Soils Report



United States Department of Agriculture

Natural Resources Conservation Service A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants Custom Soil Resource Report for Elmore County Area, Idaho, Parts of Elmore and Owyhee Counties



# Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/? cid=nrcs142p2\_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, genetic information, political beliefs, reprisal, or because all or a part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require

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# **How Soil Surveys Are Made**

Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil

scientists classified and named the soils in the survey area, they compared the individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and

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identified each as a specific map unit. Aerial photographs show trees, buildings, fields, roads, and rivers, all of which help in locating boundaries accurately.

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# Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.



MAP INFORMATION	The soil surveys that comprise your AOI were mapped at 1:24,000.	pot Warning: Soil Map may not be valid at this scale.	Enlargement of maps beyond the scale of mapping can cause				Please rely on the bar scale on each map sheet for map		Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857)			Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.			This product is generated from the USDA-NRCS certified data as	of the version date(s) listed below.	Soil Survey Area: Elmore County Area, Idaho, Parts of Elmore and Owyhee Counties Survey Area Data: Version 11, Aug 31, 2023			Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.		Date(s) aerial images were photographed: Jul 25, 2022—Jul 29, 2022		The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background
LEGEND	Rpoil Area Story Spot		vvet spot ∧ Other		Water Features	Streams and Canals	Transportation	interstate Hinhwavs			read Roads	ouno	Aerial Photography											
MAP LE	rrest (AOI) Arrea of Interest (AOI)	Soil Map Unit Polygons	Soil Map Unit Lines	Soil Map Unit Points	special Point reatures to Blowout	Borrow Pit	Clay Spot	<b>Closed Depression</b>	Gravel Pit	Gravelly Spot	Landfill	Lava Flow	Marsh or swamp	Mine or Quarry	Miscellaneous Water	Perenniał Water	Rock Outcrop	Saline Spot	Sandy Spot	Severely Eroded Spot	Sinkhole	Slide or Slip	Sodic Spot	
	Area of Interest (AOI)		2		special P	) 🛛	X	\$	×	₩¥;	Ø	-		ĸ	0	Ø	>	-{-	€.¢ 	Ŵ	Ø	<i>i</i> A	J.	

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MAP LEGEND

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MAP INFORMATION

imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

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# **Map Unit Legend**

Totals for Area of Interest		15.6	100.0%
116	Power silt loam, 1 to 4 percent slopes	15.6	100.0%
Map Unit Symbol	Map Unit Name	Acres In AOI	Percent of AOI

# **Map Unit Descriptions**

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An association is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

#### Elmore County Area, Idaho, Parts of Elmore and Owyhee Counties

#### 116—Power silt loam, 1 to 4 percent slopes

#### Map Unit Setting

National map unit symbol: 2qxf Elevation: 2,000 to 4,600 feet Mean annual precipitation: 8 to 12 inches Mean annual air temperature: 45 to 52 degrees F Frost-free period: 100 to 170 days Farmland classification: Prime farmland if irrigated

#### Map Unit Composition

Power and similar soils: 80 percent Estimates are based on observations, descriptions, and transects of the mapunit.

#### **Description of Power**

#### Setting

Landform: Stream terraces, lava plains Down-slope shape: Linear Across-slope shape: Linear Parent material: Mixed alluvium and/or loess

#### **Typical profile**

AE - 0 to 6 inches: silt loam Bt - 6 to 19 inches: clay loam Bw - 19 to 26 inches: loam Bk - 26 to 60 inches: loam

#### Properties and qualities

Slope: 1 to 4 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Capacity of the most limiting layer to transmit water (Ksat): Moderately high (0.20 to 0.60 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 30 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 5.0
Available water supply, 0 to 60 inches: High (about 10.4 inches)

#### Interpretive groups

Land capability classification (irrigated): 3e Land capability classification (nonirrigated): 6c Hydrologic Soil Group: C Ecological site: R011XY001ID - Loamy 8-12 PZ Hydric soil rating: No

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# Idaho Location Map: Slickspot peppergrass



# SLICKSPOT PEPPERGRASS.

Lepidium papilliferum (L. Henderson) A. Nelson. & J.F. Macbr. Brassicaceae (Mustard family) Conservation ranks: USFWS Threatened; NatureServe G2 S2; BLM Type 1

#### Description

Annual or biennial from a taproot, mostly 10-30 cm tall and intricately branched. Stems and usually the leaves pubescent, the hairs small, clubshaped, and often flattened and scale-like when dry. Leaves pinnate to bipinnate with linear to oblong segments. Inflorescence much-branched with numerous small, white flowers. Filaments of the anthers covered with club-shaped hairs. Fruits flattened, roundish, about 3 mm long, hairless or with a few hairs.

# **Field Identification Tips**

Slickspot peppergrass is densely covered with small hairs that appear somewhat flattened. The anthers are bearded with the same kind of hairs. Leaves all at least pinnately divided with linear divisions and the lower and basal ones usually bipinnate. Biennial and large annual plants produce numerous small white flowers that collectively produce a showy display. Annual plants can be tiny and with relatively few flowers some years at some sites.

## Similar Species

Lepidium perfoliatum is an introduced weedy annual adapted to the same slickspot microsites that support slickspot peppergrass. It differs by having two types of leaves, the lower bi-or tri-pinnate with linear segments, the middle and upper entire, strongly cordate, and appearing to wrap around the stem. In addition, plants often lack hairs and the flowers may be white or pale yellow. Lepidium montanum differs in having some leaves entire and leaf divisions on the pinnate leaves being oblong to ovate rather than mostly linear. Although plants are often pubescent, the hairs are not club-shaped; and the anther filaments are hairless.

# Phenology

Both the annual and biennial types emerge in early spring, flower in late spring, and complete seed set by mid-summer. The annual type does all this in a single growing season before dying. Biennial plants persist throughout the first summer and over winter as a basal rosette, before reproducing the second growing season, and then dying. Plant abundance and proportion of annuals versus biennials in a population can vary greatly from year to year.



Lepidium papilliferum, habitat, Michael Mancuso

#### Habitat

Slickspot peppergrass is a species of southwestern Idaho's semi-arid sagebrush-steppe ecosystem restricted to specialized habitats known as slickspots (or mini-playas) - visually distinct, whitish, sparselyvegetated soil inclusions created by unusual edaphic conditions. Individual slickspots vary in size, but the majority range up to approximately 50 m<sup>2</sup>.



Lepidium papilliferum, plant, Barbara Schmidt (USFWS)

## Distribution

Endemic to southwestern Idaho, with populations scattered across the western Snake River Plain from near New Plymouth eastward to the Glenns Ferry area; the Boise-Eagle-Emmett foothills; and a portion of the Owyhee Plateau located between the Jarbidge River and the East Fork of the Bruneau River. Occurrences are known from Ada, Canyon, Elmore, Gem, Owyhee, and Payette counties.

#### Taxonomy

Synonyms include Lepidium montanum Nutt. var. papilliferum L. Henderson and Lepidium montanum Nutt. ssp. papilliferum (L. Henderson) C.L. Hitchc.

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Acanthis flammea CO Accipiter Accipiter cooperii CC Accipiter gentilis Ni Accipiter striatus SP Actitis macularius Sp	Common Rednoll					Lass	Order	Family
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215 LS LIS	cuuper s nawk	Protected	Bird	Animalia	Craniata	Aves	Falconifor	Falconiforr Accipitridae
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us I	sharp-shinned Hawk	Protected Bird	Bird	Animalia	Craniata	Aves	Falconifor	Falconiforn Accinitridae
	Spotted Sandpiper	Protected Bird	Bird	Animalia	Craniata	Aves	Charadriif	Charadriifd Scolonacidae
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	Wood Duck	Game Bird Bird	Bird	Animalia	Cranîata	Avec	Ansariform Anatidae	Anatidae
S	Moose	Big Game	Mammal	Animalia	Craniata	Mammalt		Alialiude
1	Chukar	Upland Ga Bird	Bird	Animalia	Craniata			Lervidae
	Tall Swamp Onion			Distant		AVES	Galiforme	uallitorme Phasianidae
Ambystoma macrodactylum Lor	Long-toed Salamander	Protected Amphibian Animalia	American		Mudoinir		Liliales	Liliaceae
Ambystoma mavortium We	Western Tiger Salamander	Dratacted						Ambystomatidae
	Le Contels Snarrow			Animalia	ŧ	libia	Caudata	Ambystomatidae
L L	Gracchomor Character			Animalia		Aves	Passeriforn	Passerifori Emberizidae
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	Wille-tailed Antelope Squirrel		nmal	Animalia	Craniata	malia	Rodentia	Sciuridae
	Northern Distail	Protected E		Animalia	Craniata	Aves	Passeriforn	Passeriford Emberizidae
Cana	origina Mission	Game Bird Bird			Craniata	Aves	<b>Anseriform</b> Anatidae	Anatidae
	Muthern Charalor	Game Bird Bird				Aves	Anseriform Anatidae	Anatidae
	Green-winged Teal	Game Bird Bird				Aves	Anseriform Anatidae	Anatidae
Anas cvanoptera	Tinnamon Tool				Craniata	Aves //	Anseriform Anatidae	Anatidae
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chos	wigeon	Game Bird Bird		Animalia (	Craniata /	Aves A	Anseriform Anatidae	Anatidae
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Scientific Name	Common Name	IDADA			and the second			
Anaxyrus woodhousii		- HARA	-	Category Kingdom Phylum	Phylum	Class	Order	Family
Anodonta californiensis	California Floater	Livierieu		Amphiotan Animalia	Craniata	Amphibia	Anura	Bufonidae
Anser albifrons	Greater White-fronted Goode		Moliusc	Animalia	Mollusca	Bivalvia	Unionoida	Unionidae
Anthus rubescens	American Dinit			Animalia	Craniata	Aves	Anseriform Anatidae	Anatidae
Aquila chrysaetos	Golden Fade	Protected .	Bird	Animalia	Craniata	Aves	Passerifor	Passeriforn Motacillidae
Archilochus alexandri	Risch chinned the states of	Protected	Bird	Animalia	Craniata	Aves	Falconiforn	Falconiford Accipitridae
Ardea alba		Protected Bird		Animalia	Craniata	Aves	Apodiform Trochilidae	Trochilidae
Ardea herodiac		Protected		Animalia	Craniata	Aves	<b>Ciconiiforn</b> Ardeidae	Ardeidae
Artamiciocniza neurodonoio		Protected	Bird	Animalia	Craniata	Aves	Ciconiiforn Ardeidae	Ardeidae
Accordismontanis		Protected	Bird	Animalia	Craniata	Aves	Passeriforr	Passeriforn Emberizidae
Asio flammens	Shart and a light lailed Frog	Protected	Amphibian Animalia	Animalia	Craniata	Amphibia	Anura /	Aścaphidae
Asia otus		Protected Bird	Bird	Animalia	Craniata	Aves	Ĕ	trigidae
Aspidoscelis tieris	Tiroc Whited		Bird	Animalia	Craniata	Aves	Strigiform <sub>4</sub> Strigidae	itrigidae
Astragalus adanus	risci wilipidi Roito Millipotok	Protected	e	Anîmalia	Craniata	Reptilia	Squamata 7	Teiidae
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	iyiuliord's Milkvetch		Plant	Plantae	Anthophyt	Anthophyt Dicotyledo Fahales	Τ	Faharaaa
And agains pursing var. opniogenelsnake River Milkvetch	Snake River Milkvetch		Plant	Plantae	Anthonhyt	Anthonbyt Dicotyled a cabalac	Τ	
Athene cunicularia	Burrowing Owl	Protected	1	Animalia	rucuruyu Cràntata	Auge A		rabaceae
Aythya affinis	Lesser Scaup	Game Birdl Bird	T	Cilcuid	Cranito		surgirormestrigidae	trigidae
Aythya americana		Game Bird Dird		Pilotina.	T		Anseritorn Anatidae	natidae
	ked Duck			Animalia	Т		Anseriform Anatidae	natidae
Aythya marila		Game bird bird			T		Anseriform Anatidae	natídae
Aythya valisineria							Anseriforn Anatidae	natidae
						Aves  /	Anseriform Anatidae	natidae
		Protected B				Aves P	asseriforr	Passerifori Bombycillidae
	SWIRE	Protected Bird		Animalia	Craniata /	Aves P	asseriforn Bo	PasserifornBombycillidae
		Upland Ga Bird		Animalia	Craniata //	Aves 6	Galiiforme Phasianidae	asianidae
		Protected Bird		Animalia (	Craniata 1/	Ī	Ciconiiforn Ardaidae	daidao
	Crenulate Moonwort		Plant P	1	ilicinonhy (	Dhindlord D		
nsis	Pygmy Rabbit	Upland Ga Mammal	1		Cranicto V		D kspißpind	Cranista Mammilia:
ž	hrimp		17				Naminalia Lagomorpi Leporidae	poridae
is		Game Rird Rird				doin	nostraca Br	Branchinectidae
Branta hutchinsii						T	AnseriformAnatidae	iatidae
Bryum calobryoides	Beautiful Bryum						Anseriform Anatidae	atidae
			riant Pl	Plantae  B	Bryophyta Bryopsida	ryopsida Bi	Bryales Br	Bryaceae

	Common_Name	IDAPA	Category	/ Kinedom	Dhuhum		And	
Bubo virginianus	Great Horned Owl	Protected Bird			_			Family
Bubulcus ibis	Cattle Egret			Animalia		Aves	Strigiform	Strigiforme Strigidae
Bucephala albeola	Bufflehead	Liorected Bird		Animalia	Craniata	Aves	Ciconiifor	Ciconiiforn Ardeidae
Bucephala claneula	Common Coldana	Game Bird Bird	d Bird	Animalia	Craniata	Aves	Anserifor	Anseriforn Anatidae
Bucenhala iclandica		Game Bird Bird	d Bird	Animalia	Craniata	Aves	Anserifor	Anseriform Anatidae
Buteo	barrow's Goldeneye	Game Bird Bird	d Bird	Animalia	Craniata	Åves	Anserifor	AnseriformAnatidae
Buteo iamairensis	[][[]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]		Bird	Animalia	Craniata	Aves	Falconifor	Falconiforn Accinitridae
Birten lagonic	Red-tailed Hawk	Protected	Bird	Animalia	Craniata	Aves	Falconifor	Falconiforn Accinitridae
Buten lineatus	Kough-legged Hawk	Protected	Bird	Animalia	Craniata	Aves	Falconifor	FalconifornAccinitridae
Buten regalie	rea-snouldered Hawk			Animalia	Craniata	Aves	Falconifor	Falconiforn Acrinitridae
Buteo sviainsnoi	rerruginous Hawk	Protected	Bird	Animalia	Craniata	Aves	Falconifor	Falconiforn Accinitridae
Calamospiza melanoronic	Swainson's Hawk	Protected		Animalia	Craniata	Aves	Falconifor	FalconifornAccipitridae
Calidris	Similar v ma	Protected		Animalia	Craniata	Aves	Passerifor	Passeriforn Emberizidae
Calidris alba	Sanderling		Bird	Animalia	Craniata	Aves	Charadriifo	Charadriifd Scolopacidae
Calidris alpina	Dunlin	Protected		Animalia	Craniata	Aves	Charadriifd	Charadriifd Scolopacidae
Calidris bairdii	Baird's Candnings	Protected	Bird	Animalia	Craniata	Aves	Charadriifd	Charadriifd Scolopacidae
Calidris mauri	Western Sandniner	Protected	Bird	Animalia	Craniata	Aves	Charadriifd	Charadriifd Scolopacidae
Calidris melanotos	Pectoral Sandniner	Protected	Bird	Animalia	Craniata	Aves	Charadriifd	Charadriifd Scolopacidae
Calidris minutilla	Least Sandniner	rrulected	Bird	Animalia	Craniata	Aves	Charadriifd	<b>CharadriifdScolopacidae</b>
Calidris pusilla	andr	Protected Bird	Bird	Animalia	Craniata	Aves	Charadriifd	Charadriifd Scolopacidae
Callipepla californica	California Oriait	Protected Bird	Bird	Animalia	Craniata	Aves	Charadriifd	Charadriifd Scolopacidae
Cállospermophilus lateralis	Golden-mantled Ground Sourced	Upland Ga Bird	Bird	Animalia	Craniata	Aves	Galliforme	Galliforme Odontophoridae
Calypte anna	Anna's Humminghird	Protected Mammal	Mammal	Animalia	Craniata	Mammalia Rodentia	Rodentia	Sciuridae
Canis latrans	Covorte			Animalia	Craniata	Aves	Apodiform Trochilidae	[rochilidae
Cardellina pusilla	Wilson's Warbler		Iemu	Animalia	Craniata	Mammalia	Mammalia Carnivora Canidae	Canidae
Carex straminiformis	Mt. Shasta Sedee	Protected 1			Craniata	Aves	Passeriforn Parulidae	arulidae
Castor canadensis	American Beaver		T.		Anthophyt	Anthophyt Monocoty Cyperales		Cyperaceae
Cathartes aura	Turkev Vulture				Ι	Mammalia Rodentia		Castoridae
Catharus fuscescens	Veerv				Т	Aves	Falconiford Cathartidae	athartidae
Catharus guttatus	t Thrush			T	Τ		Passeriforn Turdidae	urdidae
Catharus ustulatus	hsh						Passeriforn Turdidae	urdidae
Catherpes mexicanus		Protected bird					Passeriforn Turdidae	urdidae
Centrocercus urophasianus	Grouse	Inland Color		-1-	Т		Passeriforr T	Passeriforr Troglodytidae
		הומוות כסום		A DIMALS	ticker.	Augo -		

Scientific Name	Common Name	10.00			a de la companya de l			
Certhia americana		AAAUI		Category Kingdom	Phylum	Class	Örder	Family
	brown Creeper	Protected	I Bird	Animalia	Craniata	Avac		
Chaenactis stevioides	Desert Pincushion		Plant	Plantad	Vn+ho-hu			certhidae
Chaetura vauxí	Vaux's Swift	Protected Bied	Bird		Annopriv	Dicotyled	Allulopinyu Dicotyledo Asterales	Asteraceae
Charadrius semipalmatus	Semipalmated Plover	Bratatad	010		Lraniata	Aves	Apodiform Apodidae	Apodidae
Charadrius vociferus	Kildeer			Animalia	Craniata	Aves	Charadriifd	Charadriifd Charadriidae
Charina bottae	Northern Rubber Boo	Protected	Bird	Animalia	Craniata	Aves	Charadriifd	Charadriifq Charadriidae
Chen caerulescens		Protected	Reptile	Animalia	Craniata	Reptilia	Squamata Boidae	Boidae
Chen rossii	Bood- C-	Game Bird Bird	I Bird	Animalia	Craniata	Aves	Anseriform Anatidae	Anatidae
Chlidonias nigar		Game Bird Bird	Bird	Anìmalia	Craniata	Aves	Anseriform Anatidae	Anatidae
Chondestes arammacus	black lern	Protected Bird	Bird	Animalia		Aves	Charadriif Charidae	aridae
Chardeiler :	Lark sparrow	Protected Bird	Bird	Animalia	Craniata	Aves	Paccariford	DaccariforyEmbouizida
	Common Nighthawk	Protected Bird	Bird	Animalia	Τ-	Avac		clibenzioae
Luroicocephalus philadelphia	Bonaparte's Gull	Protected	Bird	Animalia			caprimugi (	caprimulgi caprimulgidae
Cicindela plutonica	Alpine Tiger Beetle						Charadriifd Laridae	aridae
Cinclus mexicanus	American Dipper	Brotoctod		Annmalla	<u>N</u>		<b>Coleopterd</b> Carabidae	arabidae
Circus cyaneus	Northern Harrier	Drotocted	Difd	Animalia			Passeriforn Cinclidae	cinclidae
Cistothorus palustris	March Wran		bira	Animalia	Craniata /	Aves	Falconiforn Accipitridae	Accipitridae
Coccothraustes vesnertinus	Fundar Migh		Bird	Animalia	Craniata //	Aves	Passeriforr T	Passeriforn Troglodytidae
	Evening Grospeak	Protected	Bird	Animalia	Craniata 1/		Daccariford	vincilitan.
coccyzus americanus	Yellow-billed Cuckoo		Bird	Animalia	Т	T		ringuidae
Colaptes auratus	Northern Flicker	Protected Bird	Bird	Animatic		Τ	cuculiform Cuculidae	uculidae
Coluber constrictor	North American Racer	Dentacted		PIIPININ	1		Piciformes Picidae	icidae
Coluber taeniatus	Striped Whinsnake	Droto of a					Squamata Colubridae	olubridae
Columba livia	Rock Pigeon	LINELED	e e	-	T	lia	Squamata Colubridae	olubridae
Contopus cooperi	Dlive-sided Elverteker	-				Aves C	Columbifo Columbidae	olumbidae
Contopus sordidulus	Western Mood Pours			[	Craniata A	Aves P	Passeriford Tyrannidae	rannidae
Corbicula fiuminea	Asiatic Clam	Protected E				Aves P	Passeriford Tyrannidae	rrannidae
Corvus brachyrhynchos	American Crow		usc			Bivalvia V	Veneroida Corbiculidae	orbiculidae
	Common Barrer	vame Bird Bird		Animalia (	Craniata A	Aves P	Passeriforn Corvidae	Irvidae
Shire		Protected Bird		Animalia (	Craniata A	Aves P.	Passeriforn Corvidae	nvidae 
	western Kattlesnake	Protected R	Reptile /	Animalia (	Craniata Re	lia	Sultamata Wineridae	noridae
	Prairie Rattlesnake	Protected R	Reptile A		1-	Τ		
ctores	Great Basin Collared Lizard						_	Viperidae
tta stelleri	Steller's Jay						squamata Cro	Crotaphytidae
Cygnus	Swan				Т	Τ	Passeriforr Corvidae	rvidae
Cygnus buccinator	Trumpeter Swan	Game Bird Dird			Т		Anseriforn Anatidae	atidae
				Animalia C	Craniata Av	Aves Ar	Anseriform Anatidae	atidae

Scientific Nama		1						
	<u> </u>	IDAPA	Category	Kingdom	Phylum	Class	Dinter	
C	Tundra Swan	Game Bird Bird	dBird	<u> </u>	_	Aviac	Aruci.	
Cymopterus acaulis var. greeleyo Greeley's Wavewing	o Greeley's Wavewing		Plant	Plantae	Anthonhu			Anatidae
Cyperus bipartitus	Shining Flatsedge		tueld				olApiales	Apiaceae
Dendragapus obscurus	Dusky Grouse	Liniand Calification	Diad	riantae	Anthophy	Monocoty	Anthophyt Monocoty Cyperales	Cyperaceae
Dipodomys microps	Chisel-toothed Kangaroo P-+			Animalia	Craniata	Aves	Galliforme	Galliforme Phasianidae
Dipodomys ordii	Ord's Kangaroo Rat	-	Wammal	Animalia	Craniata	Mammalia	Mammalia Rodentia	Heteromyidae
Discus whitneyi	Forest Disc		Mammal	Animalia	Craniata	Mammalia Rodentia	†=	Heteromyidae
Dolichonyx orvzivorus	Robolink		Mollusc	Animalia	Mollusca	Gastropod	1 77	Discidae
Douglasia idakoencik		Protected	Bird	Animalia	Craniata	Aves	Passeriforn Icteridae	Icteridae
Drynchulk pilaatus			Plant	Plantae	Anthophyt	Dicotyledo	Anthophyd Dicotyledo Primulales Primulareae	Primularoao
Dimetals configuration	Pileated Woodpecker	Protected Bird	Bird	Animalia	Craniata	Aves	Piriformes Dicidae	Dicidaa
	Gray Catbird	Protected Bird	Bird	Animalia	1	<u>Avac</u>	Dacrothe	Atuac
	White Eatonella		Plant	Plantae	Anthonhur	Directulada	-	viimigae
Egretta thula	Snowy Egret	Protected	Rird	Animalia	~	nicuryieuo		Asteraceae
Empidonax			1710	Т	Ţ	Aves	<b>Ciconiiforn Ardeidae</b>	Ardeidae
Empidonax hammondii	Hammond's Flycatcher	_	DIC		Τ	Aves	Passeriford Tyrannidae	yrannidae
Empidonax oberholseri	Ducky Elyratchor	_	T			Aves	Passeriford Tyrannidae	yrannidae
Empidonax occidentalis	Conditionan Ekrentekoz	Protected			Craniata /	Aves	Passeriford Tyrannidae	yrannidae
Empidonaš trailii			Bird	Animalia	Craniata //	Aves	Passeriforn Tvrannidae	Vrannidae
Enhomoralia attant	willow Flycatcher	Protected 1	Bìrd ,	Animalia	Craniata //	Ī	Passariforn Tyrranoidae	
	A Mayfly		Arthropod Animalia	1	7			
cpipactis gigantea	Giant Helleborine		Plant I	7-		ווזכרום	- huemerol	currenterol conemercellidae
Eptesicus fuscus	Big Brown Bat	Protected A	7		۲.	Monocoty (	Anthophyti Monocoty Orchidales Orchidaceae	rchidaceae
Eremophila alpestris	Horned Lark		IPUN			<u> </u>	Chiroptera V	Mammalia Chiroptera Vespertilionidae
Eriogonum ochrocephalum var. cl/alrareous Buckubont	Calcareous Buckuboo+	יוטובנופט מ		_	Craniata A	Aves	Passeriforr Alaudidae	audidae
Eriogonum shocklevi var, shocklelMatted Council Bucking	Matted Council Buckwheet				unthophyt	<b>licotyledo</b> F	Anthophyt Dicotyledo Polygonale Polygonaceae	olygonaceae
Euphagus cyanocephalus	Rework Rischind	<u> </u>			uthophyt C	licotyledo P	Anthophyt Dicotyledo Polygonale Polygonaceae	olygonačeae
	Sprine Grouse	Protected B			Craniata A	Aves p	Passeriforn Icteridae	teridae
	Marlin				Craniata A	Aves G	Galliforme Phasianidae	asianidae
	Prairie Ealcon					Aves F	Falconiforn Falconidae	lconidae
		_		Animalia C	Craniata A	Aves F	FalconiforriFalconidae	lconidae
			Bird A	Animalia C	Craniata A	Aves F.	Falconitorn Falconidae	Irnniriae
	American Kestrel	Protected Bi	Bird A		1	T	Falconiford Ealconidae	loonidae Conidae
		Σ	Mollusc A		Τ			Luriude
	Creeping Ancylid	N	Τ					cylidae
FISREROIA nuttalli	Shortface Lanx		1		Т		Gasti upud bason mat Ancylidae	cylidae
			1	7			asu upun pasumman Lymnaerdae	nnaeidae

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Sclentific Name	Gamman Nama	164.64						
Fliminicala	5	IUARA	Category	<u>category</u> Kingdom	Phylum	Gass	Örder	Family
	Fiuminicola sp.		Mollusc	Animalia	Mollusca	}	1 Neoteerio	Gastronod Neotaenio Hudrohidaa
	Green River Pebblesnail		Mollusc	Animalia	Mollusca			
Fluminicola fuscus	Ashy Pebblesnail		Mollisc	Animalia	Malluca	ndo nepri	I IVEULAENIO	
Fossaria			Molluer	Animalia		Lastropo(	Neotaenio	Gastropod Neotaenio Hydrobiidae
Fulica americana	American Coot	Game Div	Dîrd Dîrd		INIOIUSCA	Lastropoc	Basommat	uastropod Basommat Lymnaeidae
Galba modicella	Rock Fossaria		Ulicity and the second se	Animalia	Craniata	Aves	Gruiforme Rallidae	Rallidae
Gallinago delicata	Wilkon's Sning		INIOIUSC	Animalia	Mollusca	Gastropoc	Basommat	Gastropod Basommat Lymnaeidae
Gambelia wislizenii		Game Bird Bird	Bird	Animalia	Craniata	Aves	Charadriifo	Charadriifd Scolopacidae
Gavia immer		Protected	Reptile	Animalia	Craniata	Reptilia	Squamata	Crotaphytidae
Gavia nacifica		Protected Bird	Bird	Animalia	Craniata	Aves	GaviiformeGaviidae	Gaviidae
Genthunic tolmici		Protected Bird	Bird	Animalia	Craniata	Aves	GaviiformeGaviidae	Gaviidae
Goothlunic tricked	Iviaculiilyray's Warbler	Protected Bird	Bird	Animalia	Craniata	Aves	Passeriforn Parnlidae	Parulidae
Stateomic christie	Lommon Yellowthroat	Protected	Bird	Animalia	Craniata	Aves	Passeriforn Parulidae	Parulidae
Chatterton to sautalus	Northern Flying Squirrel	Protected	Mammal	Animalia	Craniata	Mammalia Rodentia	Rodantia	Sriuridaa
urypropreura marginata	White-margined Wax Plant		Plant	Plantae	Anthonhut	Anthonhyt Dicetided Actornia	_	
Gonidea angulata	Western Ridged Mussel		Molliner	Animalia	And here of	חורתולובמס	Asterales	Asteraceae
Grus canadensis	Sandhill Crane	Game Rird Bird	Drug			la Ia	Unionoida Unionidae	Jnionidae
Gulo gulo	Wolverine	Drotoctod		Animalia	Craniata	Aves	Gruiforme Gruidae	Sruidae
Gyraulus				Animalia	Craniata	Mammalia Carnivora		Mustelidae
Gyraulus circumstriatus	Disc Guro			1	Mollusca	Gastropod	Gastropod Basommat Planorbidae	lanorbidae
Gvraulus narvus	Act Control			Animalia	Mollusca	Gastropod	Gastropod Basommat Planorbidae	lanorbidae
Haemorhous cassinii			USC USC	Animalia	Mollusca	Gastropod	Gastropod Basommat Planorbidae	lanorbidae
Haemorhous mavicante				Animalia	Craniata	Aves	Passeriforn Fringillidae	rineillidae
Haliadatur laura and alua	nouse Finch	Protected	Bird /	Animalia	Craniata		Passeriford Fringillidae	ringilfidae
Himentoone moving and	Baid Eagle	<b>Protected</b>	Bird /	Animalia (	Τ	Τ	Falconiforn Accinitridae	rrinitridae
Hirindo rudio	Black-necked Stilt	Protected I	Bird //	-			haradriifdR	Charadriifd Recunvinger
	Barn Swallow	Protected I	Bird /	Animalia (	1		Passeriford Hirundinidae	irundinidao
	Harlequin Duck	Game Bird Bird		Animalia (	Τ_	T	Ansariform Anatidae	nutruituac
nyuroprogne caspia	Caspian Tern	Protected Bird		1-	Τ-			iatioae
Hypsiglena chlorophaea	snake	Protected 6	aii			Т		aridae
Icteria virens	lat		1			B	Squamata Colubridae	olubridae
icterus bullockii			T		T		Passeriforn Parulidae	arulidae
Ipomopsis polycladon		בו הופרופת ופ			Craniata /	Aves	Passeriforn lcteridae	teridae
Junco hyemalis					nthophyt	Anthophyt Dicotyledo Solanales		Polemoniaceae
Lanius		Protected B		-		Aves	Passerifor <sub>1</sub> Er	Emberizidae
		8	Bird A	Animalia C	Craniata A	Aves P.	Passeriforn Laniidae	niidae
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Scientific_Name	Common Name	<b>HBADA</b>	CALCULATION OF		And A Construction of the Annual State of the	and the second	and the second	
Lanius excubitor	Northarn Shilta		_	Caregoly Kingdom Phylum	Multure	Glass	Order_	Family
Lanius ludoviciamus		Protected	Bird	Animalia	Craniata	Aves	Passeriforr	ri Laniidae
l aric aroontation		Protected	Bird	Animalia	Craniata	Aves	Passeriforn aniidae	l aniidae
	Herring Gull	Protected	Bird	Animalia	Craniata	Aviac	Chow de la construction	L'aufiliac
	California Gull	Protected Bird	Bird	Animalia	Craninto -			Laridae
Larus canus	Mew Gull	Protected Rind	Rind	Animalia		AVES	CharadriitqLaridae	Laridae
Larus delawarensis	Ring-billed Gull	Protected Died	nin reta			Aves	<b>Charadriifd Laridae</b>	Laridae
Larus glaucescens	od Gull		_	Animalia		Aves	<b>CharadriifdLaridae</b>	Laridae
Larus thayeri	Thaver's Guil	Frotected		Animalia	Ţ	Aves '	<b>CharadriifdLaridae</b>	Laridae
Lasionycteris noctivapans	Silver haired Bat	Protected		Animalia	Craniata	Aves	Charadriifd Laridae	Laridae
Lepidium davisii	Davie' Damed Bat	Protected		Animalia	Craniata	Mammalia	Chiroptera	Mammalia Chiroptera Vespertilionidae
l enidium nanilliferum			Plant	Plantae	Anthophyt	Dicotyledo	Capparales	Anthophyti Dicotyledo Capparales Brassinaneae
	Slickspot Peppergrass		Plant	Plantae	Anthophyt	Dicotvledo	Cannaraled	Anthophyt Dicotyledio Cannarales Brassinanae
Louis Aliferritus	Snowshoe Hare	Upland Ga Mammal	Mammal	Animalia	Craniata	Mammalia	Mammalia   acomorpi   consider	l annidad
	Black-tailed Jackrabbit	Predatory	Mammal	Animalia	Τ	Mammalia	Mammalial adomorph coordian	Lopolidae
	White-tailed Jackrabbit	Predatory	Mammal	Animalia	Τ		ragoinoi pi	reportage
Leucophaeus pipixcan	Franklin's Gull		Rîrd	Animalia		Mammalia	Iviammalia Lagomorph Leporidae	Leporidae
Lewisia sacajaweana	Sacaiawea's bitterroot	_		Aundia	Lraniata /	Aves	<b>Charadriifd</b> Laridae	Laridae
Limnodromus scolopaceus	I one-billed Downtehor	_		Plantae	<b>Anthophyt</b> [	Dicotyledo	Caryophyll	Anthophyt Dicotyledd Caryophyll Portulacaceae
Limosa fedna		Protected	Bird	Animalia	Craniata //	Aves	Charadriifo	Charadriifd Scolonacidae
	Iviar pled Godwrt	Protected	Bird	Animalia	Craniata  /		Charadriifd	Charadriifd Scolonscideo
	Northern Leopard Frog	Protected /	Amphibian Animalia	T	Т	ihi-		
Lomatium packardiae	Packard's Desert-parsley		Plant	1-				Kanidae
Lontra canadensis	Northern River Otter	Eirboavina	T	+	ST	Dicotyledo/		Apiaceae
Lophodytes cucullatus	Hooded Mereanser	Come Diad near 11	IEUIU	$\neg$		Mammalia Carnivora	_	Mustelidae
Loxia curvirostra	Red Crosshill					Aves /	Anseriform Anatidae	Inatidae
Loxia leucoptera	White winded Court iii	Protected [		1	Craniata  A	Aves	Passeriforn Fringillidae	ringillidae
Lynx canadensis	Canada Lvnv	Protected Bird				Aves P	Passeriford Fringillidae	ringillidae
Lynx rufus	Roheat	Inreatene Mammal		_ I		lammalia C	Mammalia Carnivora Felidae	elidae
Marmota flaviventris	Vollow hollind are	rurbearing Mammal		Animalia (	Craniata N	Mammalia Carnivora	arnivora F	Felidae
Martes americana	IOUL			Animalia (	Craniatà N	Mammalia Rodentia		Sciuridae
Megacervle alcvon	Patrol Vincet	ODE		Animalia (	Craniata   M	Mammalia Carnîvora		Mustelidae
Megacons kanicottii			Bird	Animalia C	Craniata A	Aves C	_	redinidae
	N	Protected B	Bird A	Anîmalia C	T	Γ	riaiform C.	
Ivielanerpes lewis	Lewis's Woodpecker	Protected B	Bird	T	Т			rigioae
Melanitta		_					PICITOR PI	Picidae
Melanitta fusca	White-winged Scoter	Camo Dird Dird					Anseriforn Anatidae	natidae
					Craniata Av	Aves A	Anseriform Anatidae	natidae

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Scientific_Name	<u>Common Name</u>		100001C0			and the second	- 10.	
Meleagris gallopavo	Wild Turkey	Inland Ga	Dird			Class	<u>Order</u>	Family
Melospiza georgiana	Swamp Sparrow			Animalia	Craniata	Aves	Galliforme	Galliforme Phasianidae
Melospiza lincolnii	Lincoln's Sparrow			Animalia	Craniata	Aves	Passeriforr	Passeriforr Emberizidae
Melospiza melodia	Song Sparrow	Protected		Animalia	Craniata	Aves	Passerifor	Passerifort Emberizidae
Mephitis mephitis	Striped Skink	L'ULECIED		Animalia	Craniata	Aves	Passerifor	Passeriforr Emberizidae
Mergus merganser	Common Mergander	Predatory	Predatory IMammal	Animalia	Craniata	Mammali	Mammalia Carnivora Mephitidae	Mephitidae
Mergus serrator		Game Bird Bird	Bird	Animalia	Craniata	Aves	Anseriform Anatidae	Anatidae
Microtus longicaudus	for the second states and the second s	Game Bird Bird	Bird	Animalia	Craniata	Aves	Anseriform Anatidae	Anatidae
Microtus montanus	Montana Vala	Protected Mammal	Mammal	Animalia	Craniata	Mammalia	Mammalia Rodentia	Cricetidae
Mimus polvelottos			Mammal	Animalia	Craniata	Mammalia Rodentia	T	Cricetidae
Molothrus ater		Protected	Bird	Animalia	Craniata	Aves		Mimidae
Musculium		Protected	Bird	Animalia	Craniata	Aves	Passeriforn Icteridae	cterídae
Mustela	Mustela sn		Mollusc	Animalia	Mollusca	Bivalvia	Veneroida Sphaeriidae	phaeriidae
Mustela erminea			Mammal	Animalia	Craniata	Mammalia	Mammalia Carnivora Mustelidae	Mustelidae
Mustela frenata	LETITINE OF SHORT-TAILED WEASE	Predatory Mammal	Mammal	Animalia	Craniatà	Mammalia	Mammalia Carnivora Mustelidae	Austelidae
Mvadestes townsendi	LUIB-IAIIEO WEASE	Predatory Mammal	_	Animalia	Craniata	Mammalia	Mammalia Carnivora Mustalidae	Austalidae
Mundes annor		Protected Bird	Bird	Animalia		Aves	PassarifornTundidao	indidaa
	Southern Red-backed Vole		Mammal	ļ	1	1	- 1	apninia
Iviyous ciliolabrum	Western Small-footed Myotis	Protected Mammal		1-				Cricetidae
Myotis lucitugus	Little Brown Myotis	Protected	1-		Т	elleminibivi	uniroptera V	Mainmaila Chiroptera Vespertilionidae
Myotis yumanensis	Yuma Myotîs	Protected			Т	Mammalia	Chiroptera V	Wammalia Chiroptera Vespertilionidae
Neotoma cinerea	Bushy-tailed Woodraf					<u>Mammalia</u> (	Chiroptera V	Mammalia Chiroptera Vespertilionidae
Nucifraga columbiana	Clark's Nutcracker		IBUI		T	Mammalia Rodentia	Rodentia C	Cricetidae
Numenius americanus	Lone-billed Curlaw					Aves	Passeriforn Corvidae	orvidae
Nycticorax nycticorax	Black-crowned Night-Heron			r		Aves	<b>Charadriifd Scolopacidae</b>	olopacidae
Ochotona princeps	American Pika				T	Aves C	Ciconiiforn Ardeidae	deidae
Ondatra zibethicus	crat	Protected Mammal				<u>Aammalia L</u>	Mammalia Lagomorp Ochotonidae	chotonidae
Onychomys leucogaster		rucvearing iviamma			Craniata N	Mammalia Rodentia	odentia Cr	Cricetidae
Oreamnos americanus	Monistain Goot				Craniata N	Mammalia Rodentia	T	Cricetidae
Oreortyx pictus			nmal	Animalia C	Craniata N	lammalia A		vidae
Oreoscontes montantis				Animalia C	Craniata A	Aves G	alliforme Od	Galliforme Odóntonhoridae
Orenthlynic relata			Bird A	Animalia C	Craniata  A		Passeriforn Mimidae	
Orenthlynic sufficientle	Warbler	Protected Bi	Bird A	Animalia  C	Craniata A		Passeriforn Danilidae	mindae
Oxvitra famaicancie	arbler	Protected Bi		1			Passeriforn Parulidae	uiude Vilidae
	Kuady Duck	Game Bird Bird		Animalia Cr	Craniata Av	T	Ansoriform Anatidae	unuac
					٦.			aude

Scientific Name	Common Name	IDADA -		an definition of the second		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
Pandion haliaetus			હે શ	Kingdom	caregory Kingdom Phylum	Class	Order	Family
Passar domosticue	Copiey	Protected	Bird	Animalia	Craniata	Aves	Falconifor	Falconiforn Acciniteidae
	House Sparrow		Bird	Animalia	Craniata	Aver	Decouto	
Passerculus sandwichensis	Savannah Sparrow	Protected		Animal	C-minted	AVES	r asseriror	Passeniori Passeridae
Passerella iliaca	Fox Sparrow	Protected Rind	Rind			Aves	Passenton	Passentori Emberizidae
Passerina amoena	Lazuli Buntine	Drototod			Lraniata	Aves	Passerifor	Passerifori Emberizidae
Passerina cyanea	Indian Runtine		bird 5.	Animalia	Craniata	Aves	Passerifor	Passeriforr Cardinalidae
Pekania pennanti	Lichar	Protected Bird	Bird	Animalia	Craniata	Aves	Passerifor	Passeriford Cardinalidae
Pelecanus anthrorhunchos		Furbearing Mammal	Mammal	Animalia	Craniata	Mammalia	Mammalia Carnivora	Mustelidae
Penctemon isnichino	Aniencan white Pelican	Protected	Bird	Animalia	Craniata	Aves	Pelecanifo	
Pordio nordi.	Janish S Penstemon		Plant	Plantae	Anthophyt	Dicotvledc	Scronhulan	Anthophyl Dicotyledd Scronhirlad Scronhilad Scronhilad
	Gray Partridge	Upland Ga Bird	Bird	Animalia	Craniata	Δινας	Galiforna	Dhaintide lacar
Perisoreus canadensis	Gray Jay	Protected Bird	Bird	Animalia				
Perognathus parvus	Great Basin Pocket Mouse		Mammal	Arimalia		AVE3	- 1	Lorvidae
Peromyscus crinitus	Canyon Deermouse		Mammen		Lranata	Mammalia Rodentia		Heteromyidae
Peromyscus maniculatus	North American Deermonice			Animalia	T	Mammalia Rodentia		Cricetidae
Petrochelidon pvrrhonota	Cliff Swallow	_	Iviammal	Anmalia	Craniata	Mammalia Rodentia		Cricetidae
Phalacrocorax auritus	Durble concept C		Bird	Animalia	Craniata	Aves	Passeriforr	PasserifornHirundinidae
		Protected	Bird	Animalia	Craniata	Aves	Pelecanifo	Pelecanifo Phalacrororacidae
	Lommon Poorwill	Protected	Bird	Animalia	Γ	Δι/ρε	Canrimulai	
Phalaropus lobatus	Red-necked Phalarope	· · · ·	Bird	Animalia	T			
Phalaropus tricolor	Wilson's Phalarope						Charadriitd	Charadriitd Scolopacidae
Phasianus colchicus	Ring-necked Pheacont			Animalia		Aves	Charadriifd	Charadriifd Scolopacidae
Pheucticus melanocephalus	Riark-headed Crachael	Upland Ga Bird		Animalia		Aves	Galliforme Phasianidae	<sup>5</sup> hasianidae
Phrvnosoma douglacii		Protected Bird		Animalia	Craniata //	Aves	Passeriforn (	Passeriforn Cardinalidae
Dhamoonna ucugiasii	Pygmy Short-horned Lizard	Protected F	Reptile	Animalia	<u> </u>	<u>i</u>		hnmosomatidaa
Fully involution platyrninos	Desert Horned Lizard	Protected <b>B</b>	Reptile /			Т		Squamata I III yIIOSUIIIaIIdae
r liysa		~	Mollusc	Animalia	Г			
Physa gyrina	Tadpole Physa			Т		loodonsec	udsuropool basomman Physicae	hysidae
Physa natricina	Snake River Physa		Τ			astropod	Gastropod Basommat Physidae	hysidae
Physella	Physella sn	2 .	T			astropod E	Gastropod Basommat Physidae	hysidae
Pica hudsonia	Black-hilled Magnie		зu		_	astropod E	Gastropod Basommat Physidae	hysidae
Picoides albolarvatus	White-headed Woodsocher	_		-	Craniata A	Aves P	Passeriforr Corvidae	oividae
Picoides arctícus		_			Craniata A	Aves	Piciformes Picidae	icidae
Picoides dorsalis	Amoriana Thana Taul W			-	Craniata A	Aves P	Piciformes Picidae	icidae
Picoides nuhescens	a woodpecker			Animalia 0	Craniata A	Aves P	Piciformes Picidae	cidae
Picoides villasus				Animalia (	Craniata A		Piciformes Picidae	cidae
		Protected Bi	Bird A	Animalia C	Craniata A	Aves P	Piciformes Picidae	cidae

Scientific Name	Common Name							
Pinus albicaulis	Whiteherb Ding	IPALA	Categor	category Kingdom	<u>Phylum</u>	Class	Order	Family
Pipilo chlorurus			Plant	Plantae	Coniferon	Coniferoph Pinonsida	2	Dinakaa
	Green-tailed Towhee	Protected Bird	d Bîrd	Animalia				ir iliaceae
Pipilo maculatus	Spotted Towhee	Protected Rind	d Rind		7-	AVES	Passerifon	Passeriforri Emberizidae
Piranga ludoviciana	Western Tanager	Protected				Aves	Passerifor	Passeriforr Emberizidae
Pisidium	Pisidium sn	וויסוברוב		Animalia	T	Aves	Passeritor	Passeriforr Thraupidae
Pisidium casertanum	Ubiduitous Deactam		Mollusc	Animalia	Mollusca	Bivalvia	Veneroida	Veneroida Sphaenidae
Pisidium compressum	Ridged hask boolon		Mollusc	Animalia	Mollusca	Bivalvia	Veneroida Pisidiidae	Pisidiidae
Pisidium fallax	River Dearland		Mollusc	Animalia	Mollusca	Bivalvia	Veneroida Pisidiidae	Pisidiidae
Pisidium lillieborei	l illichore Doorloss		Mollusc	Animalia	Mollusca	Bivalvia	Veneroida Pisidiidae	Písidiidae
Pisidium nitidum	Shiny Pearlam		Mollusc	Animalia	Mollusca	Bivalvia	Veneroida Pisidiidae	Pisidiidae
Pisidium variabile	Triangular Pearlam		Mollusc	Animalia	Mollusca	Bivalvia	Veneroida Pisidiidae	Pisidiidae
Pituophis catenifer	Gonhersnake			Animalia	Mollusca	Bivalvia	Veneroida Pisidiidae	Pisidiidae
Plectrophenax nivalis	Snow Buntine	Protected		Animalia	Craniata	Reptilia	Squamata	Colubridae
Plegadis chihi	White-faced Ihis	FIOLECIED		Animalia	Craniata	Aves	Passeriforr	Passeriforr Emberizidae
Plestiodon skiltonianus	Western Skink	Protected		Animalia	Craniata	Aves	Ciconiiforn	<b>Ciconiiforn</b> Threskiornithidae
Podiceps auritus	Horned Grahe	Protected		Animalia	Craniata	Reptilia	Squamata S	Scincidae
Podiceps grisegena	Red-nerked Croke	Protected	Bird	Animalia	Craniata	Aves	Podicipedi	Podicipedi Podicinedidae
Podicens nigriculis		Protected	Bird	Animalia	Craniata	Aves	Podicinadi	Podicinedi Dodicinedidee
Podilymbus podicano	careu urene	Protected	Bìrd	Animalia				odicipedidae
Possilia and an angle po	Pred-billed Grebe	Protected Bird	Bird	Animalia	Т	T		
	Black-capped Chickadee	Protected Rind	Rird	Animalia	T			Podicipedi Podicipedidae
Poecile gambeli	Mountain Chickadee	Protected	Dird	Annuald			Passeriforr Paridae	aridae
Polioptila caerulea	Blue-gray Gnatcatcher	Brotocted	D110	Animalia	T	Aves	Passeriforn Paridae	aridae
Pooecetes gramineus	Vachar Sharrow		BIId	Animalia	Craniata  /	Aves F	Passeriford Sylviidae	vlviidae
Porzana carolina			Bird	Animalia	Craniata  A	Aves P	Passeriforn Emberizidae	mberizidae
Potamopyrgus antipodarum	New Zealand M. Jacob	Protected			Craniata A	Aves G	Gruiforme Rallidae	allidae
Pristiloma					Mollusca G	astropod	Gastropod Neotaenio Hydrobiidae	vdrobiidae
Pseudacris maculata	Roraal Chorus Eroa		Mollusc		Mollusca G	astropod	Gastropod Stylommat Zonitidae	Dnitidae
Pseudacris sierra	Sierran Traction	Protected Amphibian Animalia	Amphibian/		Craniata A	Amphibia Anura	nura	Hvlidae
Pseudosuccinea columella		Protected //	Amphibian Animalia		Craniata A	Amphibia Anura	T	Hvlidae
Psiloscons flammachis		4	Mollusc //		1	astronod R	10	maacid
Dime conceler	Fiammulated Owl	Protected E		Animalia IC	T	Aver C+		
	Mountain Lion, Cougar, or Puma	Big Game	Mammal 1		Т		<b>w</b> 1-	rigidae
Pyrgulopsis robusta	·					Mammalia Carnivora	irnivora Fe	Felidae
Pyrrocoma insecticruris	Bugleg Goldenweed		1			astropod N	Gastropod Neotaenio Hydrobiidae	drobiidae
					AnthopnyrjuicotyledojAsterales	cotyledoAs		Asteraceae

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Great-tail         Great-tail         Common         Big-eared         Big-eared         Virginia R.         Columbia         Big-eared         American         Ruby-crow         Golden-cr         Golden-cr         Bank Swall         Broad-taile         Broad-taile         Broad-taile         Brow War         Vellow War         Yellow War         Vellow War         Mountain B         Western Blu         Western Gr         M	C C C C C C C C C C C C C C C C C C C	от личного со странование и соороналисти и соороналисти соороналисти и соороналисти соороналисти соороналисти о Странование соороналисти соороналисти соороналисти соороналисти соороналисти соороналисти соороналисти сооронали		-					
rextanus         Great-tailed Grackle         Protected         Bird         Animalia         Cranita         Avess Avess           alleria         Big         Common Grackle         Protected         Bird         Animalia         Cranita         Avess           alleria         Big         Common Grackle         Protected         Bird         Animalia         Cranita         Aves           antricis         Columbia Spotted Frog         Protected         Bird         Animalia         Cranita         Aves           antricis         Columbia Spotted Frog         Protected         Bird         Animalia         Cranita         Aves           antricis         Columbia Spotted Frog         Protected         Bird         Animalia         Cranita         Aves           antricis         Columbia Spotted Frog         Protected         Bird         Animalia         Cranita         Aves           antricis         Rosen         Protected         Bird         Animalia         Cranita         Aves           antricis         Rosen         Protected         Bird         Animalia         Cranita         Aves           antricis         Solutis         Protected         Bird         Animalia         Cranita         Aves <td></td> <td></td> <td> IDAPA</td> <td>Gategory</td> <td>Kinedom</td> <td><b>D</b>bylim</td> <td></td> <td></td> <td>a se se</td>			IDAPA	Gategory	Kinedom	<b>D</b> bylim			a se
uiscula         Common Grackle         Protected         Bird         Animalia         Craniata         Avess Avess           afferia         Big-eared Radix         Protected         Bird         Animalia         Craniata         Avess           afferia         Dilge-eared Radix         Protected         Bird         Animalia         Craniata         Avess           afferia         Clugina Ratt         Protected         Bird         Animalia         Craniata         Avess           afferican         American Avocet         Protected         Bird         Animalia         Craniata         Avess           afferican         Ruby-crowned Kinglet         Protected         Bird         Animalia         Craniata         Avess           afferican         Ruby-crowned Kinglet         Protected         Bird         Animalia         Craniata         Avess           afferican         Servish         Protected         Bird         Animalia         Craniata         Avess           afferican         Servish         Protected         Bird         Animalia         Craniata         Avess           afferontei         Wester         Protected         Bird         Animalia         Craniata         Avess           afferontei<	Quiscalus mexicanus	Great-tailed Grackle	Protecter	Rird				Urder	Family
Jaria         Big-eared Radix         Trocccute Molluss         Molluss Molluss         Cannata Molluss         Aves Sestroported Faranta           Dia         Virgina Rail         Protected Bird         Amimalia         Craniata         Aves Aves           Paratican         Columbia Spotted Frog         Protected Bird         Animalia         Craniata         Aves           americana         American Auce         Protected Bird         Animalia         Craniata         Aves           apa         Golden-crowned Kinglet         Protected Bird         Animalia         Craniata         Aves           apa         Golden-crowned Kinglet         Protected Bird         Animalia         Craniata         Aves           ontw         megalotis         Western         Protected Bird         Animalia         Craniata         Aves           ontw         Back Wallow         Protected Bird         Animalia         Craniata         Aves           absolutus         Bock Wren         Protected Bird         Animalia         Craniata         Aves           absolutus         Kastina         Protected Bird         Animalia         Craniata         Aves           absolutus         Vestern         Protected Bird         Animalia         Craniata         Aves	Quiscalus quiscula	Common Grackle	Protortor			Lraniata	Aves	Passerifor	lcteridae
Data         Virginia Rail         Mollusc         Animalia         Craniata         Avess           artrerica         Virginia Rail         Protected         Bird         Animalia         Craniata         Avess           armerican         American Avocet         Protected         Bird         Animalia         Craniata         Aves           anduda         Columbia Spotted Frog         Protected         Bird         Animalia         Craniata         Aves           anduda         Mathys         Protected         Bird         Animalia         Craniata         Aves           annositic         Western Proveed Kinglet         Protected         Bird         Animalia         Craniata         Aves           annositic         Bank Swallow         Protected         Bird         Animalia         Craniata         Aves           assoletus         Bank Swallow	Radix auricularia	Big-eared Radiv	וחרברובר		Animalia	Craniata	Aves	Passerifor	Icteridae
anticis         Protected Bird         Animalia         Craniata         Aves           a mericana         American Avocat         Protected Bird         Animalia         Craniata         Aves           a mericana         American Avocat         Protected Bird         Animalia         Craniata         Aves           anericana         Ruby-crowned Kinglet         Protected Bird         Animalia         Craniata         Aves           anericana         Rock Wren         Protected Bird         Animalia         Craniata         Aves           ontys megalotis         Western Harvest Mouse         Protected Bird         Animalia         Craniata         Aves           ontys megalotis         Rock Wren         Protected Bird         Animalia         Craniata         Aves           asoletus         Rock Wren         Protected Bird         Animalia         Craniata         Aves           asoletus         Rock Wren         Protected Bird         Animalia         Craniata         Aves           asoletus         Rubor         Protected Bird         Animalia         Craniata         Aves           asoletus         Rubor         Protected Bird         Animalia         Craniata         Aves           asoletus         Rubor         <	Rallus limicola	Virainia Dail		_	Animalia	Mollusca	Gastropod	Basommat	Lymnaeidae
Tattericana         Protected         Animalia         Craniata         Amphibiar           Tattericana         American Auces         Protected         Bird         Animalia         Craniata         Aves           app         Golden-crowned Kinglet         Protected         Bird         Animalia         Craniata         Aves           app         Golden-crowned Kinglet         Protected         Bird         Animalia         Craniata         Aves           omys megalotis         Western Harvest Mouse         Protected         Bird         Animalia         Craniata         Aves           omys megalotis         Western Harvest Mouse         Protected         Bird         Animalia         Craniata         Aves           asoletus         Rock Wren         Protected         Bird         Animalia         Craniata         Aves           asoletus         Rock Wren         Protected         Bird         Animalia         Craniata         Aves           asoletus         Rock Wren         Protected         Bird         Animalia         Craniata         Aves           asoletus         Nestern Fence Lizard         Protected         Bird         Animalia         Craniata         Aves           Colden-runneed Warbier         Pro	Rana luteiventris	Colvination Control Inc.	Protected		Animalia	Craniata	Aves	Gruiforme	Rallidae
antericana         American Avocet         Protected         Bird         Animalia         Cranitat         Aves           andula         Ruby-crowned Kinglet         Protected         Bird         Animalia         Cranitat         Aves           andula         Western House         Protected         Bird         Animalia         Cranitat         Aves           offys megalotis         Uestern House         Protected         Bird         Animalia         Cranitat         Aves           sevence         Bank Swallow         Protected         Bird         Animalia         Cranitat         Aves           soletus         Rock Wren         Protected         Bird         Animalia         Cranitat         Aves           soletus         Sovs Phoebe         Protected         Bird         Animalia         Cranitat         Aves           soletus         Sock Wren         Protected         Bird         Animalia         Cranitat         Aves           soletus         Sock Wren         Protected         Bird         Animalia         Cranitat         Aves           soletus         Vestern         Protected         Bird         Animalia         Cranitat         Aves           soletus         Vestern	Portinitentes on	뵈	Protected		Animalia	Craniata	ihi.		Deret
Indula         Ruby-crowned Kinglet         Protected         Bird         Animalia         Craniata         Avess Avess Avession           appa         Golden-crowned Kinglet         Protected         Bird         Animalia         Craniata         Avess Avess Avession           appa         Golden-crowned Kinglet         Protected         Bird         Animalia         Craniata         Avess Avess Avession           absolutus         Rock Wren         Protected         Bird         Animalia         Craniata         Avess Avess           asoletus         Rock Wren         Protected         Bird         Animalia         Craniata         Avess           asoletus         Rock Wren         Protected         Bird         Animalia         Craniata         Avess           asoletus         Vector         Protected         Bird         Animalia         Craniata         Avess           asoletus         Rufover         Protected         Bird         Animalia         Craniata         Avess           asoletus         Vectored         Bird         Animalia         Craniata         Avess           asoletus         Vectored         Bird         Animalia         Craniata         Avess           asoletus         Vectored		American Avocet	Protected	÷	Animalia			pinite	Kanidae
apa         Golden-crowned Kinglet         Protected         Bird         Animalia         Craniata         Aves           omys megalotis         Western Harvest Mouse         Protected         Bird         Animalia         Craniata         Aves           elecontei         Long-nosed Snake         Protected         Bird         Animalia         Craniata         Aves           asoletus         Rock Wren         Protected         Bird         Animalia         Craniata         Aves           asoletus         Rock Wren         Protected         Bird         Animalia         Craniata         Aves           asoletus         Common Sagebrush Lizard         Protected         Bird         Animalia         Craniata         Aves           actidentalis         Vestern Fence Lizard         Protected         Bird         Animalia         Craniata         Aves           actions         Kestern Fence Lizard         Protected         Bird         Animalia         Craniata         Aves           actions         Vestern         Protected         Bird         Animalia         Craniata         Aves           actor settine         Protected         Bird         Animalia         Craniata         Aves           actor settine	Regulus calendula	Ruby-crowned Kinglet	Protected	_	Animalia		AVES	Charadriitd	Recurvirostridae
omys megalotis         Western Harvest Mouse         mountaile         Animalia         Cranitata         Aves           ia         Bank Swallow         Protected         Bird         Animalia         Cranitata         Aves           soletus         Rock Wren         Protected         Bird         Animalia         Cranitata         Aves           soletus         Rock Wren         Protected         Bird         Animalia         Cranitata         Aves           soletus         Rock Wren         Protected         Bird         Animalia         Cranitata         Aves           soletus         Common Sagebrush Lizard         Protected         Bird         Animalia         Cranitata         Aves           cidentalis         Common Sagebrush Lizard         Protected         Bird         Animalia         Cranitata         Aves           cidione         Broad-tailed Hummingbird         Protected         Bird         Animalia         Cranitata         Aves           offatysercus         Broad-tailed Hummingbird         Protected         Bird         Animalia         Cranitata         Aves           offatysercus         Broad-tailed Hummingbird         Protected         Bird         Animalia         Craniata         Aves	Regulus satrapa	Golden-crowned Kinglet	Protected			ſ	Aves	Passeriforn	Regulidae
Flecontei         Long-rosed Gnake         Protected         Reptile         Animalia         Craniata         Reptilia           asoletus         Bank Swallow         Protected         Bird         Animalia         Craniata         Reptilia           asoletus         Rock Wren         Protected         Bird         Animalia         Craniata         Reptilia           asoletus         Rock Wren         Protected         Bird         Animalia         Craniata         Reptilia           asoletus         Say's Phoebe         Protected         Bird         Animalia         Craniata         Aves           reciosus         Common Sagebrush Lizard         Protected         Bird         Animalia         Craniata         Aves           Cididentalis         Western         Fance         Lizard         Protected         Bird         Animalia         Craniata         Aves           Distycercus         Broad-tailed Hummingbird         Protected         Bird         Animalia         Craniata         Aves           Distycercus         Brow Hummingbird         Protected         Bird         Animalia         Craniata         Aves         Fi           Muts         Yellow-Tumped Warbler         Protected         Bird         Animalia	Reithrodontomys megalotis	Western Harvest Mouse	ו הרברובת		Animalia	T	Aves	Passeriforr	Regulidae
is         Bank Swallow         Frotected         Reptile         Animalia         Cranista         Reptilia           soletus         Rock Wren         Protected         Bird         Animalia         Cranista         Aves           sciosus         Cormon Sagebrush Lizard         Protected         Bird         Animalia         Cranista         Aves           raciosus         Common Sagebrush Lizard         Protected         Bird         Animalia         Cranista         Aves           adilope         Urus         Western Fence Lizard         Protected         Bird         Animalia         Cranista         Aves           adilope         Callope Hummingbird         Protected         Bird         Animalia         Cranista         Aves           alliope         Calina         Vester         Protected         Bird         Animalia         Cranista         Aves           alliope         Vester         Protected         Bird         Animalia         Cranista         Aves           alliope         Vester         Protected         Bird         Animalia         Cranista         Aves           alliope         Vester         Protected         Bird         Animalia         Cranista         Aves	Rhinocheilus lecontei	3		_	Animalia		Mammalia	1	Cricetidae
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Scientific Name	Gommon-Name			and the second secon	1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 -			
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Sphaerium nitidum	Arctic Fingernaliciam		INIOIUSC	Animalia		Bivalvia	Veneroida	Veneroida Sphaeriidae
Sphaerium simile	Grooved Fingernaliciam			Animalia	Mollusca	Bivalvia	Veneroida Pisidiidae	Pisidiidae
Sphaerium striatinum	Striated Fingernalichem		Moliusc	Animalia	Mollusca	Bivalvia	Veneroida Pisidiidae	Pisidiidae
Sphaeromeria potentilloides	Cindiafoil Tancu		Mollusc	Animalia	Mollusca	Bivalvia	Veneroida Pisidiidae	Pisidiidae
Sphyrapicus nuchalis	Red-named Concreted		Plant	Plantae	Anthophy	t Dicotyled	Anthophyt Dicotyledo Asterales Asteraceae	Asteraceae
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Spilogale gracilis	Mactaria Shottod Structure	Protected Bird	Bird	Animalia	Craniata	Aves	Piciformes Picidae	Picidae
Spinus pinus	Pine Siskin	Predatory	Mammal	Animalia	Craniata	Mammalia	Mammalia Carnivora	Mephitidae
Spinus psaltria	Lesser Goldfinch	Protected	Bird	Animalia	Craniata	Aves		Fringillidae
Spinus tristis	American Goldfinch		Bird 5	Animalia	Craniata	Aves	Passeriforr Fringillidae	ringillidae
Spizella arborea	American Tree Sparrow		Bird	Animalia	Craniata	Aves	Passeriford Fringillidae	ringillidae
Spizella breweri	Brewer's Sparrow	Destated	5170	Animalia	Craniata	Aves	Passeriford Emberizidae	imberizidae
Spizella passerina	Chippine Sparrow		Bird	Animalia	Craniata	Aves	Passeriforr Emberizidae	imberizidae
Stelgidopteryx serripennis	Northern Rough-winned Swallow	Protected Bird	Bird	Animalia		Aves	Passeriforr Emberizidae	mberizidae
Sterna forsteri	Forster's Tern			Animalia		Aves	Passeriforr Hirundinidae	lirundinidae
Sterna paradisaea	Arctic Tern	Protected Bird		Animalia		Aves	<b>Charadriifd</b> Laridae	aridae
Streptopelia decaocto	Eurasian Collared-Dove	riulected Bird		Animalia		Aves	<b>Charadriifd</b> Laridae	aridae
Strix varia	Barred Owl			Animalia		Aves	Columbifo Columbidae	olumbidae
Sturnella neglecta	Western Masdoudarf			Animalia	Craniata	Aves	Strigiforme Strigidae	trigidae
Sturnus vulgaris	European Starling			Т		Aves	Passeriforr lcteridae	teridae
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Tachycineta bicolor	Tree Swallow	Uniditiu Ga Mammal Drotortod Iotud	Imai			<b>Jammalia</b> L	Mammalia Lagomorpi Leporidae	iporidae
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enticola					1	Mammalia Carnivora	arnivora Mu	Mustelidae
	Acuminate Trumpet Moss		Diant Al		Mollusca G	astropod N	Gastropod Neotaenio Hydrobiidae	drobiidae
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					Ascumyco Ascomyce i Caliciales	scomycerC		Caliciaceae



Scale: 1 inch approx 1000 feet

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You can choose a new flood map or move the location pin by selecting a different location on the locator map below or by entering a new location in the search field above. It may take a minute or more during peak hours to generate a dynamic FIRMette.





Surveyors Letter regarding Natural Features Analysis



#### 2/21/2024

To: Mitra Mehta-Cooper Elmore County Land use and Building Department 520 East 2<sup>nd</sup> South Mountain Home, ID 83647

Subject: Rattlesnake #2 Plat Natural Features Analysis

Mitra,

The Rattlesnake #2 subdivision that is planned for the parcel currently known as RP002230010050, is located off of E. 12<sup>th</sup> S St. with the closest intersection road is S. Main and is west of property. The parcel is dry grazing land, but will have 2 single family residences in the future. The neighboring parcels are single family residences on large acreages or dry grazing grounds.

- 1. Hydrology the site is relatively flat high desert with a flood channel identified by Federal Emergency Management Agency. NRCS classifies the soil as well drained with an average precipitation between 8 and 12 inches.
- 2. Soils Soil survey of Elmore County provided by the NRCS identifies the site as 116- power silt loam. See attached documentation
- 3. Topography High desert with gradual slope running south-southeast. See Attached USGS Quadrangle Map.
- 4. Vegetation the site was not inspected for vegetation types.
- Sensitive Plant and Wildlife Species In review of the U.S. Department of the Interior Rare Plants of Idaho, Slickspot pepper grass is found in the southern regions of Elmore County. No Specific wildlife has been studied on this site and a list of Idaho Classification of Wildlife has been provided. See attached documents.
- 6. Historic Resources Contacted Elmore County and they could not identify where to located Elmore County Historic Resources Inventory.
- Hazardous Areas This site can be prone to flooding as identified on the Federal Emergency Management Agency map of index panel # 1602120605C. An elevation certificate was performed on this parcel.
- 8. Impact on Natural Features Construction of Single Family Housing.
- 9. Map See attached Preliminary Plat.

After review of these documents, it is our opinion that a natural features analysis is unnecessary for this subdivision.

Respectfully,

Eric Howard, PLS

# Exhibit E Application Acceptance Letter



# Elmore County Land Use and Building Department

520 East 2nd South Street Mountain Home, Id. 83647 (208) 587-2142 ext. 502 Fax 208-587-2120 www.elmorecounty.org

Mitra Mehta-Cooper Director

David Abrahamson Planner I

**Kacey Ramsauer** Planner I Permit Technician

Johnny Hernandez Building Official

Colton Janousek Building Inspector

James Roddin Code Enforcement

Kamiah McDaniel Permit Technician

Alyssa Nieto Administrative Assistant June 4<sup>th</sup> , 2024

SIRP, LLC 703 N 14<sup>th</sup> E Mountain Home, ID 83647

Mike,

The purpose of this letter is to inform you that your application for a Conditional Use Permit for Case Number CUP-2024-14 and a Preliminary Plat for Case Number PP-2024-02, have been accepted by the Elmore County Land Use and Building Department. The public hearing with the Elmore County Planning and Zoning Commission has been scheduled for Thursday June 27<sup>th</sup>, 2024, at 7:00 p.m. at the War Memorial American Legion Hall, located at 515 E. 2<sup>nd</sup> Street, Mountain Home, ID 83647. Your attendance is required.

If you have any questions regarding this letter, please let me know.

Thank you,

#### Kacey Ramsauer

#### Planner I

Elmore County Land Use and Building 520 East 2nd South Mountain Home, ID 83647 Phone: (208) 587-2142 Ext. 1254 Fax: (208) 587-2120 kramsauer@elmorecounty.org

# Exhibit F Public Hearing Notice Neighbors



# **Elmore County Land Use and Building Department**

520 East 2<sup>nd</sup> South Street Mountain Home, ID 83647 Phone: (208) 587-2142 ext.1254 Fax: (208) 587-2120 www.elmorecounty.org

Mitra Mehta-Cooper Director

Kacey Ramsauer Planner Permit Technician

David Abrahamson Planner

Johnny Hernandez Building Official

Colton Janousek Building Inspector

James Roddin Administrative Manager Code Enforcement

Kamiah McDaniel Permit Technician

Alyssa Nieto Admin Assistant Date: June 4<sup>th</sup> , 2024

To: Whom It May Concern

Subject: Notice of Public Hearing

Applicant: SIRP, LLC

Proposal: consider an application from SIRP LLC, for a Conditional Use Permit and Preliminary Plat for a 2-lot platted subdivision ; the property is zoned Agriculture (AG). Case Number: CUP-2024-14 and PP-2024-02. The parcel number is RP002230010050. A Common way of locating the property from Mountain Home is to head northeast on E 2<sup>nd</sup> Street towards American Legion Blvd. Take a slight right onto American Legion Blvd. Turn right onto S 10<sup>th</sup> E for .9 miles. Take a slight left onto S Main St for .2 miles. Turn left onto E 12<sup>th</sup> S St for .3 miles and the site will be on your right.

Case #'s: CUP-2024-14 and PP-2024-02

A public hearing will be held before the Elmore County Planning and Zoning Commission on the enclosed application. The hearing is scheduled for Thursday, June 27<sup>th</sup>, 2024, at 7:00 p.m. in the War Memorial (American Legion) Hall at 515 East 2<sup>nd</sup> South Street, Mountain Home, Idaho.

Please review and return your written comments to the Elmore County Land Use and Building Department, 520 East 2<sup>nd</sup> South Street, Mountain Home, ID, 83647, by 5 p.m. on Wednesday, June 19<sup>th</sup>, 2024, so your comments are included in the record. If you prefer, please come to the hearing to testify before the Commission.

The Elmore County Board of Commissioners is responsible for ensuring compliance with the Americans with Disabilities Act of 1990 (ADA). Any Person needing special accommodations to participate in the public hearing should contact the Elmore County ADA Coordinator, Kacey Ramsauer, 24 hours prior to the Public Hearing at 208-587-2142, extension 502, or via email <u>kramsauer@elmorecounty.org</u>, or in person at 520 East 2<sup>nd</sup> South, Mountain Home, Idaho.

Sincerely,

acey Ramsaue



Kacey Ramsauer Land Use and Building Department Planner 520 E 2<sup>nd</sup> S Street Mountain Home, Idaho 83647 208-587-2142 ext. 502

Enclosures : Vicinity Map Pre-Plat Survey

Property Owner & Agency Public Hearing Notice for Planning and Zoning

# CUP-2024-14 PP-2024-02



1:3,962 0.04 0.07 0.14 mi 0.05 0.1 0.2 km

010

Maxar


# Exhibit G Public Hearing Notice Agencies



## **Elmore County Land Use and Building Department**

520 East 2<sup>nd</sup> South Street Mountain Home, ID 83647 Phone: (208) 587-2142 ext.1254 Fax: (208) 587-2120 www.elmorecounty.org

Mitra Mehta-Cooper Director

Kacey Ramsauer Planner Permit Technician

David Abrahamson Planner

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Please review and return your written comments to the Elmore County Land Use and Building Department, 520 East 2<sup>nd</sup> South Street, Mountain Home, ID, 83647, by 5 p.m. on Wednesday, June 19<sup>th</sup>, 2024, so your comments are included in the record. If you prefer, please come to the hearing to testify before the Commission.

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Sincerely,

acey Ramsaue



Kacey Ramsauer Land Use and Building Department Planner 520 E 2<sup>nd</sup> S Street Mountain Home, Idaho 83647 208-587-2142 ext. 502

Enclosures : Vicinity Map Pre-Plat Survey

Property Owner & Agency Public Hearing Notice for Planning and Zoning

# CUP-2024-14 PP-2024-02



1:3,962 0.04 0.07 0.14 mi 0.05 0.1 0.2 km

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Maxar



# Exhibit H Newspaper Posting

## ELMORE COUNTY PLANNING AND ZONING COMMISSION

520 East 2<sup>nd</sup> South Street Mountain Home, ID 83647 Telephone 208-587-2142, ext. 502 Fax 208-587-2120

#### NOTICE OF PUBLIC HEARING

NOTICE IS HEREBY GIVEN pursuant to the laws of the State of Idaho and Ordinances of Elmore County, that the Elmore County Planning and Zoning Commission will hold a PUBLIC HEARING at 7:00 p.m. on Thursday, June 27<sup>th</sup>, 2024, in the War Memorial Hall (American Legion) 515 East 2nd South Street, Mountain Home, Idaho, to accept testimony and consider an application from SIRP, LLC, for a Conditional Use Permit and Preliminary Plat for a 2-lot platted subdivision; the property is zoned Agriculture (AG). Case Numbers: CUP-2024-14 and PP-2024-02. The parcel number is RP00076000091E. A Common way of locating the property from Mountain Home is to head northeast on E 2<sup>nd</sup> Street towards American Legion Blvd for 0.1 miles. Take a slight right onto American Legion Blvd. Turn right onto S 10<sup>th</sup> E for 0.9 miles. Take a slight left onto S Main St for 0.2 miles. Turn left onto E 12th S St for 0.3 miles and the site will be on your right. This application may be reviewed before the hearing in the Land Use and Building Department during regular business hours. Any interested person shall be heard at said public hearing and the public is welcome and invited to submit testimony. To provide public testimony, please provide your name, address, and comments via email, physical delivery to Elmore County Land Use and Building Department, 520 East 2<sup>nd</sup> South Street, Mountain Home, Idaho 83647. Written testimony must be received by 5:00 p.m. on

Wednesday, June 19<sup>th</sup>, 2024. You can submit testimony by attending the hearing.

Social media posts are not considered written public testimony. If you wish to provide written public testimony, please provide your name, address, and comments before the hearing by sending it to Elmore County Land Use and Building Department, 520 East 2<sup>nd</sup> South Street, Mountain Home, Idaho 83647 or email anieto@elmorecounty.org .The Elmore County Facebook page is used for outward communication only. It is not intended as a means for the public to submit testimony on any public hearing matters pending before any Elmore County board or commission. Elmore County's social media is moderated but is not regularly monitored and is not a public forum. Likes, Comments, or Shares posted here are not entered into the record of any public hearing. Public hearing testimony must be either submitted at the public hearing or received in advance of the public hearing by email, mail, physical delivery.

The Elmore County Board of Commissioners is responsible for ensuring compliance with the American Disabilities Act (ADA). Any person needing special accommodations to participate in the public hearing should contact the Elmore County ADA Coordinator, Kacey Ramsauer, 24 hours before the Public Hearing at 208-587-2142 ext. 1254, or 520 East 2<sup>nd</sup> South, Mountain Home, Idaho 83647 or email kramsauer@elmorecounty.org.

One publication: Wednesday, June 12th, 2024

Kacey Ramsauer, Planner Elmore County Land Use and Building Department

# Exhibit I Property Posting



# Exhibit J FEMA Flood Map

## Rattlesnake #2





Idaho Department of Water Resources
Maxar, Microsoft | IDWR, FEMA, Silver Jackets | FEMA, IDWR, Custer County, Idaho | FEMA, IDWR, Custer County, Idaho, Silver Jackets | Idaho Department of Water Resources | Esri, HERE, iPC |

# Exhibit K Agency Comments

Г		CENTRAL Elmore County Transmittal	RETURN TO	
		DISTRICT Division of Community and Environmental Health HEALTH	Elmore Co. Land Use & Building Dept	
	Col	nditional Use #_ Rattle Swake # 2 Subdivision	Mtn Home	
		liminary / Final / Short Plat	Glenns Ferry	
			Land I	
		We have No Objections to this Proposal		
	2	We recommend Denial of this Proposal		
	<ul> <li>3 Specific knowledge as to the exact type of use must be provided before we can comment on this Provided before we can comment on this Provided before we can comment on this Provided before we can comment on the provided before we can comment on t</li></ul>			
	4	We will require more data concerning soll conditions on this Proposal before we can comm	-	
	5.	Before we can comment concerning individual sewage disposal, we will require more data of high seasonal ground water waste flow characteristics bedrock from original grade other	- ,	
	6.	This office may require a study to assess the impact of nutrients and pathogens to receiving surface waters.	ground waters and	
	7	This project shall be reviewed by the Idaho Department of Water Resources concerning well construction and water availability.		
	8	After written approvals from appropriate entities are submitted, we can approve this propose central sewage community sewage system community interim sewage central water individual sewage individual water		
	9	The following plan(s) must be submitted to and approved by the Idaho Department of Envir central sewage community sewage system community sewage dry lines central water	2	
	10	This Department would recommend deferral until high seasonal ground water can be determined if other considerations indicate approval		
	11	If restroom facilities are to be installed, then a sewage system MUST be installed to meet Ida Regulations	ho State Sewage	
	12.	We will require plans be submitted for a plan review for any food establishment swimming pools or spas child care ce beverage establishment grocery store	enter	
	13	Infiltration beds for storm water disposal are considered shallow injection wells. An applicati submitted to CDH	on and fee must be	
9	14.	Subdivision application, fees, test holes and enjoyee	ing report	
		Reviewed By But	Zel Contra	
		Date:	2 129 124	
Review Sheet				

From: Sent: To: Cc: Subject: Angie Michaels <angie@ewsid.com> Thursday, June 6, 2024 6:15 PM Alan Roberts Kacey Ramsauer Re: CUP and Pre Plat

Sounds good, Alan. Kacey, let's condition it so that each lot constructs a turnaround when they pull building permits.

Thanks,

Angie Michaels, P.E., CFM Engineering with a Mission LLC 208.870.9495 cell

On Thu, Jun 6, 2024 at 3:17 PM Alan Roberts <a href="mailto:aroberts@elmorecounty.org">aroberts@elmorecounty.org</a> wrote:

Angie, I cant get this dropbox to open to see exactly which one you are referring to but if it is Harvest Creek then it would depend on the location of the driveway to each lot in my eyes. That could easily be determined to be a pull out or turnaround and then decided on at the building permit stage. I think Brian from the FD looked it over as well and is good for now.

1

Thanks!

Alan

From: Angie Michaels <<u>angie@ewsid.com</u>> Sent: Thursday, June 6, 2024 11:13 AM To: Kacey Ramsauer <<u>kramsauer@elmorecounty.org</u>> Cc: Alan Roberts <<u>aroberts@elmorecounty.org</u>> Subject: Re: CUP and Pre Plat

Hi Kacey,

A few items I noted for this one.

- 1. The preliminary plat doesn't show any floodplain info. It needs to show what flood zone it's in and the BFE's that cross the parcels.
- 2. The private driveway is more than 150' and will require an emergency vehicle turnaround. I would propose we require one on each lot at the time those lots are built on. We will need to condition this to require the turn arounds be constructed when the builders come in to pull building permits. Alan are you good with this or would you prefer a turnaround at the end of the driveway, structructed at the time they build the driveway? They may need more turnarounds depending on the placement of the structures on each lot. Thoughts?

Angie

Angie Michaels, P.E., CFM Engineering with a Mission LLC 208.870.9495 cell

On Tue, Jun 4, 2024 at 2:54 PM Kacey Ramsauer <<u>kramsauer@elmorecounty.org</u>> wrote:

https://www.dropbox.com/scl/fo/6guc8scnlngq667ja1ufx/APAgRWFPevWrST5y9CZUaY?rlkey=f6lcdvfx6ksn020fu7ckpn1gn&st=b8wu648f&dl=0

Good afternoon,

Here are the applications and appendices for a CUP and Preliminary Plat Application to be heard with the Elmore County Planning and Zoning Commission on June 27<sup>th</sup>, 2024. If you have any questions or concerns feel free to contact me.

Thank you,

Kacey Ramsauer

Planner I

Permit Technician

ADA Coordinator

Elmore County Land Use and Building Department

208.587.2142 Ext.1254

Fax 208.587.2120

520 E. 2<sup>nd</sup> S.

Mountain Home, ID 83647



From:	Mike Hollinshead
Sent:	Monday, June 3, 2024 1:22 PM
То:	Kacey Ramsauer; Alan Roberts; angie@ewsid.com; Joshua Dison; Amber Sloan;
	llasuen@earthlink.net; pmeyers2@mindspring.com; 'Brenda Ellis'; Christopher Curtis;
	breed@mountain-home.us; bcopes@cdh.idaho.gov; idl_jurisdictional@idl.idaho.gov;
	westerninfo@idwr.idaho.gov; bro.admin@deq.idaho.gov
Subject:	RE: CUP and Preliminary Plat

I currently see no issues from my end.

Sheriff Mike Hollinshead Elmore County 2255 East 8<sup>th</sup> North Mountain Home, Idaho 83647 Phone: 208-587-3370 Ext. 1028



CONFIDENTIALITY NOTICE: This e-mail is intended only for the personal and confidential use of the individual(s) named as recipients (or the employee or agent responsible to deliver it to the intended recipient) and is covered by the Electronic Communications Privacy Act, 18 U.S.C. §§ 2510-2521. It may contain information that is privileged, confidential and/or protected from disclosure under applicable law including, but not limited to, the attorney client privilege and/or work product doctrine. If you are not the intended recipient of this transmission, please notify the sender immediately by telephone. Do not deliver, distribute or copy this transmission, disclose its contents or take any action in reliance on the information it contains.

From: Kacey Ramsauer <kramsauer@elmorecounty.org>

Sent: Monday, June 3, 2024 12:58 PM

To: Mike Hollinshead <mhollinshead@elmorecounty.org>; Alan Roberts <aroberts@elmorecounty.org>; angie@ewsid.com; Joshua Dison <jdison@elmorecounty.org>; Amber Sloan <asloan@elmorecounty.org>; llasuen@earthlink.net; pmeyers2@mindspring.com; 'Brenda Ellis' <BEllis@mountain-home.us>; Christopher Curtis <ccurtis@mountain-home.us>; breed@mountain-home.us; bcopes@cdh.idaho.gov; idl\_jurisdictional@idl.idaho.gov; westerninfo@idwr.idaho.gov; bro.admin@deq.idaho.gov Subject: CUP and Preliminary Plat

Good afternoon,

Here is a proposed Conditional Use and Preliminary Plat for SIRP, LLC. Please Contact me with any questions or concerns.

Thanks,

## Kacey Ramsauer

Planner I Permit Technician ADA Coordinator Elmore County Land Use and Building Department 208.587.2142 Ext.1254 Fax 208.587.2120 520 E. 2<sup>nd</sup> S. Mountain Home, ID 83647



From: Sent: To: Subject: Alan Roberts Monday, June 3, 2024 1:24 PM Kacey Ramsauer RE: CUP and Preliminary Plat

Emergency Services has no issues. Thanks! Alan

From: Kacey Ramsauer <kramsauer@elmorecounty.org> Sent: Monday, June 3, 2024 12:58 PM

To: Mike Hollinshead <mhollinshead@elmorecounty.org>; Alan Roberts <aroberts@elmorecounty.org>; angie@ewsid.com; Joshua Dison <jdison@elmorecounty.org>; Amber Sloan <asloan@elmorecounty.org>; llasuen@earthlink.net; pmeyers2@mindspring.com; 'Brenda Ellis' <BEllis@mountain-home.us>; Christopher Curtis <ccurtis@mountain-home.us>; breed@mountain-home.us; bcopes@cdh.idaho.gov; idl\_jurisdictional@idl.idaho.gov; westerninfo@idwr.idaho.gov; bro.admin@deq.idaho.gov Subject: CUP and Preliminary Plat

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520 E. 2<sup>nd</sup> S.

Mountain Home, ID 83647

