APPLICATION FOR

PRELIMINARY PLAT / CUP

River Fork Ranch Subdivision

PREPARED FOR:

VALLEY COUNTY January 29, 2024

PREPARED BY:

APPLICANT

Lake Fork Ranch LLC Dave Callister, Member 3500 E Quail Creek Ln. Boise, Idaho 83714

ATTORNEYS

Amy K. Holm Millemann Pemberton & Holm LLP 706 North First Street PO Box 1066 McCall, ID 83638

SURVEYOR

Rob O'Malley, P.L.S Ardurra Group, Inc. 332 N. Broadmore Way Nampa, Idaho 83687

ENGINEERS

John Carpenter, P.E. Ardurra Group, Inc. 332 N. Broadmore Way Nampa, Idaho 83687

LAND PLANNERS

Samantha Hammond Ardurra Group, Inc. 332 N. Broadmore Way Nampa, Idaho 83687

APPLICATION FORPRELIMINARY PLAT / CUP

RIVER FORK RANCH SUBDIVISION

Valley County, Idaho

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• Well Drillers Report 294028

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Valley County Planning and Zoning Department

219 N. Main PO Box 1350 Cascade, ID 83611 www.co.valley.id.us cherrick@co.valley.id.us 208-382-7115



C.U.P. & Preliminary Plat Application

1.000	BE COMPLETED BY THE PLANNIN		© Check # 1049 or □ Cash FEE \$
	CEPTED BY		DEPOSIT 1000
127	OSS REFERENCE FILE(S):		DATE 1-29-2024
	ADMINISTRATIVE PLAT	COMMENTS:	
	SHORT PLAT	7727	
	FULL PLAT		
Ø	Neighborhood Meeting Informate A preliminary plat containing all Subdivision Regulations. A phasing plan and construction	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/CC 9-5H-1.D
V	A plot plan, drawn to scale, sho	wing existing utilities, streets, eas	ements, ditches, and buildings.
Ø			ees, shrubs, ground covers, and vines ne (both botanical and common) of all
₽	practices for surface water man		nd detailing the best management , and blowing of dirt and debris cause paration and development.
X A	A lighting plan.		
V	A Wildfire Mitigation Plan.		
Ø		of property owners within 300 feel	

We recommend you review Title 9 and Title 10 of the Valley County Code online at www.co.valley.id.us/planning-zoning or

at the Planning and Zoning Office, 219 North Main, Cascade, Idaho. Subject to Idaho Statute 55-22 Underground Facilities Damage Prevention.

Ten (10) copies of the application and additional materials are required.

CONTACT INFORMATION

PROPOSED SUBDIVISION NAME: River Fork Ranch	
APPLICANT Lake Fork Ranch LLC - Dave Callister PHONE Owner ☑ Option Holder □ Contract Holder □	
MAILING ADDRESS 3500 Quail Creek Rd	ZIP <u>83714</u>
- Please contact Representative/Engineer as well.	······································
PROPERTY OWNER	
(if not the applicant) MAILING ADDRESS	ZIP
EMAIL	······································
Nature of Owner's Interest in this Development?	•
AGENT / REPRESENTATIVE Amy Holm PHONE	
MAILING ADDRESS 706 N 1st Street. McCall, ID.	ZIP 83638
EMAIL	
ENGINEER John Carpenter	
MAILING ADDRESS 332 N Broadmore Way	ZIP 83687
EMAIL PHONE	
SURVEYOR Rob O'Malley	
MAILING ADDRESS 332 N Broadmore Way	ZIP <u>83687</u>
EMAIL _ PHONE	
PROPERTY INFORMATION	
1. SIZE OF PROPERTY 43.75 Acres	۸
2. AMOUNT OF ACREAGE OF ADJACENT LAND HELD BY THIS OWNER ~200	Acres
 ANY RESTRICTIONS ON THIS PROPERTY? Must show all easements on plat. Easements Mahala Ditch - Shown on PrePlat. 	
Deed Restrictions N/A	
Liens or encumbrances N/A	
4. LEGAL DESCRIPTION See included.	<u> </u>
5. TAX PARCEL NUMBER(S) RP17N03E227205	
Quarter SE4 Section 22 Township 17N Range	

6.	EXISTING LAND USES AND STRUCTURES ON THE PROPERTY:
	One existing structure sits on the property and will be demolished with the development.
7.	ARE THERE ANY KNOWN HAZARDS ON OR NEAR THE PROPERTY (such as canals, hazardous material spills, soil or water contamination)? If so, describe and give location: N/A
8.	ADJACENT PROPERTIES HAVE THE FOLLOWING BUILDING TYPES AND/OR USES: North Bare open land with sporadic home sites. South Bare Open Land
	East Bare open land with sporadic home sites.
	West Bare Open Land
9b. 9c.	TYPE OF TERRAIN: Mountainous Rolling Flat Timbered Timbered DOES ANY PORTION OF THIS PARCEL HAVE SLOPES IN EXCESS OF 15%? Yes No DESCRIBE ANY SIGNIFICANT NATURAL RESOURCES SUCH AS ROCK OUTCROPPING, MARSHES, WOODED AREAS: Sparse wooded area. Sloped area on the west side of the property, marshy area at the bottom of the slope. marshy area to be designated as a no build zone.
10a.	WATER COURSE: Mahala Ditch
	IS ANY PORTION OF THE PROPERTY LOCATED IN A FLOODWAY OR 100-YR FLOODPLAIN? (Information can be obtained from the Planning & Zoning Office) Yes □ No ☑
	ARE THERE WETLANDS LOCATED ON ANY PORTION OF THE PROPERTY? Yes D No M
IUd.	WILL ANY PART OF THE PROPERTY BE SUBJECT TO INUNDATION FROM STORMWATER OVERFLOW OR SPRING MELTING RUN-OFF? No
11a.	NUMBER OF <u>EXISTING</u> ROADS: 1 Width 70' Public ☑ Private □ Are the <u>existing</u> road surfaces paved or graveled? Gravel ☑ Paved □
11b.	NUMBER OF PROPOSED ROADS: 3 Proposed width: 28' with 70' total ROW Will the proposed roads be Public □ Private ✓ Proposed road construction: Paved □
12a.	EXISTING UTILITIES ON THE PROPERTY ARE AS FOLLOWS:
12b.	PROPOSED UTILITIES: Well, septic, power
	Proposed utility easement width 70' Locations Common lots for roadways

13.	SOLID WASTE DISPOSAL METHOD: Individual Septic 🗹 Central Sewage Treatment Facility 🗆
14.	POTABLE WATER SOURCE: Public □ Water Association □ Individual ✓
	If individual, has a test well been drilled? yes
15.	ARE THERE ANY EXISTING IRRIGATION SYSTEMS? Yes ☑ No □ Are you proposing any alterations, improvements, extensions or new construction? Yes ☑ No □ If yes, explain: Piping and rerouting a section of the Mahala ditch
16.	DRAINAGE (Proposed method of on-site retention):Swales, on site retention Any special drains?no (Please attach map) Soil type(s): (Information can be obtained from the Natural Resource Conservation Service: websoilsurvey.nrcs.usda.gov)
17.	WILL STREETS AND OTHER REQUIRED IMPROVEMENTS BE CONSTRUCTED PRIOR TO THE RECORDING OF THE FINAL PLAT? yes
	If not, indicate the type of surety that will be put up to ensure the construction of the improvements within one (1) year from the date of filing the plat:
16.	OUTLINE OF PROPOSED RESTRICTIVE COVENANTS:
	Setbacks: Front 30 feet Sides 15 feet Rear 30 feet Mobile homes allowed? Yes \(\sigma \) No \(\sigma \) Minimum construction value
17.	LAND PROGRAM: Open Areas and/or Common Areas Yes ✓ No □ Acreage in subdivision~43.75
	Maximum street gradient 6.5% Is subdivision to be completely developed at one time? Yes ✓ No □ - Attach phasing plan and timeline.
18.	COMPLETE ATTACHED PLAN FOR IRRIGATION if you have water rights &/or are in an irrigation district. Submit letter from Irrigation District, if applicable.
19.	COMPLETE ATTACHED WEED CONTROL AGREEMENT.
20.	COMPLETE ATTACHED IMPACT REPORT. It must address potential environmental, economic, and social impacts and how these impacts are to be minimized.

Submittal List for Preliminary Plats

	No	t a Complete List. Applications are site specific. See Title 10 of Valley County Code for Complete Details
	V	Neighborhood Meeting – Required for proposed subdivision with 5 or more lots. VCC 9-5H-1.D
	d	CUP/Preliminary Plat Application Form
	d	Preliminary Plat (VCC 10-3-2-3 Contents of Preliminary Plat)
	Ø	Notes on Face of Plat (not a complete list): Private Road Declaration (If private roads proposed.) Declaration of Installation of Utilities All lighting must be dark sky compliant. Only one wood burning device per lot. The Valley County Board of Commissioners have the sole discretion to set the level of service for any public road; the level of service can be changed. Surrounding Land Uses Are Subject to Change
	ø	A plot plan, drawn to scale, showing: existing utilities, streets, easements, buildings, all watercourses, including ditches, high water elevation, & known Base Flood Elevations (BFE) any significant natural features (e.g., rock outcroppings, marshes, or wooded areas) wetland delineation (may be required) Soil profiles and water table data when property has potential for high groundwater location of existing and proposed sewers, water mains, culverts, drainpipes, and electric conduits or lines proposed to service the property to be subdivided, and the location of adjacent streets or existing structures that would affect the proposed improvement program, including pathways.
A	X	[Commercial Subdivision] A landscaping plan, drawn to scale, showing elements such as trees, shrubs, ground covers, and vines. Include a plant list, indicating the size, quantity, location, and name (both botanical and common) of all plant material to be used.
	d	[Prior to any Construction - Can be a condition of approval]. A site grading / storm water management plan detailing the best management practices for surface water management, siltation, sedimentation, and blowing of dirt and debris caused by grading, excavation, open cuts, side slopes, and other site preparation and development.
	Ø	[Administrative Request] Existing site topography (contours with intervals of 5-ft or less)
	V	A phasing plan and construction timeline.
	V	A Wildland Urban Interface Fire Protection Plan (VCC 10-7) ← John
A	X	Draft CCRs may be included or may be submitted with final plat package.
	V	Well logs of wells located in surrounding contiguous property.
	M	A current title search report of the property from a licensed title company (1 copy only)
	√	Include written request of any variances (e.g., road width, length of cul-de-sac) and reasons why request is made.
	Ø	Names and mailing addresses of property owners within 300 feet of the property boundary. Information can be obtained through the Valley County GIS maps. (1 copy only)
	₩ (Ten (10) copies of the application and additional materials are required, unless otherwise specified. (3 Full size plats and $7 - 11"x17"$)
	M	One 8½ x 11" - 300 scale drawing of the proposed subdivision

River Fork Ranch

IMPACT REPORT

(from Valley County Code 9-5-3-D)

You may add information to the blanks below or attach additional sheets.

- ❖ An impact report shall be required for all proposed Conditional Uses.
- ❖ The impact report shall address potential environmental, economic, and social impacts andhow these impacts are to be minimized as follows:
- 1. Traffic volume, character, and patterns including adequacy of existing or proposed street width, surfacing, alignment, gradient, and traffic control features or devices, and maintenance. Contrast existing with the changes the proposal will bring during construction and after completion, build- out, or full occupancy of the proposed development. Include pedestrian, bicycle, auto, and truck traffic.

River Fork Ranch is located east of Highway 55 and accessed via Spink Lane which is a connecting County road between Highway 55 and Farm to Market Road. Road will be private with access from Spink Lane. River Run Lane will serve as access to 21 lots, and Meadow View Lane will serve as access to 9 lots.

2. Provision for the mitigation of impacts on housing affordability.

The developer recognizing the need for affordable housing and the low inventory of homes in this area. The developer proposes residential lots 1-22 as single family homes and residential lots 23-31 may be duplex homes or single family. That will allow for more access to affordable housing opportunities, particularly in the duplex lots.

3. Noise and vibration levels that exist and compare to those that will be added during construction, normal activities, and special activities. Include indoor and outdoor, day and night variations.

Noise and vibration levels will be of low impact considering the size and density of this 30 lot subdivision and consistent with those caused by a single family residence, both during construction and after. This property is generally level requiring very minimal earth work movement for development construction.

4. Heat and glare that exist and that might be introduced from all possible sources such as autos in parking areas, outdoor lights, water or glass surfaces, buildings or outdoor activities.

Heat and glare levels will be consistent with those generated by single family residential use, both during construction and after.

5. Particulate emissions to the air including smoke, dust, chemicals, gasses, or fumes, etc., both existing and what may be added by the proposed uses.

This factor is generally not application. To the extend that septic systems fall under the definition of chemicals, gases or fumes, such systems will comply with sewage disposal requirements.

6. Water demand, discharge, supply source, and disposal method for potable uses, domestic uses, and fire protection. Identify existing surface water drainage, wet lands, flood prone areas and potential changes. Identify existing ground water and surface water quality and potential changes due to this proposal.

Potable water will be provided by individual wells. See Exhibit P1.0 and P.3.0 with regard to grading, drainage and stormwater management. A fire well is to provided to service hydrants in the project at key location for the fire department.

7. Fire, explosion, and other hazards existing and proposed. Identify how activities on neighboring property may affect the proposed use.

None. Mitigation plan provided to minimize potential from vegetative fires on the property. No blasting will be conducted as a part of construction. A storm water pollution prevention plan will be provided and permitted with the state of Idaho. This plan includes such items as containment for fuel during construction and other items to minimize hazards.

8. Removal of existing vegetation or effects thereon including disturbance of wet lands, general stability of soils, slopes, and embankments and the potential for sedimentation of disturbed soils.

There are no designated wetlands in River Fork Ranch. Site disturbance on Lots will be typical of that associated with construction of a single family residence, and pursuant to the River Fork Ranch Design Guidelines, Lots are required to be revegetated after construction with preference for native plants. See also **Exhibit P1.0** and P.3.0 with regard to grading, drainage and stormwater management.

9. Include practices that will be used to stabilize soils and restore or replace vegetation.

Standard BMPs will be employed during construction of River Fork Ranch road and utility improvements, and of the residences on the Lots to assure that existing surface water drainage features are preserved. Pursuant to River Fork Ranch Design Guidelines, Lots are required to be revegetated after construction with preference for native plants. See also Exhibit P1.0 and P.3.0 with regard to grading, drainage and stormwater management. The good news on this project is that it is relatively flat allowing for minimal lot disturbances. Most work will be performed in the areas of the roadway. Disturbances will be kept to a minimum.

10. Soil characteristics and potential problems in regard to slope stability, embankments, building foundation, utility and road construction. Include suitability for supporting proposed landscaping.

See Exhibit P1.0 and P.3.0 with regard to grading, drainage and stormwater

management. Site grading will be minimized where there will not be a need for large cuts or embankments.

11. Site grading or improvements including cuts and fills, drainage courses and impoundments, sound and sight buffers, landscaping, fencing, utilities, and open areas.

Exhibit P1.0 and P.3.0 with regard to grading, drainage and stormwater management.

And sheet xxx for landscaping.

Grading for the roadway to generally follow the lay of the land. Lots will have minimal grading as there is little fall across the site as it exists. Drainage naturally will be directed to the rear of the lots or towards the roadways.

12. Visibility from public roads, adjoining property, and buildings. Include what will be done to reduce visibility of all parts of the proposal but especially cuts and fills and buildings. Include theaffect of shadows from new features on neighboring property.

There will be visibility of River Fork Ranch from Spink Lane which is a public road. Existing vegetation along Spink Lane to be preserved or removed as indicated in the Wildland and Urban Interface Fire Protection Plan. A 20' landscape buffer is proposed along Spink Lane. Additionally, quality trees will be preserved along Meadow View Lane. There will be visibility from neighboring lots. See Landscape Plan attached as Exhibit P1.1.

13. Reasons for selecting the particular location including topographic, geographic and similar features, historic, adjoining land ownership or use, access to public lands, recreation, utilities, streets, etc., in order to illustrate compatibility with and opportunities presented by existing land uses or character.

The subject property is away from Highway 55 with a natural buffer from the highway based on the topography of the Lake Fork Creek north and west of the Subdivision. The proposed development is an approved use and density as part of a CUP. Additionally, these lots provide close proximity Lake Fork and Donnelly. The property does not have irrigation water rights and has not historically been ranched or used for agricultural purposes. The site is very flat allowing for development to happen with minimal disturbances. Proximity to Spink and the highway 55 makes it convenient for the end users.

14. Approximation of increased revenue from change in property tax assessment, new jobs available to local residents, and increased local expenditures.

The subdivision will increase property tax revenues. The entire acreage of approximately 120 acres was taxed for 2022 in the amount of \$1,524.74.

Property tax assessments for 30 single family residences on approximately 1 acre lots will bring significant revenue. Single family housing on lots of this size will bring new jobs available to local residents. 30 single family houses should not

have a negative impact on local expenditures.

15. Approximation of costs for additional public services, facilities, and other economic impacts.

<u>Donelly Rural Fire Department is the local fire district for this subdivision. The fire supply will include hydrants served by a fire well. A loop road, Meadowbook Lane, is included for safety and fire requirements.</u>

16. State how the proposed development will impact existing developments providing the same or similar products or services.

N/A.

17. State what natural resources or materials are available at or near the site that will be used in aprocess to produce a product and the impacts resulting from the depletion of the resource. Describe the process in detail and describe the impacts of each part.

N/A

18. What will be the impacts of a project abandoned at partial completion?

The improvements will be either completed or financially assured prior to recordation of a final plat.

19. Number of residential dwelling units, other buildings and building sites, and square footage orgross non-residential floor space to be available.

There are 21 single family residential lots, and 9 single family/duplex residential lots.

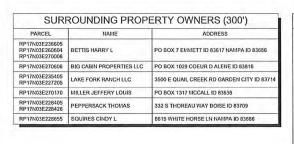
20. Stages of development in geographic terms and proposed construction time schedule.

It is anticipated that River Fork Ranch will be developed all at once. It is anticipated that application for final plat for River Fork Ranch will be made in the Fall of 2024, and that construction of improvements will commence prior to that time. To the extent that utilities and roads are not completed prior to recordation of the final plat, the cost to complete will be escrowed in accordance with the VCLUDO.

21. Anticipated range of sale, lease or rental prices for dwelling units, building or other site, or non-residential floor space in order to insure compatibility with adjacent land use and development.

Unknown.

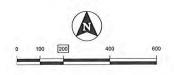
EXHIBIT P.0.0 (Preliminary Plat with all sheets)



LEGE	ND
	PROPOSED BOUNDARY LINE
RW	ROAD RIGHT-OF-WAY
	PROPOSED EASEMENT
EG	PROPOSED EDGE OF GRAVEL
	PROPOSED FLOW LINE
®	PROPOSED WELL
Ш	PROPOSED IRRIGATION BOX
F-0 0 0	PROPOSED TYPE III BARRICADE
2580	PROPOSED MAJOR CONTOUR
2582	PROPOSED MINOR CONTOUR
2580	EXISTING MAJOR CONTOUR
2582	EXISTING MINOR CONTOUR

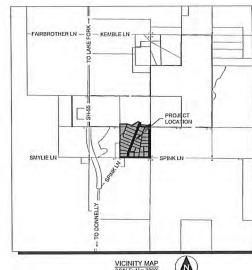
PRELIMINARY PLAT FOR RIVER FORK RANCH SUBDIVISION

A PORTION OF THE E 1/2 OF THE SE 1/4 OF SECTION 22 TOWNSHIP 17 NORTH, RANGE 3 EAST, BOISE MERIDIAN VALLEY COUNTY, IDAHO 2024





AREA AND LOT SU	JMMARY
TOTAL PROPERTY AREA	43.75± AC
RESIDENTIAL AREA	34,15± AC
RIGHT-OF-WAY TO BE DEDICATED	1.06± AC
COMMON AREA INCLUDING COMMON LOTS FOR PRIVATE ROADS	8,53± AC
TOTAL LOTS	35
BUILDABLE LOTS	30
COMMON LOTS	5
BUILDABLE LOTS PER ACRE	0,69 LOTS/ACRE
DWELLING UNITS PER ACRE (SINGLE FAMILY AND DUPLEX UNITS)	0.89 UNITS/ACRE
AVERAGE RESIDENTIAL LOT SIZE	1.14± AC
MINIMUM RESIDENTIAL LOT SIZE	1.00± AC
PERCENTAGE OPEN SPACE INCLUDING ALL COMMON LOTS	19.5%



	ot Name of State of			
	1	PRO	UECT ATION	
SMYLIE LN	San	SPINK	LN .	
	TO DONNELLY			
	1	INITY MAP		

LAKE FORK RANCH, LLC.	
3500 E QUAIL CREEK LN	ROADWAY JURISDICTION
GARDEN CITY, ID 83714	INTERNAL ROADWAYS - PRIVATE
PH: (208) 573-3149	SPINK LN -VALLEY COUNTY ROAD DEPARTMENT.
	STATE HIGHWAY 55 - IDAHO TRANSPORTATION
ENGINEER	DEPARTMENT, DISTRICT 3
JOHN CARPENTER, P.E.	
ARDURRA GROUP, INC.	SEWER & WATER DISTRICT
332 N BROADMORE WAY	PRIVATE
NAMPA, ID 83687	
PH: (208) 442-6300	FIRE DISTRICT
	DONNELLY RURAL FIRE DISTRICT
SURVEYOR	
ROB O'MALLEY, P.L.S.	SCHOOL DISTRICT
ARDURRA GROUP, INC.	MCCALL-DONNELLY SCHOOL DISTRICT
332 N BROADMORE WAY	MICCALL-DOMNELL I SCHOOL DISTRICT
NAMPA, ID 83687	TOURIS 1115 0575101
PH: (208) 442-6300	ZONING AND SETBACK
	EXISTING ZONING: CONDITIONAL USE
LAND USE PLANNER	PROPOSED ZONING: CONDITIONAL USE
SAMANTHA HAMMOND	FRONT = 30'
ARDURRA GROUP, INC.	REAR = 30'
332 N. BROADMORE WAY	SIDE = 15
NAMPA, ID 83687	STREET SIDE = 30'
PH: (208) 442-6300	
titlenel tit and	IRRIGATION DISTRICT

SITE DATA

PARCEL

	Sheet List Table
P0.0	COVER
P1.0	SITE PLAN
P1.1	LANDSCAPING PLAN
P2.0	LOT DIMENSIONS
P3.0	EXISTING CONDITIONS
P4.0	SITE GRADING AND ROAD ALIGNMENTS
P4.1	ROAD PROFILES

NOTES

OWNER & DEVELOPER

- BUILDING SETBACK AND DIMENSION STANDARDS SHALL BE IN COMPLIANCE WITH THE APPLICABLE ZONING REGULATIONS OF VALLEY COUNTY.
- 2. DIRECT RESIDENTIAL LOT ACCESS TO SPINK LANE IS PROHIBITED.
- POTABLE WATER WILL BE SUPPLIED BY INDIVIDUAL PRIVATE WELLS.
- SEWER WILL BE PROVIDED BY INDIVIDUAL PRIVATE SEPTIC SYSTEMS,
- DESIGN INFORMATION SHOWN HEREIN IS PRELIMINARY AND SUBJECT TO CHANGE BASED ON FINAL DESIGN AND AGENCY COMMENT.

IRRIGATION DISTRICT
MAHALA IRRIGATION DISTRICT

- ALL LOTS ARE RESIDENTIAL EXCEPT LOTS LABELED AS 'C' (COMMON) LOTS, COMMON LOT 11C WILL BE USED AS COMMON SPACE FOR RESIDENTS, LOT 32C MAY BE USED FOR SNOY STORAGE AND SUBDIVISION MAINTENANCE EQUIPMENT, COMMON LOTS 33 AND 34 ARE PRIVATE ROAD RIGHT-OF-WAY, LOT 35C WILL BE USED AS A LANDSCAPINE BUFFER BEYVERS THE ADMINISTRATIVE THE ADMINISTRATIVE TO THE EAST,
- THE IRRIGATION EASEMENT FOR THE MAHALA DITCH IS 15 FEET FROM EACH SIDE OF THE DITCH CENTERLINE FOR A TOTAL OF 30 FEET. THIS IS OWNED AND OPERATED BY THE MAHALA DITCH DISTRICT.
- NO ACCESS SHALL BE ALLOWED TO LAND IN A PLATTED SUBDIVISION OTHER THAN TO INTERNAL SUBDIVISION STREETS OR AS OTHERWISE SHOWN ON THE PLAT.
- STORM DRAINAGE FACILITIES FOR INTERNAL ROADWAYS WILL BE HANDLED BY SWALES AND SHALL BE THE RESPONSIBILITY OF THE HOMEOWNERS ASSOCIATION. STORM DRAINAGE FROM NIDMOUAL LOTS SHALL BE THE RESPONSIBILITY OF INDIVIDUAL LOT OWNERS, RESPONSIBILITY FOR STORM DRAINAGE FACILITIES INCLUDES ALL MAINTENANCE, BOTH ROUTINE AND NON-ROUTINE.
- RESIDENTIAL LOTS 1-22 ARE TO BE SINGLE FAMILY HOMES, RESIDENTIAL LOTS 23-31 MAY BE DUPLEX LOTS OR SINGLE FAMILY HOMES.
- FIRE SUPPLY TO INCLUDE HYDRANTS SERVED BY A FIRE WELL, MEETING THE REQUIREMENTS OF DONNELLY RURAL FIRE,
- 12. ALL RESIDENTIAL LOTS, AND ROADWAY IMPROVEMENTS ARE LOCATED OUTSIDE THE 100 YEAR FLOOD PLAIN.
- ALL LIGHTING MUST BE DARK SKY COMPLIANT.
- ONLY ONE WOOD BURNING DEVICE PER LOT.
- THE VALLEY COUNTY BOARD OF COMMISSIONERS HAVE THE SOLE DISCRETION TO SET THE LEVEL OF SERVICE FOR ANY PUBLIC ROAD; THE LEVEL OF SERVICE CAN BE CHANGED,
- 16. SURROUNDING LAND USES ARE SUBJECT TO CHANGE.

UNAUTHORIZED CHANGES & USES: THE DESIGN CONSULTANT PREPARING THESE PLANS WILL NOT BE RESPONSIBLE FOR, OR LIABLE FOR, UNAUTHORIZED CHANGES TO OR USES OF THESE PLANS, ALL CHANGES TO THE PLANS MUST BE IN WRITING AND MUST BE APPROVED BY THE PREPARER OF THESE PLANS,

SUBDIVISION PRELIMINARY PLAT RANCH COVER FORK RIVER

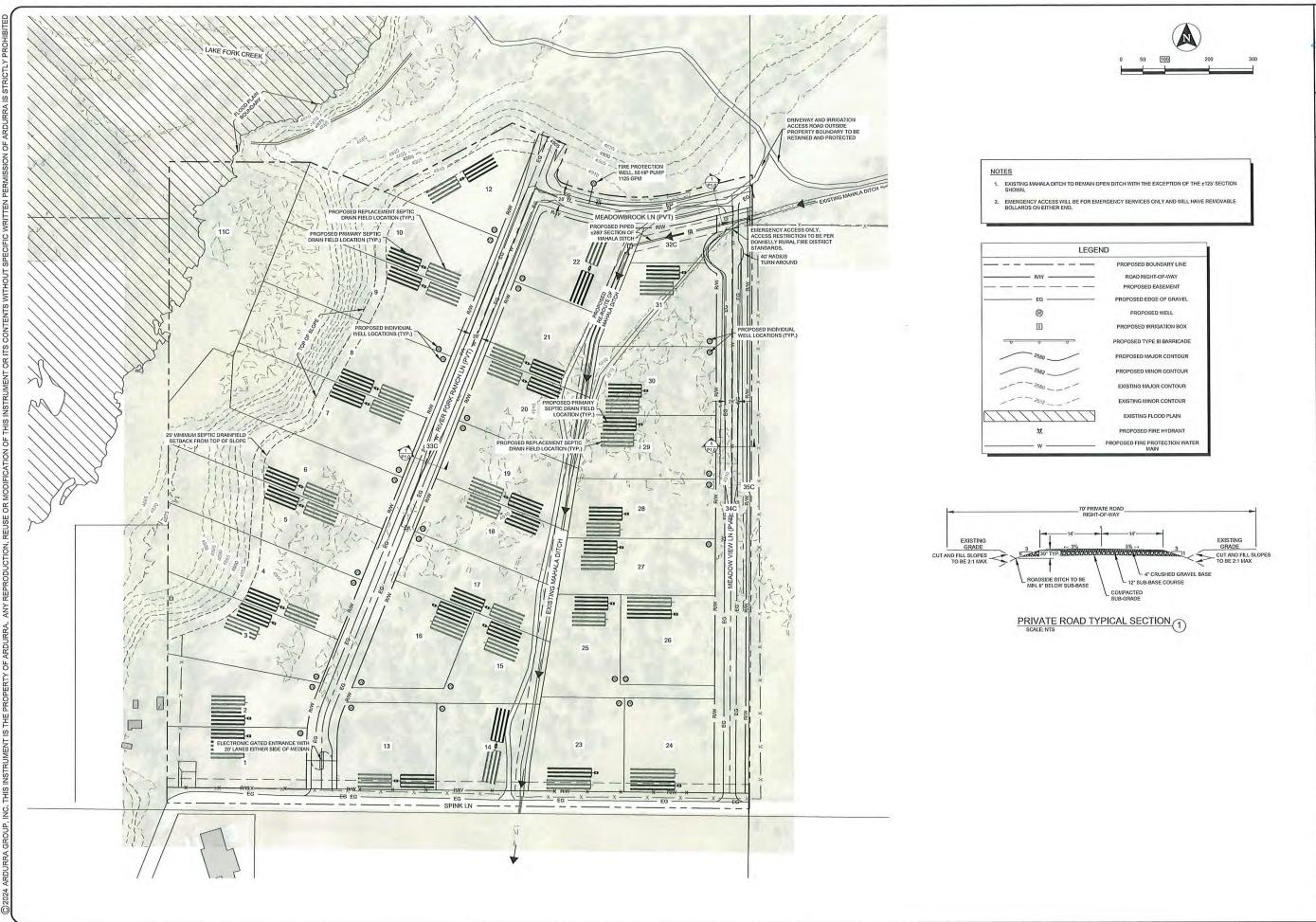
9 1 1 1 1 1 1

RDURRA

THIS BAR DOES NOT MEASUR 1" ON 22x34 SHEET or 1/2" ON 11x17 SHEET, THEN DRAWING I NOT TO SCALE

January 25, 2024 SHEET:

P0.0



ARDURRA COLLABORATE, INNOVATE APPLIA

FORK RANCH SUBDIVISION SITE PLAN

PRELIMINARY PLAT FOR:

THIS BAR DOES NOT MEASUR 1° ON 22x34 SHEET or 1/2° ON 1x17 SHEET, THEN DRAWING NOT TO SCALE

RIVER

P1.0

NOTES:

- 2. TREES SHALL BE PLANTED NO CLOSER THAN 50' FROM SEPTIC SYSTEMS, SHRUB NO CLOSER THAN 10' REVEGETATE DISTURBED AREA WITH BLUEBUNCH WHEATGRASS (PSEUDOROEGNERIA SPICATA) OR OTHER SIMILAR NATIVE SPECIES. SPRING SEEDING FOLLOWED BY HYDRO-MULCHING. NO FERTILIZER.
- 1. RETAIN AND PROTECT EXISTING VEGETATION WHEN POSSIBLE.

			1	
0	25	50	100	150
1	1		1	1





FORK RANCH SUBDIVISION LANDSCAPING PLAN PRELIMINARY PLAT FOR: RIVER

ARDURRA COLLBORATE, INNOVATE, CREATE.

ATTENTION:
0 1/2 1

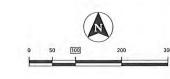
IF THIS BAR DOES NOT MEASURI
1' ON 22.34 SHEET or 1/2' ON
11x17 SHEET, THEN DRAWING IS
NOT TO SCALE

DATE: January 25, 2024
PROJECT: 230441

P1.1

N.T.S. 1

SPLIT RAIL ZIG-ZAG STYLE FENCE



		CUR	/E TABLE		
CURVE	RADIUS	LENGTH	DELTA	BEARING	CHORD
C1	465,00	285.14'	35"08'01"	S86°04'29"E	280.69
C2	20.00'	31.53'	90"19'24"	S23*20'46'E	28.36

-S21°48'56"W 63.86'

31 ±1.00 ACRES

30 ±1.00 ACRES

29 ±1.01 ACRES

316

28 ±1.01 ACRES

205'

24 ±1.00 ACRES

25 ±1.01 ACRES

23 ±1.00 ACRES

22 ±1.00 ACRES

21 ±1.00 ACRES

20 ±1.00 ACRES

18 ±1,00 ACRES

15 ±1.00 ACRES

PRIVATE DRIVEWAY TO HAVE A INGRESS/EGRESS AND PUBLIC UTILITY EASEMENT BENEFITING LOTS 13, 14, 15, AND 16

S89°22'37"E 1321.92'

-S00°20'42"W 112.57'

70' PRIVATE ROAD RIGHT-OF-WAY INGRESS/EGRESS AND PUBLIC UTILITY EASEMENT

PRIVATE DRIVEWAY TO HAVE A INGRESS/EGRESS AND PUBLIC UTILITY EASEMENT BENEFITING LOTS 23, 24, 25, AND 26

12 ±1.00 ACRES

33C (1/0/1/1) CE

16 ±1.00 ACRES

13 ±1.00 ACRES

35' SPINK LN HALF RIGHT-OF-WAY

10 ±1.53 ACRES

9 ±1.53 ACRES

±1.58 ACRES

±1.48 ACRES

6 ±1.78 ACRES

5 ±1,43 ACRES

±1.48 ACRES

±1,25 ACRES

±1.03 ACRES

318"

ARDURRA COLLABORATE, INNOVATE, CREATE, 332 N. BECARMODE WAY

9 1 1 1 1 1 1 1

FORK RANCH SUBDIVISION PRELIMINARY PLAT FOR: LOT DIMENSIONS

RIVER

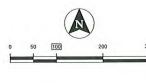
January 25, 2024

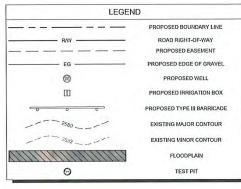
P2.0

S89°46'02"E 320.32'

N00°13'58"E 129.22'-

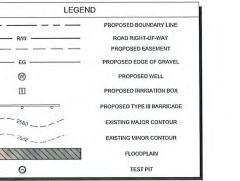
NOT A PART





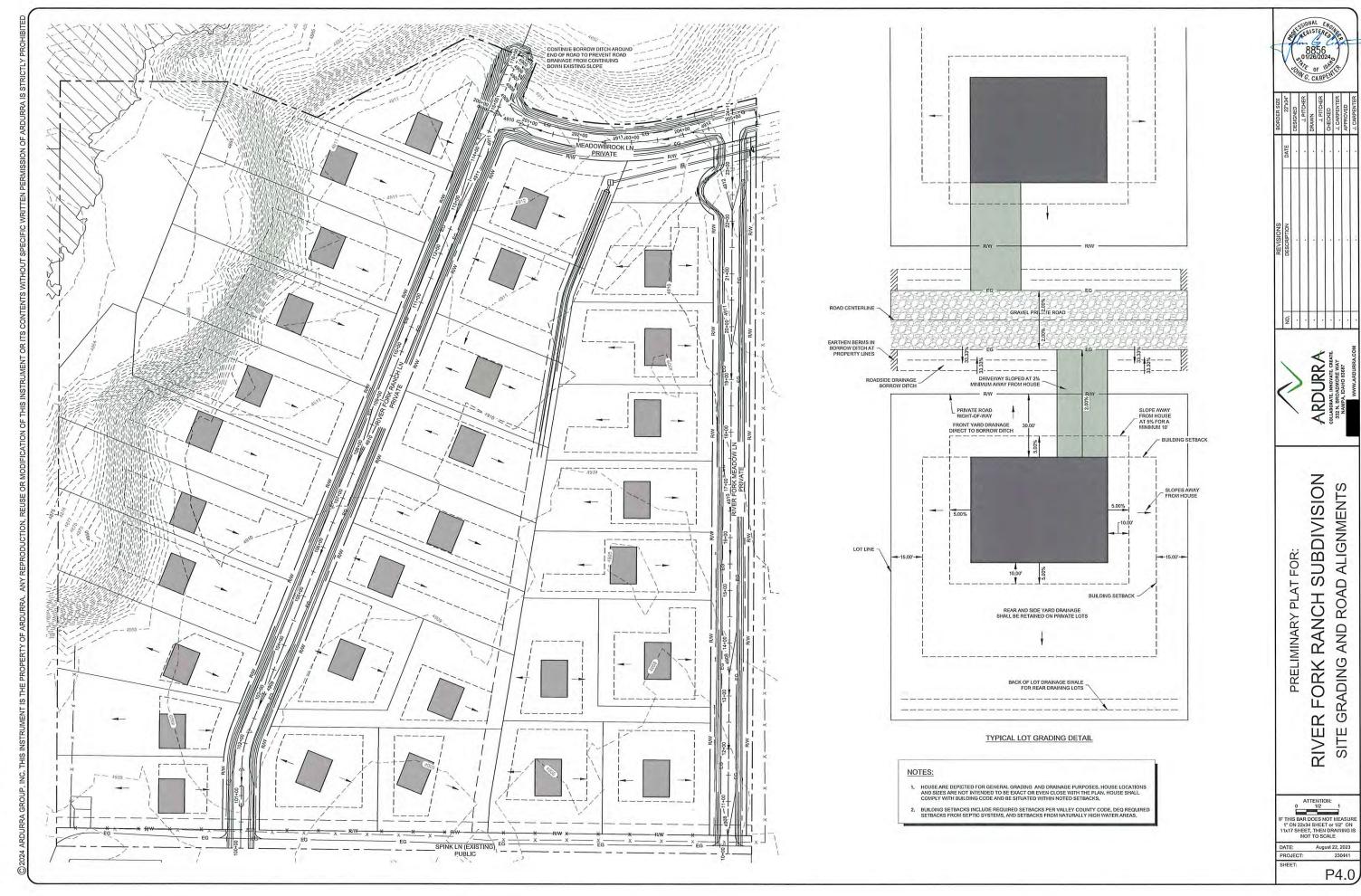
NOT A PART

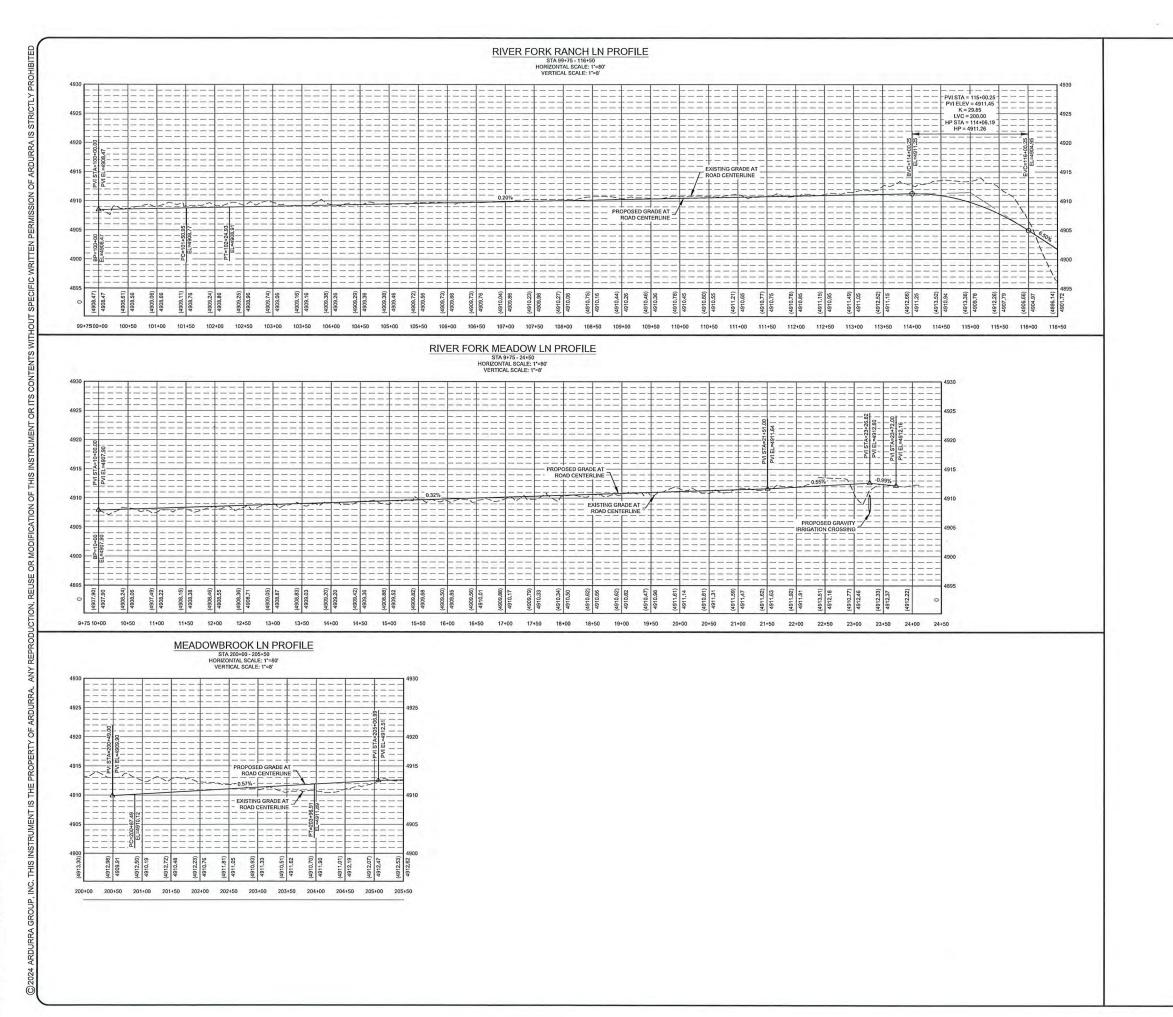
NOT A PART



RIVER FORK RANCH SUBDIVISION EXISTING CONDITIONS PRELIMINARY PLAT FOR:

P3.0







REVISIONS BORDER BUE	G. CARPEN									
	BORDER SIZE	22"x34"	DESIGNED	J. PITCHER	DRAWN	J. PITCHER	CHECKED	J. CARPENTER	APPROVED	-
REVISIONS DESCRIPTION		DATE								
	REVISIONS	DESCRIPTION								

ARDURRA COLLOGRAFIE INFONTE, CRAFT, NAMEN, INAHOSISSET

PRELIMINARY PLAT FOR:
RIVER FORK RANCH SUBDIVISION
ROAD PROFILES

ATTENTION:
0 1/2 1
IF THIS BAR DOES NOT MEASURE
1" ON 22x34 SHEET or 1/2" ON
11x17 SHEET, THEN DRAWING IS
NOT TO SCALE

DATE: August 22, 2023
PROJECT: 230441
SHEET:

P4.1

.: 23044103_CADISHEETSIPRELIMINARY_PLATP4.0 ROAD PROFILES.DWG, 17252

EXHIBIT A

(Narrative)

APPLICATION FORPRELIMINARY PLAT / CUP

River Fork Ranch Subdivision

Exhibit A NARRATIVE

I. THIS APPLICATION.

<u>Summary</u>. Owner Lake Fork Ranch, LLC is applying for a preliminary plat approval and conditional use permit for a 30 lot subdivision called "River Fork Ranch Subdivision" platted on approximately 44 acres located north of Spink Lane and east of Highway 55. The Preliminary Plat is attached as <u>P0.0 (including all sheets)</u>. The River Fork Ranch Subdivision proposes lots ranging from 1 acre to 1.58+, 21 lots single family homes and 9 lots either single family homes or duplexes.

- A. Name of Proposed Subdivision: River Ranch Subdivision.
- B. <u>Persons Authorized to Appear for Application</u>: Dave Callister, Lane Fork Ranch, LLC (Owner); John Carpenter (Engineer), Samantha Hammond (Land Planner), Rob O'Malley (Surveyor), Amy Holm (Attorney).
- C. <u>Application Review</u>: To be done by the administrator indicating the names of officials, departments, bodies or agencies that have legal jurisdiction to review the application in such matters affecting the health, safety or welfare of the area.
- D. Land Area / Existing Title Status To Tract: Total acreage of the platted property 43.75
 - 1. The names and addresses of the owners of record. Lake Fork Ranch, LLC.
 - 2. The nature of his interest in the development. The developer is Dave Callister, owner of the property.
 - 3. A copy of any existing easement, deed restriction and zoning classification applicable to the tract, if any. See title search report from licensed title company attached as **Exhibit B**.
 - 4. A notation of the nature of any other lien or encumbrance, if any. None
 - 5. The total acreage of the tract and of any adjacent lands under the same ownership. Lake Fork Ranch, LLC owns 76 acres north of this proposed subdivision, 200 acres northeast.
 - 6. The subdivider shall provide a current title search report of the subject property from a licensed title company. See title search report from licensed title company attached as **Exhibit B**.

E. Land Area/Existing physical conditions of tract and vicinity

- 1. **Terrain**. The proposed platted lots are on relatively flat ground. Lot 11c is purposely set aside as a common lot as it is closer to the creek level with areas of surface water. There is a slope between this lot and remainder of the subdivision.
 - 2. Type of soil. Sandy silts.
- 3. Location and direction of flow of all watercourses on the tract and abutting properties. Lake Fork Creek is north of the proposed subdivision which flow runs south. The Mahala Ditch flows through the property headed south. See Irrigation Plan included as **Exhibit J.**
- 4. The possibilities of the tract being subject to inundation or stormwater overflow and the approximate high water elevation. Site grading information is included with the preliminary plat. Test pits were excavated and monitored for each of the lots. Groundwater is greater than 10' below the ground surface. This ground sits higher than adjacent properties and is situated approximately 40' above Lake Fork.
- 5. Any significant natural features such as rock outcropping, marshes or wooded areas. The property is about 85% forested. See Wildland Urban Interface Fire Protection Plan for more details. Lot 11c has wet areas.
- 6. The location of existing sewers, water mains, culverts, drainpipes, and electric conduits or lines proposed to service the property to be subdivided. None existing.
- 7. The location of adjacent streets or existing structures that would affect the proposed improvement program, including pathways. Spink is adjacent and along the southerly boundary of this development.

F. Building Program:

a. River Fork Ranch is 30 residential lots, 21 of which are single family residences, and 9 which may be built as duplexes or single family homes. There will be no commercial lots.

G. Proposed Street, Utility Or Other Improvements:

- 1. River Fork Ranch will utilize the individual private wells and private septic systems. A large well for the purpose of fire protection will be provided with water mains servicing fire hydrants. The utilities will be completed prior to (or bonded for) recording the final plat. A draft Declaration of Utilities is attached as **Exhibit C**. Well logs are attached hereto as **Exhibit K**.
- 2. Roads will be private. It is anticipated that the roads will be completed to at least a gravel surface prior to recording the final plat. Private roads will meet or exceed the requirements of county road standards. A draft Declaration of Private Roads is attached as **Exhibit D**. Spink Lane impacts and mitigation of those impacts have been considered and discussed with County Staff.

- 3. Roads in River Fork Ranch will have a 70' private road right-of-way and are 28 feet wide gravel surface. Private roads may be paved at the discretion of the developer.
- 4. See **Exhibit P4.0** for civil drawings of the proposed street and utility improvements.

H. Restrictive Covenants:

- 1. A draft Declaration for River Fork Ranch will be prepared for final plat. Items to be addressed in CC&Rs would include the following in outline form:
 - a) Design guidelines for construction to comply with Valley County Code. Architectural control committee (ACC) for governance.
 - b) Single family homes or duplexes on 23-31 allowed.
 - c) Driveways installed and maintained by lot owners.
 - d) No commercial uses or home businesses except those defined as 'home occupation."
 - e) Storage of vehicles, RVs, trailers, snowmobiles, etc. in garages or driveways only.
 - f) Wildfire mitigation plan.
 - g) Septic tank maintenance.
 - h) Lighting ordinance must be followed. Dark sky compliant.
 - i) Short-term rentals allowed, governed by rules and regulations related to quiet hours, occupancy, health and safety.
 - j) No animals allowed except household pets. Pets must be within boundary of lots unless under control of owner.
 - k) Fencing allowed by review of ACC.
 - Utilities: declarant to provide electrical power and telephone service to subdivision, all power underground. Water supplied to each lot by private well, septic sewage disposal systems, and any propane tanks for lots placed entirely within lot.
 - m) Landscaping responsibility of lot owner. Declarant to landscape Spink Lane per plans.
 - n) Each lot 1 vote in homeowner's association.
 - o) Easements for roads and driveways. 70 foot ROW. River Fork Ranch Drive, River Fork Meadows Lane, and Meadowbrook Lane shall be a private road. Lots 13, 14, 15, 16 shall share a driveway from Lot 15 of which Lot 15 shall grant an easement for use by Lots 16, 13, and 14. Lots 23, 24, 25, 26 shall share a driveway from Lot 25 of which Lot 25 shall grant an easement for use by Lots 23, 24, and 26.
 - p) Reserved declarant's rights.

q) HOA right to set assessments, special assessments, and enforcement.

I. <u>Land Program/Construction Timeline</u>:

- 1. The application for preliminary plat for River Fork Ranch is being submitted of even date herewith, which proposes 30 residential lots.
- 2. It is anticipated that application for final plat for River Fork Ranch will be made in the Fall of 2024, and that construction will commence prior to that time. To the extent that utilities and roads are not completed prior to recordation of the final plat, the cost to complete will be escrowed in accordance with the Valley County Land Use and Development Ordinance.
- 3. **Lighting Plan**: All lighting is required to comply with the Valley County Outdoor Lighting Ordinance, as well as the provisions of the River Fork Ranch CC&Rs including design guidelines in this regard with the goal to ensure minimal light pollution, reduce glare and maintain the quality of the county's natural character. Simply, all lighting must be dark sky compliant. "Street" lights are not planned for this development
- 4. Wildland Urban Interface Fire Protection Plan: The Wildland Urban Interface Fire Protection Plan prepared by expert John Lillehaug is attached hereto as Exhibit E. Pursuant to the River Fork Ranch CC&Rs and Wildfire Risk Mitigation plan, all vegetation treatments must be completed or financially guarantee prior to recordation of the final plat, an evacuation plan must be developed, and defensible space guidelines followed. Additionally, River Fork Ranch POA shall adopt tree health and fire mitigation rules and regulations.
- 5. **Landscape Plan**: Individual lots will be landscaped by the Owners of the lots. Landscaping is subject to the provisions of what
- J. <u>Legal Description of Property/and General Description of Area</u>: See <u>Exhibit F</u>, legal description, arial map, and record of survey.
- K. Owners of Property located within 300 feet of Subdivision: See Exhibit G.
 - 1. Neighborhood Meeting: A neighborhood meeting was scheduled and duly noticed to neighbors within 300 feet by letter mailed November 22, 2023. The meeting occurred on December 8, 2023 at noon at the project site, and 11 people attended. Dave Callister, owner of the property, hosted the neighborhood meeting and described the proposed project, answered questions, addressed neighbor's concerns, and facilitated and detailed conversation. Attached as Exhibit H is a summary of the meeting notes, the letter mailed to neighbors, and sign-in sheet from the neighborhood meeting. Concerns from neighbors included: septic systems and potential for contamination, drilling new wells and the impact on existing neighbor's wells, construct vehicle dust on Spink Lane, concerns about growth, concerns about the developer not following the Valley County application process, and building specifications on the site, all which are discussed further in the summary of the meeting notes.

II. Conditional Use Standard

A subdivision of single-family residence including duplexes is a conditional use allowed under Valley County Code. The comprehensive plan states goals of protecting the rural atmosphere of the valleys and increasing the value of privately owned land which are goals that are consistent with this subdivision. Conditional uses standards and procedures permit conditional uses to achieves these comprehensive plan goals.

Standards 9-5-3

- a) Lot Areas, size, and configuration: Minimum lot size for parcels with septic is 1 acre. Here, lots range from 1 acre to 1.5 acres. All lots have frontage along public or private road. Individual lot access will not be by way of Spink.
- b) **Setbacks:** 30 foot front, 15 foot side, 30 foot rear setbacks will be followed wording is weird
- c) Buildings: Valley County Building requirements must be followed during development.

III. DEVELOPMENT AGREEMENT

A development agreement may be necessary to memorialize and bind the property with the Owner's commitments regarding certain amenities and improvements, and proposed platting schedule. A preliminary draft development agreement is proposed and attached hereto as **Exhibit I.**

IV. CONCLUSION

River Fork Ranch Subdivision is seeking preliminary plat and CUP approval to plat this 30 lot subdivision. The site is suitable for the proposed development and is consistent with Valley County comprehensive goals and complies with Valley County ordinances and plans.

EXHIBIT B (Title Commitment)

ALTA COMMITMENT FOR TITLE INSURANCE Issued By OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY

NOTICE

IMPORTANT - READ CAREFULLY: THIS COMMITMENT IS AN OFFER TO ISSUE ONE OR MORE TITLE INSURANCE POLICIES. ALL CLAIMS OR REMEDIES SOUGHT AGAINST THE COMPANY INVOLVING THE CONTENT OF THIS COMMITMENT OR THE POLICY MUST BE BASED SOLELY IN CONTRACT.

THIS COMMITMENT IS NOT AN ABSTRACT OF TITLE, REPORT OF THE CONDITION OF TITLE, LEGAL OPINION, OPINION OF TITLE, OR OTHER REPRESENTATION OF THE STATUS OF TITLE. THE PROCEDURES USED BY THE COMPANY TO DETERMINE INSURABILTY OF THE TITLE, INCLUDING ANY SEARCH AND EXAMINATION, ARE PROPRIETARY TO THE COMPANY, WERE PERFORMED SOLELY FOR THE BENEFIT OF THE COMPANY, AND CREATE NO EXTRACONTRACTUAL LIABILITY TO ANY PERSON, INCLUDING A PROPOSED INSURED.

THE COMPANY'S OBLIGATION UNDER THIS COMMITMENT IS TO ISSUE A POLICY TO A PROPOSED INSURED IDENTIFIED IN SCHEDULE A IN ACCORDANCE WITH THE TERMS AND PROVISIONS OF THIS COMMITMENT. THE COMPANY HAS NO LIABILITY OR OBLIGATION INVOLVING THE CONTENT OF THIS COMMITMENT TO ANY OTHER PERSON.

COMMITMENT TO ISSUE POLICY

Subject to the Notice; Schedule B, Part I – Requirements; Schedule B, Part II – Exceptions; and the Commitment Conditions, Old Republic National Title Insurance Company, a Florida corporation (the "Company"), commits to issue the Policy according to the terms and provisions of this Commitment. This Commitment is effective as of the Commitment Date shown in Schedule A for each Policy described in Schedule A, only when the Company has entered in Schedule A both the specified dollar amount as the Proposed Amount of Insurance and the name of the Proposed Insured.

If all of the Schedule B, Part I — Requirements have not been met within six months after the Commitment Date, this Commitment terminates and the Company's liability and obligation end.

Issued through the office of: Flying S Title and Escrow of Idaho, Inc. 616 North 3rd Street Suite 101 McCall, ID 83638

Authorized Officer or Agent

OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY

A Stock Company
1408 North Westshore Blvd., Suite 900, Tampa, Florida 33607
(612) 371-1111 www.oldrepublictitle.com

By President

Attest Daniel Wold Secreta

This page is only a part of a 2021 ALTA ® Commitment for Title Insurance issued by Old Republic National Title Insurance Company. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I - Requirements; and Schedule B, Part II - Exceptions; and a counter-signature by the Company or its issuing agent that may be in electronic form.

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File No. 1125509-MC	Page 1 of 10	ALTA Commitment for Title Insurance (07-01-2021)

COMMITMENT CONDITIONS

1. DEFINITIONS

- a. "Discriminatory Covenant": Any covenant, condition, restriction, or limitation that is unenforceable under applicable law because it illegally discriminates against a class of individuals based on personal characteristics such as race, color, religion, sex, sexual orientation, gender identity, familial status, disability, national origin, or other legally protected class.
- b. "Knowledge" or "Known": Actual knowledge or actual notice, but not constructive notice imparted by the Public Records.
- c. "Land": The land described in Item 5 of Schedule A and improvements located on that land that by State law constitute real property. The term "Land" does not include any property beyond that described in Schedule A, nor any right, title, interest, estate, or easement in any abutting street, road, avenue, alley, lane, right-of-way, body of water, or waterway, but does not modify or limit the extent that a right of access to and from the Land is to be insured by the Policy.
- d. "Mortgage": A mortgage, deed of trust, trust deed, security deed, or other real property security instrument, including one evidenced by electronic means authorized by law.
- e. "Policy": Each contract of title insurance, in a form adopted by the American Land Title Association, issued or to be issued by the Company pursuant to this Commitment.
- f. "Proposed Amount of Insurance": Each dollar amount specified in Schedule A as the Proposed Amount of Insurance of each Policy to be issued pursuant to this Commitment.
- g. "Proposed Insured": Each person identified in Schedule A as the Proposed Insured of each Policy to be issued pursuant to this Commitment.
- h. "Public Records": The recording or filing system established under State statutes in effect at the Commitment Date under which a document must be recorded or filed to impart constructive notice of matters relating to the Title to a purchaser for value without Knowledge. The term "Public Records" does not include any other recording or filing system, including any pertaining to environmental remediation or protection, planning, permitting, zoning, licensing, building, health, public safety, or national security matters.
- i. "State": The state or commonwealth of the United States within whose exterior boundaries the Land is located. The term "State" also includes the District of Columbia, the Commonwealth of Puerto Rico, the U.S. Virgin Islands, and Guam.
- j. "Title": The estate or interest in the Land identified in Item 3 of Schedule A.
- 2. If all of the Schedule B, Part I Requirements have not been met within the time period specified in the Commitment to Issue Policy, this Commitment terminates and the Company's liability and obligation end.
- 3. The Company's liability and obligation is limited by and this Commitment is not valid without:
 - a. the Notice;
 - b. the Commitment to Issue Policy;
 - c. the Commitment Conditions;
 - d. Schedule A;
 - e. Schedule B, Part I-Requirements; and
 - f. Schedule B, Part II-Exceptions; and
 - g. a counter-signature by the Company or its issuing agent that may be in electronic form.

4. COMPANY'S RIGHT TO AMEND

The Company may amend this Commitment at any time. If the Company amends this Commitment to add a defect, lien, encumbrance, adverse claim, or other matter recorded in the Public Records prior to the Commitment Date, any liability of the Company is limited by Commitment Condition 5. The Company is not liable for any other amendment to this Commitment.

5. LIMITATIONS OF LIABILITY

- a. The Company's liability under Commitment Condition 4 is limited to the Proposed Insured's actual expense incurred in the interval between the Company's delivery to the Proposed Insured of the Commitment and the delivery of the amended Commitment, resulting from the Proposed Insured's good faith reliance to:
 - i. comply with the Schedule B, Part I Requirements;
 - ii. eliminate, with the Company's written consent, any Schedule B, Part II Exceptions; or
 - iii. acquire the Title or create the Mortgage covered by this Commitment.
- b. The Company is not liable under Commitment Condition 5.a. if the Proposed Insured requested the amendment or had Knowledge of the matter and did not notify the Company about it in writing.

This page is only a part of a 2021 ALTA ® Commitment for Title Insurance issued by Old Republic National Title Insurance Company. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I - Requirements; and Schedule B, Part II - Exceptions; and a counter-signature by the Company or its issuing agent that may be in electronic form.

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- c. The Company is only liable under Commitment Condition 4 if the Proposed Insured would not have incurred the expense had the Commitment included the added matter when the Commitment was first delivered to the Proposed Insured.
- d. The Company's liability does not exceed the lesser of the Proposed Insured's actual expense incurred in good faith and described in Commitment Condition 5.a. or the Proposed Amount of Insurance.
- e. The Company is not liable for the content of the Transaction Identification Data, if any.
- f. The Company is not obligated to issue the Policy referred to in this Commitment unless all of the Schedule B, Part I Requirements have been met to the satisfaction of the Company.
- g. The Company's liability is further limited by the terms and provisions of the Policy to be issued to the Proposed Insured.

6. LIABILITY OF THE COMPANY MUST BE BASED ON THIS COMMITMENT: CHOICE OF LAW AND CHOICE OF FORUM

- a. Only a Proposed Insured identified in Schedule A, and no other person, may make a claim under this Commitment.
- b. Any claim must be based in contract under the State law of the State where the Land is located and is restricted to the terms and provisions of this Commitment. Any litigation or other proceeding brought by the Proposed Insured against the Company must be filed only in a State or federal court having jurisdiction.
- c. This Commitment, as last revised, is the exclusive and entire agreement between the parties with respect to the subject matter of this Commitment and supersedes all prior commitment negotiations, representations, and proposals of any kind, whether written or oral, express or implied, relating to the subject matter of this Commitment.
- d. The deletion or modification of any Schedule B, Part II Exception does not constitute an agreement or obligation to provide coverage beyond the terms and provisions of this Commitment or the Policy.
- e. Any amendment or endorsement to this Commitment must be in writing and authenticated by a person authorized by the Company.
- f. When the Policy is issued, all liability and obligation under this Commitment will end and the Company's only liability will be under the Policy.

7. IF THIS COMMITMENT IS ISSUED BY AN ISSUING AGENT

The issuing agent is the Company's agent only for the limited purpose of issuing title insurance commitments and policies. The issuing agent is not the Company's agent for closing, settlement, escrow, or any other purpose.

PRO-FORMA POLICY

The Company may provide, at the request of a Proposed Insured, a pro-forma policy illustrating the coverage that the Company may provide. A pro-forma policy neither reflects the status of Title at the time that the pro-forma policy is delivered to a Proposed Insured, nor is it a commitment to insure.

9. CLAIMS PROCEDURES

This Commitment incorporates by reference all Conditions for making a claim in the Policy to be issued to the Proposed Insured. Commitment Condition 9 does not modify the limitations of liability in Commitment Conditions 5 and 6.

10. CLASS ACTION

ALL CLAIMS AND DISPUTES ARISING OUT OF OR RELATING TO THIS COMMITMENT, INCLUDING ANY SERVICE OR OTHER MATTER IN CONNECTION WITH ISSUING THIS COMMITMENT, ANY BREACH OF A COMMITMENT PROVISION, OR ANY OTHER CLAIM OR DISPUTE ARISING OUT OF OR RELATING TO THE TRANSACTION GIVING RISE TO THIS COMMITMENT, MUST BE BROUGHT IN AN INDIVIDUAL CAPACITY. NO PARTY MAY SERVE AS PLAINTIFF, CLASS MEMBER, OR PARTICIPANT IN ANY CLASS OR REPRESENTATIVE PROCEEDING. ANY POLICY ISSUED PURSUANT TO THIS COMMITMENT WILL CONTAIN A CLASS ACTION CONDITION.

11. ARBITRATION

The Policy contains an arbitration clause. All arbitrable matters when the Proposed Amount of Insurance is \$2,000,000 or less may be arbitrated at the election of either the Company or the Proposed Insured as the exclusive remedy of the parties. A Proposed Insured may review a copy of the arbitration rules at http://www.alta.org/arbitration.

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ALTA Commitment for Title Insurance issued by

Old Republic National Title Insurance Company

Transaction Identification Data, for which the Company assumes no liability as set forth in Commitment Condition 5.e.:

Issuing Agent: Flying S Title and Escrow of Idaho, Inc.

Issuing Office: 616 North 3rd Street Suite 101, McCall, ID 83638

Issuing Office Phone Number:

Issuing Office's ALTA ® Registry ID: 0046117

Loan ID No.:

Issuing Office Commitment/File No.: 1125509-MC Property Address: 44 Spink Lane, McCall, ID 83638

Revision No.:

SCHEDULE A

Commitment Date: January 17, 2024 at 7:30 A.M.

2. Policy to be issued:

Premium Amount reflects applicable rate

a. 2021 ALTA ® Standard Owner's Policy

Proposed Insured: Purchaser with contractual rights under a purchase agreement with the vested owner identified at item 4 below.

Proposed Amount of Insurance: **\$TBD** Premium Amount **\$ 200.00**

The estate or interest to be insured: See Item 3 below

Endorsements: \$

b. 2021 ALTA ® Loan Policy

Proposed Insured:

Proposed Amount of Insurance: **\$0.00** Premium Amount **\$**

The estate or interest to be insured: See Item 3 below

Endorsements: \$

- 3. The estate or interest in the Land at the Commitment Date is: **Fee Simple**.
- The Title is, at the Commitment Date, vested in:
 Lake Fork Ranch, LLC, an Idaho Limited Liability Company
- 5. The Land is described as follows:

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TRACT A:

NE¹/₄ NW¹/₄; SW¹/₄ NW¹/₄; SE¹/₄ NW¹/₄; NE¹/₄ SW¹/₄; of Section 23, Township 17 North, Range 3 East, Boise Meridian, Valley County, Idaho

TRACT B:

A parcel of land located in the E1/2 of the SE1/4 of Section 22, Township 17 North, Range 3 East, Boise Meridian, Valley County, Idaho, more particularly described as follows: BEGINNING at the Southeast corner of Section 22, thence, along the south boundary of said E1/2 of the SE1/4,

- 1. N.89°22'37"W., 1321.92 feet to the East 1/16 corner; thence, along the West boundary of said E1/2 of the SE1/4,
- 2. N.00°13′58″E., 1322.10 feet to the Southeast 1/16 corner of said Section 22; thence, continuing along the west boundary of said E1/2 of the SE 1/4,
- 3. N.00°13'37"E., 129.22 feet; thence, leaving said west boundary,
- 4. S.89°46'02"E., 320.33 feet; thence,
- 5. S.68°11'04"E., 180.94 feet; thence,
- 6. N.61°57'56"E., 330.33 feet; thence,
- 7. S.68°11'04"E., 136.06 feet; thence,
- 8. S.21°48'56"W., 63.86 feet to the beginning of a tangent curve; thence,
- 9. Southeasterly along said curve to the left having a radius of 20.00 feet, an arc length of
- 31.53 feet, through a central angle of 90°19'24", of which the long chord bears
- S.23°20'46"E., 28.36 feet to the beginning of a compound curve; thence,
- 10. Easterly along said curve to the left having a radius of 465.00 feet, an arc length of 285.14 feet, through a central angle of 35°08'01", of which the long chord bears S.86°04'29"E., 280.69 feet; thence, tangent from said curve,
- 11. N.76°21'31"E., 155.22 feet to the east boundary of said E1/2 of the SE1/4; thence, along said boundary,
- 12. S.00°20'42"W., 112. 57 feet to the South 1/16 corner of said Section 22: thence, continuing along the east boundary of said E1/2 of the SE1/4,
- 13. S.00°20'42"W., 1321.36 feet to the POINT OF BEGINNING.

TRACT C:

A parcel of land located in the N1/2 of the SE1/4 of Section 22 and the NW1/4 of the SW1/4 of Section 23, Township 17 North, Range 3 East, Boise Meridian, Valley County, Idaho, more particularly described as follows:

BEGINNING at the West 1/4 corner of Section 23, thence, along the north boundary of said NW1/4 of the SW1/4,

- 1. S.89°27′29″E., 1326.81 feet to the Center-west 1/16 corner of said Section 23: thence, along the east boundary of said NW1/4 of the SW1/4,
- 2. S.00°23'03"W., 1320.67 feet to the Southwest 1/16 corner of said Section 23; thence, along the south boundary of said NW1/4 of the SW1/4,
- 3. N.89°29'15"W., 1325.90 feet to the S 1/16 corner common to Sections 22 and 23; thence, along the west boundary of said NW1/4 of the SW1/4,
- 4. N.00°20'42"E., 112.57 feet; thence. leaving said west boundary,
- 5. S.76°21'31"W., 155.22 feet to the beginning of a tangent curve; thence,
- 6. Westerly along said curve to the right having a radius of 465.00 feet, an arc length of 285.14 feet, through a central angle of 35°08′01″, of which the long chord bears
- N.86°04'29"W., 280.69 feet to the beginning of a compound curve; thence,
- 7. Northwesterly along said curve to the right having a radius of 20.00 feet, an arc length of 31.53 feet, through a central angle of 90°19'24", of which the long chord bears
- N.23°20'46"W., 28.36 feet; thence, tangent from said curve,
- 8. N.21°48'56"E., 63.86 feet; thence,
- 9. N.68°11'04"W., 136.06 feet; thence,

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- 10. S.61°57'56"W., 330.33 feet; thence,
- 11. N.68°11'04"W., 180.94 feet; thence,
- 12. N.89°46'02"W., 320.33 feet to the west boundary of NE1/4 of the SE1/4 of said Section
- 22; thence, along said boundary
- 13. S.00°13'37"W., 129.22 feet to the Southeast 1/16 corner of said Section 22; thence, along the south boundary of said NW1/4 of the SE1/4,
- 14. N.89°21'11"W., 1311.60 feet to the east right-of-way of State Highway 55; thence, along said right-of-way,
- 15. N.00°21′04″E., 1322.55 feet to the north boundary of the NW1/4 of the SE1/4; thence, leaving said right-of-way, along said north boundary,
- 16. S.89°19′25″E., 1308.74 feet to the Center East 1/16 corner of said Section 22; thence, along the north boundary of the NE1/4 of the SE1/4,
- 17. S.89°19'25"E., 1327.24 feet to the POINT OF BEGINNING.

By: _______Authorized Countersignature

(This Schedule A valid only when Schedule B is attached.)

Jounn H. Athlitean

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ALTA Commitment for Title Insurance

issued by

Old Republic National Title Insurance Company

SCHEDULE B, PART I Requirements

All of the following Requirements must be met:

- 1. The Proposed Insured must notify the Company in writing of the name of any party not referred to in this Commitment who will obtain an interest in the Land or who will make a loan on the Land. The Company may then make additional Requirements or Exceptions.
- 2. Pay the agreed amount for the estate or interest to be insured.
- 3. Pay the premiums, fees, and charges for the Policy to the Company.
- 4. If any document in the completion of this transaction is to be executed by an attorney-in-fact, the Power of Attorney must be submitted for review prior to closing.
- 5. Documents satisfactory to the Company that convey the Title or create the Mortgage to be insured, or both, must be properly authorized, executed, delivered, and recorded in the Public Records.
- 6. With respect to Lake Fork Ranch, LLC an L.L.C. we require:
 - a. A copy of its operating agreement and any amendments,
 - b. A certificate of good standing of recent date issued by the secretary of state of the L.L.C.'s state of domicile,
 - c. That the forthcoming conveyance, encumbrance or other instrument executed by the L.L.C. upon which the Company is asked to rely, be executed in accordance with its operating agreement.
 - d. Other requirements which the Company may impose following its review of the material required herein and other information which the Company may require.
- 7. For each Policy to be issued as identified in Schedule A, Item 2; the Company shall not be liable under this commitment until it receives a designation for a Proposed Insured, acceptable to the Company. As provided in Commitment Condition 4, the Company may amend this commitment to add, among other things, additional exceptions or requirements after the designation of the Proposed Insured.

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ALTA Commitment for Title Insurance

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SCHEDULE B, PART II Exceptions

Some historical land records contain Discriminatory Covenants that are illegal and unenforceable by law. This Commitment and the Policy treat any Discriminatory Covenant in a document referenced in Schedule B as if each Discriminatory Covenant is redacted, repudiated, removed, and not republished or recirculated. Only the remaining provisions of the document will be excepted from coverage.

The Policy will not insure against loss or damage resulting from the terms and conditions of any lease or easement identified in Schedule A, and will include the following Exceptions unless cleared to the satisfaction of the Company:

- 1. Taxes or assessments that are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records.
- 2. Any facts, rights, interest, or claims which are not shown by the Public Records but that could be ascertained by an inspection of the Land or by making inquiry of persons in possession thereof.
- 3. Easements, claims of easement or encumbrances that are not shown by the Public Records.
- 4. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title including discrepancies, conflicts in boundary lines, shortage in area, or any other facts that would be disclosed by an accurate and complete land survey of the Land, and that are not shown in the Public Records.
- 5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b), or (c) are shown by the Public Records.
- 6. Any lien or right to a lien for services, labor or material, unless such lien is shown by the Public Records at Date of Policy.
- 7. Any right, title, or interest of the Public, County, or Highway District to roads or highways on the premises whether or not shown by the public records.
- 8. Any defect, lien, encumbrance, adverse claim, or other matter that appears for the first time in the Public Records or is created, attaches, or is disclosed between the Commitment Date and the date on which all of the Schedule B, Part I Requirements are met.

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9. 2024 taxes are an accruing lien, not yet due and payable until the fourth Monday in November of the current year. The first one-half is not delinquent until after December 20 of the current year, the second one-half is not delinquent until after June 20 of the following year.

Taxes which may be assessed and entered on the property roll for 2023 with respect to new improvements and first occupancy, which may be included on the regular property, which are an accruing lien, not yet due and payable.

General taxes as set forth below. Any amounts not paid when due will accrue penalties and interest in addition to the amount stated herein:

Year	Original Amount	Amount Paid	Parcel Number	Covers
2023	\$87.20	\$87.20	RP17N03E232405	Tract A
2023	\$1,378.24	\$1,378.24	RP17N03E227205	TrB & Pt Tr C in Sec 22
2023	\$31.12	\$31.12	RP17N03E235405	Pt TrC in Sec 23

Homeowners Exemption is not in effect for 2023. Property Tax Reduction is not in effect for 2023.

- 10. Reservations in United States Patent, recorded as Instrument No. 16584. (NENW and SWNW Sec 23)
- 11. Reservations in United States Patent, recorded as Instrument No. <u>18093</u>. (SENW, E2SW, SWSW Sec 23)
- 12. Reservations in United States Patent, recorded as Instrument No. <u>55629</u>. (E2SE, NWSE Sec 22 and NWSW Sec 23)
- 13. Right-of-way or easement of Lake Fork Creek.
- 14. Right-of-way or easement of Mahala Ditch.
- 15. A right-of-way easement for ingress and egress granted to D. J. Miner and Maxine H. Miner, recorded June 21, 1955 as Instrument No. 48311. (Tract A)
- 16. Easement for underground power line granted to Idaho Power Company, recorded September 27, 1987, as Instrument No. 157553. (Tracts B and C)
- 17. Easement for underground granted to Continental Telephone of the West, recorded February 1, 1988, as Instrument No. 159839 and corrected April 28, 1988, as Instrument No. 161049. (Tract C)
- 18. All matters, and any rights, easements, interests or claims which may exist by reason thereof, disclosed by survey recorded January 8, 2024, as Instrument No. 461084. (Tracts B and C)

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INFORMATIONAL NOTES

- 1. <u>Title Officer</u> Crissy Hogg crissy.hogg@fste.com (208)634-4705
- 2. As an accommodation and not part of this commitment, no liability is assumed by noting the following conveyances describing all or a part of the subject Land, which have been recorded within the last 24 months: .

Warranty Deed executed by John C. Bequette and Linda Bequette, husband and wife, to Lake Fork Ranch, LLC, an Idaho Limited Liability Company, recorded August 9, 2023, as Instrument No. 458474 (Tract A).

Warranty Deed executed by Lake Fork Ranch, LLC, an Idaho Limited Liability Company, to Lake Fork Ranch, LLC, an Idaho Limited Liability Company, recorded January 12, 2024, as Instrument No. 461175 (Tract B).

Warranty Deed executed by Lake Fork Ranch, LLC, an Idaho Limited Liability Company, to Lake Fork Ranch, LLC, an Idaho Limited Liability Company, recorded January 12, 2024, as Instrument No. 461176 (Tract C).

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EXHIBIT C (Decl. of Installation of Utilities)

EXHIBIT	

<u>DRAFT</u>

DECLARATION OF INSTALLATION OF UTILITIES FOR RIVER FORK RANCH SUBDIVISION VALLEY COUNTY, IDAHO

This DECLARATION is made Lake Fork Ranch, LLC, which is the owner of certain lands located in Valley County, Idaho, which are platted as the River Fork Ranch Subdivision.
WHEREAS, Lake Fork Ranch, LLC, did, on theday of, 20, file of record with the Office of Recorder of Valley County, Idaho, as Instrument No, in Plat Book, on Page, the Final Plat for River Fork Ranch Subdivision (hereinafter "Final Plat").
WHEREAS, Lake Fork Ranch, LLC is the Owner of the real property contained in the said Final Plat.
WHEREAS , the purpose of this Declaration is to describe the utilities which will be placed in River Fork Ranch Subdivision, the schedule for completion of such utilities, and the entity with responsibility for construction of such utilities.
NOW, THEREFORE, Lake Fork Ranch, LLC hereby states and declares as follows:
1. Sewage Disposal: Sewage disposal shall be by individual private septic systems compliant with subsurface sewage disposal requirements, code, and Central District Health rules.
2. Potable Water: Potable Water shall be by individual private wells.
3. Power: Electrical power is being supplied to River Fork Ranch Subdivision by the Idaho Power Company, which is responsible for the design and construction of the River Fork Ranch Subdivision power distribution system. [Construction is completed. OR Electrical power will be provided to all lots in River Fork Ranch Subdivision not later than]
4. Telephone: The telecommunications system is being supplied to River Fork Ranch Subdivision by, which is responsible for the design and construction of Lake Fork Ranch telecommunications system. [Construction is completed. OR Telephone service will be provided to all lots in Lake Fork Ranch not later than]
5. Responsibility for Construction: Responsibility for the costs of construction of the aforesaid utilities rests with the Lake Fork Ranch, LLC. VALLEY COUNTY HAS NO RESPONSIBILITY FOR THE DESIGN, CONSTRUCTION, MAINTENANCE, REPAIR, REPLACEMENT, OR OPERATION OF ANY OF THE AFORESAID UTILITIES.

IN WITNESS WHEREOF, the undersigned Owner of the said River Fork Ranch Subdivision, has executed this Declaration the day and year first above noted.

plat]: Completion of the above utilities shall be financially assured by Lake Fork Ranch, LLC by means of an Escrow Account Agreement with Valley County. 110% of the amount specified in the Project Engineer's estimate of the cost to complete the utilities for Lake Fork Ranch has been

Financial Assurance [If utilities are not completed prior to recording of the final

deposited in the Escrow Account.

Lake Fork Ranch LLC

	By:			
	David (Callister, Membe	er	
STATE OF IDAHO,)			
	(ss			
County of Valley.)			
said State, personally ap an Idaho Limited Liabil	day of, peared DAVID CALLIST ity Company, known or id instrument and acknowled	$\mathbf{E}\mathbf{R}$, Manager of entified to me t	FLAKE FORK RA to be the person wh	ANCH LLC, hose name is
IN WITNESS V	VHEREOF, I have hereun ificate first above written.	to set my hand a	and affixed my offi	icial seal, the
		NOTARY PU My Commission	BLIC FOR IDAH on Expires:	Ю

EXHIBIT D

(Decl. of Private Roads)

EXHIBIT	

DRAFT

OWNER'S DECLARATION OF PRIVATE ROADS FOR RIVER FORK RANCH SUBDIVISION VALLEY COUNTY, IDAHO

certain lands located in Valley County, Idaho, which are platted as the River Fork Ranch

This DECLARATION is made by LAKE FORK RANCH, LLC, which is the owner of

Subdivision.			
WHEREAS, Lake Fork Ra file of record with the Office of Record Plat Book, on Page Development, Phase 3B (hereinafter)	corder of Valley County, Ic., the Final Plat for Ju	laho, as Instrument N	o, in
WHEREAS, Lake Fork Rasaid Final Plat.	anch, LLC is the Owner o	f the real property co	ontained in the
WHEREAS, this Declarati Land Use and Development Ordina Roads, the maintenance responsib completion thereof.	nce, to describe the status of status of the	of the River Fork Rand tandards and provision	ch Subdivision ons governing
NOW, THEREFORE, Lak	te Fork Ranch, LLC hereby	y states and declares a	is follows:
including, but not limited PRIVATE ROADS and sha Roads"), for the use and en Inc., together with their gue reserved Declarant's rights Subdivision.	all permanently remain PR joyment of the members of sts, invitees, and assigns, s	re labeled as "Lane" IVATE ROADS (here f the River Fork Rancounts to the terms, considered to the terms, considered to the terms, considered to the terms, considered to the terms.	or "Ln") are eafter "Private ch Association conditions, and
2. LAKE FOR COSTS OF ROAD DESI solely responsible for the pursuant to and according [Construction is completed completed. Roads to each p completed to a paved surfaroad plans as approved by its construction.	costs of the design and of to the final plans therefore. OR The Private Road platted lot in are completed ace on or before	FION: Lake Fork R construction of the Fre, as submitted to V s shown on the Final to a graveled surface	Ranch, LLC is Private Roads, Valley County. In Plat are not the They will be
3. VALLEY OVALLEY OVALLEY OVALLEY OVALLEY OVALLEY	COUNTY IS NOT RESI		

maintenance, upkeep, repair or replacement of the Private Roads.

RIVER FORK RANCH ASSOCIATION RESPONSIBLE FOR

MAINTENANCE OF ROADS: The River Fork Ranch Subdivision Association, Inc., a

duly formed Idaho non-profit corporation, whose members shall include the owners of Lots in the River Fork Ranch Subdivision, shall be solely responsible for the maintenance, repair, upkeep, replacement, and control of all of the Private Roads.

5. FINANCIAL ASSURANCE [If Private Roads are not completed prior to recording of the final plat]: The cost of full completion of the Private Roads shown on the Final Plat, including paving, drainage, traffic control devices, and re-vegetation shall be financially assured by Lake Fork Ranch, LLC by means of an Escrow Account Agreement with Valley County. 110% of the amount specified in the Project Engineer's estimate of the cost to complete the approved road plans for River Fork Ranch Subdivision has been deposited in the Escrow Account.

IN WITNESS WHEREOF, the undersigned Owner of the said River Fork Ranch Subdivision, has executed this Declaration the day and year first above noted.

Lake Fork Ranch LLC

		By:	: ,			
		David	Callister, 1	Member	N. N. N. N. N. N.	
STATE OF IDAHO,)					
	(ss					
County of Valley.)					
On this	day of		, 20 , t	before me, a	a Notary Publi	c in and for
said State, personally app	peared DAV	ID CALLIS	TER, Mana	ager of LAK	KE FOŘK RA	NCH LLC,
an Idaho Limited Liabil						
subscribed to the within			dged to me	e that he exe	ecuted the same	e for and on
behalf of said Limited L	iability Com	ıpany.				
IN WITNESS V	AUEDEUR)	I have bereu	nto got my	hand and a	ffixed my offic	sial goal the
day and year in this certi				nanu anu a	ilixed my offic	nai seai, ine
day and year in this certi	iicate iiist a	ibove witten.				
			NOTAF	RY PUBLIC	C FOR IDAH	0
			My Con	nmission Ex	pires:	

EXHIBIT E

(Wildland Urban Interface Fire Protection Plan)

WILDLAND URBAN INTERFACE FIRE PROTECTION PLAN

Valley County Idaho Title 10 Chapter 7

Lake Fork Ranch

A proposed subdivision located in the parts of SESE & NESE Sec 22, T17N, R3E B.M.



January 24, 2024



John Lillehaug PO Box 1250 McCall, ID. 83638

Purpose

Valley County's Community Wildfire Protection Plan (CWPP) acknowledges that wildfire hazard areas exist throughout the county. Therefore, wildfire mitigation actions are prudent to enable safe habitation in these fire environments. The existence of said plans will assist Valley County Planning and Zoning Commission and the structural fire districts plus the wildland fire agencies in satisfying the current subdivision regulation, subsection 10-3-2-6D7 of Valley County's Code of Ordinances (Ord. 10-07, 8-26-2010).

The wildland urban interface (hereafter referred to as WUI) consists of that geographical area where structures and other human development meets or intermingles with wildland and vegetative fuels. The character of the WUI ranges from urban areas adjoining wildlands to isolated ranches or cabins. Since 1993, the number of structures in the WUI has doubled and soon will triple. As the number of structures in the WUI continues to increase, concerns over public safety and the protection of improvements increases. The highest human-caused ignition sources in the WUI are miscellaneous and debris burning.

Executive Summary

The **Lake Fork Ranch** proposed subdivision consists of a parcel of land (approximately 44 acres in size) that is planned to be developed into thirty (30) buildable lots that will eventually add more structures to the Valley County WUI. This *Fire Protection Plan* will assist in providing recommendations to minimize the wildfire risk to the property and proposed structures.

The property that is planned for this proposed subdivision is about 85% forested and the remaining acreage is meadow (with a few scattered Lodgepole pine). The overall health of the timber stand is in fair condition from insect and disease problems considering very little management activity has occurred for at least 25-30 years. Treatments to be completed to mitigate the wildfire hazard and provide protection to future homes are outlined in **Section B** *Wildfire Risk Mitigation* portion of this document and include the following:

- 1. All vegetation treatments must be completed or financially guaranteed prior to recordation of the final plat.
- 2. Development of an evacuation plan
- 3. Defensible space guidelines

The following agencies and entities will be contacted to receive project-specific information and to provide input on the draft *Wildfire Protection Plan* for the **Lake Fork Ranch** proposed subdivision:

- Donnelly Rural Fire Protection District
- Southern Idaho Timber Protective Association
- Wildfire Prevention Associates, LLC

Section A Wildfire Risk Assessment:

1. Site Description:

The **Lake Fork Ranch** proposed subdivision is a split of parcel (RP17N03E227205) that is owned by Lake Fork Ranch LLC. The proposed subdivision is approximately 44 acres and located in parts of the SESE and NESE Section 22, T17N, R3E, B.M. Valley County, Idaho.

The property lies about eight (8) miles south of McCall and four (4) miles north of Donnelly, ID. Access will be provided off Highway 55 onto Spink Lane, a county road. It is relatively flat ground, the topographic elevation is about 4900 feet, and average precipitation is around 24 inches. The proposed subdivision consists of thirty (30) buildable lots that average about 1.14 acres. The common area will consist of two common lots and Lot 32c may be used for snow removal equipment for a total area of approximately 3 acres.

2. Existing Vegetative and Fuel Hazard Conditions:

The property is about 85% forested with the primary timber stand consisting of Lodgepole pine (98%) with a few Ponderosa pine, Douglas-fir, Grand Fir, and Subalpine Fir present. There are scattered clones of Aspen throughout the area. The forest floor vegetation consists of snowberry, willows, and grasses while the open meadows are comprised of grasses and sagebrush with a few Lodgepole and Ponderosa pines that have encroached.

The primary timber stand has not been harvested or managed for at least 40 years unless trees were cut for firewood. The overall existing timber stand is an uneven-aged (multi-storied) stand with three basic age groups:

1. The seedling/sapling age group: Trees range from one foot to 25 feet tall, have diameters up to six inches D.B.H., and ages from one to 30 years. The number of trees per acre ranges from zero to 500 in the overcrowded clumps. This age group is a small component of the overall timber stand. However, there is a mixture of shade intolerant trees that include Ponderosa and Lodgepole pines plus shade tolerant species that include Douglas-fir, Grand Fir, Spruce, and Subalpine Fir.

- 2. The pole size age group: Trees range in size from six to 8 inches D.B.H. and ages from 30 to 45 years. This age group is a medium component of the overall timber stand often found growing within the same overcrowded clumps or as a suppressed tree growing directly underneath a larger tree. Although Lodgepole pine is the dominant species, the same specie mixture exists as the seedling/sapling age group.
- 3. Overstory: Trees range from 10 to 20 plus inches D.B.H., heights range from 50 to over 80 feet tall, and ages range from 50 to 85 years. This age group is the dominant component (Lodgepole pine represents 98%) and consists of many very poor quality (i.e. crooked, forked tops, or trees with less than one-third their height in live crowns) trees.



Figure 1: Poor quality Lodgepole pine (right side) with multiple forked tops compared to Ponderosa pine (center) with a good crown.

The timber stand is overstocked to maintain good growing conditions and rated a very high hazard risk for wildfire. The average number of trees per acre (approximately 300-800) and spacing between trees (about 5 to 15 feet apart) far exceeds the recommended carrying capacity for good growth rates and wildfire risk. The overcrowded conditions create a very high wildfire risk due to the close spacing with live crowns touching and ladder fuel (limbs from the ground level up) for a fire to creep up the branches and become a destructive crown fire. In addition, there is a fair amount of dead material lying on the ground from past bark beetle activity. Some Lodgepole pine that have encroached into the meadow areas have a "wolfy" appearance (short and wide) with limbs that extend to the ground.

Many of the existing Lodgepole pine (within the **pole size and overstory age groups**) suffer from poor genetics and/or *Western Gall rust*. The poor genetics is evidenced by growing crooked or having forked tops. *Western Gall rust*, a fungus or disease problem, creates a knot like structure either on the branch or trunk of the tree. That portion of the branch or trunk beyond the knot will eventually die or at the very least form a canker which can then be a weak point in the future. These weak trees (i.e., crooked, forked tops, or infected with *Western Gall rust*) also create a major hazard to structures that may be constructed.

4. Fire History

The fire history records from all jurisdictional agencies show a very low occurrence from lightning or human caused ignitions in the past. As more structures are built the probability of human caused ignitions will increase.

Thunderstorms that are common in the summer months could result in rapid changes in fire behavior that could increase the risks to homeowners and firefighters. The Fire Behavior Triangle consists of three factors that combine to determine how a fire burns on a site- they are topography, weather, and fuels. The normal weather pattern and air flow comes from a south/southwest direction with average summer temperatures ranging from about 70 to 85 degrees. Given the right conditions this property is at risk from a wildfire being pushed by a strong wind as it is bordered on two sides by a large unmanaged timber stand plus Highway 55 and Spink Lane which are heavily travelled roads.

5. Existing Roads and bridges

Access off Highway 55 is Spink Lane, a county road. Currently there is a native surface road that is part of the road system that accesses the Lake Fork Ranch property.

6. Location of existing building structures and estimate of property density

The proposed subdivision density at full development is one structure per 1.41 acres. The development is planned for thirty residential lots ranging from 1.0 to 1.4 acres in size. There is one residence located on the main ranch property and several homes or cabins on adjacent private properties.

7. Infrastructure that may affect wildfire risk.

The primary timber stand is a contiguous stand of trees with few breaks in the tree canopy. Trees crowns that are touching and limbs growing from the ground level up which are large factors in creating a crown wildfire. The property is bordered on two sides by a large unmanaged timber stand of poor quality Lodgepole pine. The property is also bordered on the east and south sides by open grass fields that can have a high rate of fire spread, however, these fields are irrigated and grazed.

8. Description of existing features that may assist in wildfire control.

The flat ground should minimize the spread risk of wildfire. Highway 55 and Spink Lane will provide good access for firefighting equipment. Lake Fork Creek can provide adequate dipping sources for aircraft and firefighting equipment. Mahala Ditch flows through the property and could offer the opportunity to draft water.

9. Current structural and wildfire jurisdictional agencies

The structural fire jurisdiction for this development would be Donnelly Rural Fire Protection District (DRFPD). Southern Idaho Timber Protective Association (SITPA) provides wildfire protection for all timber lands in the area.

Wildfire Risk Assessment Summary:

The property lies within Valley County's Geographic Hazard Assessment Wildland Urban Interface **moderate** level condition for overall wildfire risk due to the following reasons:

- The poor quality Lodgepole pine presents a high wildfire risk. The tree overcrowding (lack of spacing and crowns touching each other), plus the ladder fuel (branches low to the ground level) create factors to make it extremely difficult to suppress a growing wildfire.
- The amount of dead material lying on the ground adds to the fuel load.
- The human caused fire risk factor is high due to the single-family cabins within the surrounding timber stands along with high volume of traffic on Highway 55 and Spink Lane.



Figure 2: Overcrowded condition- trees spaced less than 5 feet apart, crown touching, and limbs at ground level.



Figure 3: Dead material lying on ground from past bark beetle attacks.

Section B Wildfire Risk Mitigation:

The Fire Behavior Triangle consists of three factors that combine to determine how a fire burnsthey are topography, weather, and fuels. *Topography* is fixed as it changes very slowly over time. Topography is an important factor with this property as the terrain is steep and upslope. *Weather* is highly variable and the ability to predict is somewhat limited. Temperature and wind speed can be two important factors in determining the rate of spread from a wildfire. *Fuels* is anything that burns and changes from season-to-season or time of day. This factor is the only one that can be manipulated to minimize wildfire risk.

1. Access-Planned ingress and egress routes

Spink Lane onto Highway 55 will be the primary access road which is suitable for emergency vehicles and an adequate evacuation route. Two new private roads will be constructed within the proposed subdivision and built to a 28-foot gravel base running surface standard. These two private roads will be connected to provide a looped road for emergency services. A gate will be installed where the two roads connect at the north end of the subdivision. Both roads will provide good firebreaks within the subdivision due to their width and planned location. Driveways to individual lots would be the responsibility of the Lot owner to construct and maintain.

2. Water supply for structural and wildland fire responses

The current wildland fire protection water supply needs for this proposed subdivision are available by drafting or dipping from Lake Fork Creek and Cascade Lake if needed.

In accordance with Section 507.1 IFC 2018 an approved water system capable of supplying the required fire flow for fire protection shall be provided to the premises upon which facilities, buildings or portions of buildings are hereafter constructed or moved into or within the jurisdiction.

Since there will be no common water supply system, only individual wells, the approved fire protection water supply system will be determined by the Donnelly Rural Fire Protection District.

3. Estimated response time and distance for jurisdictional fire agencies

Estimated response time for Donnelly Rural Fire Protection District is approximately 5-15 minutes while SITPA is at least 20-25 minutes. Additional wildfire resources from federal agencies are available on request. The fast response time of firefighting equipment (including aerial resources) and road access should keep a wildfire from escaping initial attack and gaining large acreage or losing structures.

4. Proposed internal fire protection systems.

No internal sprinkler systems within the individual residences are planned currently.

5.Proposed infrastructure (including driveways, signage, and power connections).

Driveways to individual lots would be the responsibility of the Lot owner to construct (to meet the respective County standards) and maintain. Recommend that driveways must be at least 12 feet wide excluding shoulders, have an unobstructed vertical clearance of 13.5 feet, and shall be maintained to support fire apparatus up to 70,000 pounds.

New structures are strongly urged to utilize building materials meeting a standard of fire resistance advocated by the International Wildland-Urban Interface Code (**IFC**) and the current Valley County building codes.

All new residences will have the address number posted as per the respective County standards (i.e., numbers posted at the entrance to the driveway and the numbers recommended to be at least 3 and 1/2 inches tall with a reflective coloring).

Electrical power will be provided to the individual residences via an underground infrastructure.

6. Evacuation and Pre-incident planning.

A pre-incident action plan is recommended to be developed and instituted in the community covenants. This action plan should address the escape route and evacuation plan to encourage pre-planning by residents for preparation in the event of an incident (see Appendix A for the **Wildfire Evacuation Checklist**). Every five years DRFPD and the future residents should formulate an assessment of the existing structures and vegetation that will aid in addressing whether the current action plan needs to be updated.

7. Planned vegetation treatments to reduce fuel loads.

A. At least 70 to 80% of the overall timber stand (all age groups) needs to be removed to reduce the wildfire risk and protect the future building structures. The existing stand is primarily Lodgepole pine that are poor quality (i.e., crooked, forked tops, or trees with less than one-third their height in live crown) trees, overcrowded (crowns that are touching each other), or susceptible to insect and disease problems. The small lot size will require removal of most trees to accommodate the building of structures which will also greatly reduce the wildfire risk. If a buffer of trees is left for screening between Lots, it is recommended to select the best form trees (straight boles and full crowns) and space the trees so that their crowns are not touching. Also, pruning the lower branches (i.e., ladder fuel) up 6 to 10 feet not to exceed one-third the tree height will help keep a fire on the ground where it is easier to suppress.

The removal of this woody material could take place in the form of firewood as few trees could be manufactured as merchantable sawlogs. The slash (i.e., limbs and tops) could either be piled and burned or masticated on site. The dead material on the ground that is not solid enough to use as firewood should also be either piled and burned or masticated.

<u>Recommend</u> that the trees selected to remain should be identified (i.e., marked) and approved before the mitigation work begins. This will ensure good quality (i.e., straight boles, full pointed top crowns, free of insect and disease problems) trees are selected, well-spaced, and fire resilient. Leave Ponderosa pine and Douglas-fir as they are typically more fire resilient than the other tree species.

B. At a minimum, apply **Firewise** Defensible Space guidelines to each proposed single-family residence before construction. (See Appendix A for information pamphlets).

The Defensible Space zone recommended treatments are as follows:

- 1. *Immediate Zone-* 0 to 5 feet around the building structures.
 - a. Recommend using rock or gravel instead of flammable vegetation or mulches next to the house.
 - b. Trim branches from large trees or shrubs that overhang the home, porch, or deck.
 - c. Do not stack firewood on or under decks.

- 2. *Intermediate Zone* the next 5 to 30 feet from the building structures.
 - a. The landscape vegetation should consist of a well-maintained greenbelt. Utilize native low-lying plants that are fire resilient (visit <u>idahofirewise.org</u> for list). Favor deciduous trees and shrubs over evergreens, although Ponderosa pine and Douglas-fir can be fire resilient due to their thick bark. Keeping this zone green as much as possible in the hot dry summer months will also minimize surface fire from reaching the buildings.
 - b. Shrubs can be limited to small clusters or groups of a few each to break up the continuity of vegetation across the landscape.
 - c. Place propane tanks on gravel of concrete pads at least 30 feet from structures and surround them with non-flammable fencing.
- 3. *Extended Zone* the next 30 to 100 feet from the building structures.
 - a. Space trees to have a minimum 15-20 feet between the crowns.
 - b. Remove the ladder fuel by pruning the lower branches at least 6-10 feet from the ground not to exceed 1/3 of the overall tree height.
 - c. Remove dead trees and shrubs. Also remove large accumulations of ground litter/debris.

8. Long-term maintenance schedule to sustain fuel treat effectiveness.

- Promote the opportunity to maintain or return to native plant species and trees resistant to fire (such as Ponderosa pine).
- Periodically (1-5 years) the current Lot owners or HOA representatives meet with the respective structural and/or wildland fire organizations meet to review trends and projections of future fire risk and fire risk reduction capabilities to ensure that mitigation measures are adequate.
- Vegetation encroachment within the 100' zone of each structure will be reduced annually. The woody debris will be collected each spring and removed to an approved facility such as the Valley County transfer site.
- No open fires will be allowed during the closed burn season (May 10- October 20). Fire pits, if installed, should be maintained to prevent a fire from escaping the structure. Recommend using metal containers for the fire pit.
- Keep the shrubs and tree branches cut back along the main access roads to maintain the 28-foot running surface and individual driveways to provide good access for firefighting equipment.

EXHIBIT F

(Legal Description,

Aerial Map, ROS)



Project No: 230441

Date: December 20, 2023

Page 1 of 1

PARCEL A DESCRIPTION

A parcel of land located in the E1/2 of the SE1/4 of Section 22, Township 17 North, Range 3 East, Boise Meridian, Valley County, Idaho, more particularly described as follows:

BEGINNING at the Southeast corner of Section 22, thence, along the south boundary of said E1/2 of the SE1/4,

- N.89°22'37"W., 1321.92 feet to the East 1/16 corner; thence, along the west boundary of said E1/2 of the SE1/4,
- 2. N.00°13'58"E., 1322.10 feet to the Southeast 1/16 corner of said Section 22; thence, continuing along the west boundary of said E1/2 of the SE1/4,
- 3. N.00°13'37"E., 129.22 feet; thence, leaving said west boundary,
- 4. S.89°46'02"E., 320.33 feet; thence,
- 5. S.68°11'04"E., 180.94 feet; thence,
- 6. N.61°57'56"E., 330.33 feet; thence,
- 7. S.68°11'04"E., 136.06 feet; thence,
- 8. S.21°48'56"W., 63.86 feet to the beginning of a tangent curve; thence,
- Southeasterly along said curve to the left having a radius of 20.00 feet, an arc length of 31.53 feet, through a central angle of 90°19'24", of which the long chord bears S.23°20'46"E., 28.36 feet to the beginning of a compound curve; thence,
- 10. Easterly along said curve to the left having a radius of 465.00 feet, an arc length of 285.14 feet, through a central angle of 35°08'01", of which the long chord bears 5.86°04'29"E., 280.69 feet; thence, tangent from said curve,
- 11. N.76°21'31"E., 155.22 feet to the east boundary of said E1/2 of the SE1/4; thence, along said boundary,
- 12. S.00°20'42"W., 112.57 feet to the South 1/16 corner of said Section 22; thence, continuing along the east boundary of said E1/2 of the SE1/4,
- 13. S.00°20'42"W., 1321.36 feet to the POINT OF BEGINNING.

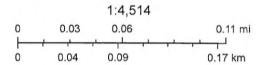
CONTAINING: 43.75 Ac.

Lake Fork Ranch sub



12/5/2023, 3:29:00 PM

Parcel Summary & Improvement Report



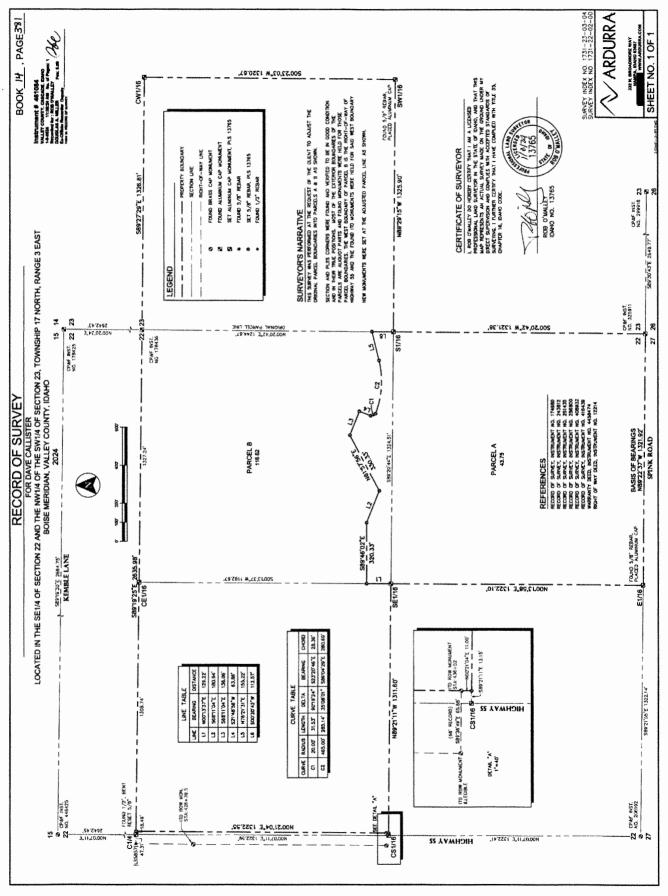


EXHIBIT G

(Title Search

Owners within 300')

300' Radius Search from 44 Spink Lane, McCall, ID 83638

- Cindy L Squires, 8615 White Horse Lane, Nampa, ID 83686
- Thomas Peppersack & Kathleen Trever, 332 S Thoreau Way, Boise, ID 83709
- Big Cabin Properties, LLC, PO Box 1029, Coeur D Alene, ID 83816
- Jeffrey L & Janelle S Miller, PO Box 1317, McCall ID 83638
- Harry L Bettis, PO Box 7, Emmett, ID 83617

EXHIBIT H

(Neighborhood Meeting

notes, Letter, and

Sign-in sheet)

Discussion from the December 8, 2023, Neighborhood Meeting for the Preliminary Plat Application from Lake Fork Ranch LLC.

Attendees expressed concerns that the projects septic systems might be constructed in a way to spread contamination to adjoining wells.

 I explained that the Central District Health Department has vast experience in septic design and standards and that all septic's are constructed under their permitting procedures that prevent well contamination.

Attendees expressed concerns that future wells could affect the viability of current wells.

 I explained that all wells will be drilled under the permit authority of the Department of Water Resources and that this project was ideally situated in a water rich basin along a the Lake Fork Creek which is a year around aquafer contributor and that single family homes typically are not excessive water users

Attendees expressed concern that construction vehicles would contribute to dust generated along Spink Ln.

- I agree that gravel roads throughout the county do in fact generate dust, especially if they are not properly maintained by the County.

Attendees expressed concern about overall growth in the Valley and lamented that a growing population brings urban issues to previously rural areas.

We all agreed on this.

Attendees expressed concern that the developer might not properly fill out the County's application process or might attempt to deceive the county leaving neighbors with a substandard development project.

I explained that I have developed over 25 properties and have never used lies or misleading material to deceive permitting authorities. I further explained the process that was being used including a reputable engineering firm leading the application process supported by a legal firm hired to review the application. That the application included review and approval through numerous entities including Central District Health, Department of Water Resources, State Department of Highways, Fire District and that the process was vetted by Valley County Planning staff and was further reviewed in one or more public hearings.

Discussions ensued concerning HOA provisions, building standards, lot sizes, agricultural uses of land, preservation of irrigation ditch, property rights, development name, trespassing, builders and wildlife. Much of the discussion was productive without significant consensus or objections.



November 22, 2023

Re: Notice of Neighborhood Meeting | Lake Fork Ranch No. 1 | December 8th, 2023, at 12:00 PM

Dear Neighbor:

You are invited to attend an informational neighborhood meeting regarding the property highlighted in red below. We intend to submit an application to Valley County Development Services for a Conditional Use Permit – Preliminary Plat to accommodate 35 residential lots, with an average residential lot size of 1.1AC and a proposed gross density of 0.80 Units/AC.



This neighborhood meeting will be held on December 8th, 2023, starting at 12:00 PM, located on the project site. (44 Spink Ln. McCall, ID. 83638) Please see the attached the map for the exact meeting location.

I look forward to your participation and support. If you have any questions, feel free to contact either John or Samantha.

Sincerely,

John Carpenter Land Development Service Manager Samantha Hammond Land Use Planner

2471 S. Titanium Place | Meridian, ID 83642 | www.ardurra.com



Location of Neighborhood Meeting:



Neighborhood Meeting Sign-In

Date: December 08, 2023

Start Time of Meeting: 12:00 pm

End Time of Meeting:

Those in attendance please print your name, address, phone number, and email.

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Phone Number		and an analysis of the second			Thereau en	2) Maly Pegay Mr. P								
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EXHIBIT I

(Development Agreement)

DEVELOPMENT AGREEMENT RIVER FORK RANCH SUBDIVISION – VALLEY COUNTY

This Development Agreement, hereinafter referred to as "Development Agreement", is entered into by and between Valley County, Idaho, hereinafter referred to as the "County", and Lake Fork Ranch LLC.

WHEREAS, approval of the Preliminary Plat River Fork Ranch Subdivision – Valley County, has been granted by the Valley County Board of County Commissioners.

WHEREAS, Lake Fork Ranch LLC is the owner of the entirety of the real property which is the subject of the Plat for River Fork Ranch Subdivision.

WHEREAS, the said approval contained conditions related to road improvements upon which the County and Lake Fork Ranch LLC have reached agreement and which agreement the Parties desire to memorialize.

WHEREFORE, the County and Lake Fork Ranch LLC do enter into this Agreement and for and in consideration of the mutual covenants, duties and obligations herein set forth, do agree as follows:

ARTICLE I LEGAL AUTHORITY

1.1 This Development Agreement is made pursuant to and in accordance with the provisions of Idaho Code Section 67-6511A and Valley County Code.

ARTICLE II ROADWAY AND ACCESS

2.1	Vehicular access points into River Fork Ranch Subdivision are reached from Highway 55, and then to Spink Lane, in Valley County Idaho. Lake Fork Ranch LLC has agreed to improve the surface Spink Lane as
	follows:
	and Valley County has
	agreed to contribute to such improvements as follows:
	·
2.2	The Parties shall complete the improvement not later than the issuance of the 20 th building permit for the project, pursuant to the specifications of Valley County. The Costs of such paving shall be as follows:

ARTICLE III MISCELLANEOUS

- 3.1 This Agreement may be modified only by means of a subsequently executed and acknowledged written agreement.
- 3.2 In the event Lake Fork Ranch LLC fails to comply with the commitments set forth herein, within one hundred twenty (120) days of written notice of such failure from the County, in addition to any other remedies which the County may have available to it, the County shall have the right, without prejudice to any other rights or remedies, to cure such default or enjoin such violation and otherwise enforce the requirements contained in this development agreement, and to collect the direct costs associated with such action from Lake Fork Ranch LLC. Notwithstanding the foregoing, the County shall have the right, but not the obligation, to cure such default.
- 3.3 In the event that a judicial dispute arises regarding the enforcement or breach of this Agreement, then the prevailing party in such dispute shall be entitled to recover its attorney's fees and costs reasonably incurred, including fees and costs incurred on appeal.
- 3.4 After its execution, this development agreement shall be recorded in the office of the Valley County Recorder, at the expense of Lake Fork Ranch LLC. This development agreement shall be binding on the County and Lake Fork Ranch LLC and their respective heirs, administrators, executors, agents, legal representatives, successors and assigns. Lake Fork Ranch LLC shall not be relieved of its responsibilities and duties under this Agreement absent an agreement with the County which designates a successor to Lake Fork Ranch LLC, who accepts such responsibilities and duties as are then remaining.
- Any notice which a party may desire to give to another party must be in writing and may be given by personal delivery, by mailing the same by registered or certified mail, return receipt requested postage prepaid, or by Federal Express or other reputable overnight delivery service, to the party to whom the notice is directed at the address of such party set forth below:

County:

County Clerk Valley County 219 N. Main Street PO Box 1350

Cascade, Idaho 83611

Lake Fork Ranch LLC:

Lake Fork Ranch LLC Dave Callister, Member 3500 E Quail Creek Ln. Boise, Idaho 83714 With copy to: Amy Holm Millemann Pemberton & Holm LLP PO Box 1066 McCall, ID 83638

or such other addresses and to such other persons as the parties may hereafter designate in writing to the other parties. Any such notice shall be deemed given upon delivery if by personal delivery, upon deposit in the United States mail, if sent by mail pursuant to the foregoing.

IN WITNESS WHEREOF, the parties have hereunto caused this Agreement to be executed, effective as of the day and year of the last signature hereto.

Lake Fork Ranch LLC

	By:	Dated:
	David Callister, Mem	ber
Valley County		
By:		
ATTEST:		
By:	, County Clerk	

STATE OF IDAHO,)		
County of Valley.	(ss)		
said State, personally ap _l an Idaho Limited Liabil	peared DAVID ity Company, instrument and	CALL known of acknown	, 20, before me, a Notary Public in and for ISTER, Manager of LAKE FORK RANCH LLC, or identified to me to be the person whose name is wledged to me that he executed the same for and on
IN WITNESS V day and year in this certi			reunto set my hand and affixed my official seal, the en.
			NOTARY PUBLIC FOR IDAHO My Commission Expires:
STATE OF IDAHO,))ss		
County of Valley.)		
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			OTARY PUBLIC FOR IDAHO My Commission Expires:

EXHIBIT A

Description of the Work & Estimated Cost to Complete

EXHIBIT J

(Irrigation Plan)

Irrigation Plan (Idaho Code 31-3805)

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Page 5 of 11 10-16-2023 ☐ No

9. Is there an irrigation easement(s) on the property?

<u>lr</u>	How do you plan to process this storm water and/or excess irrigation water prior to it entering the established drainage system? (i.e. oil, grease, contaminated aggregates) rigation water rights not available. Storm drainage design to meet State of Idaho Best
	lanagement Practices.
Irrig	ation Plan Map Requirements
drain	rrigation plan must be on a scalable map and show all of the irrigation system including all supply and age structures and easements. Please include the following information on your map:
V	All canals, ditches, and laterals with their respective names.
N/A	Head gate location and/or point of delivery of water to the property by the irrigation entity.
V	Pipe location and sizes, if any
N/A 🔲	Rise locations and types, if any.
V	Easements of all private ditches that supply adjacent properties (i.e. supply ditches and drainage ways)
V	Slope of the property in various locations.
V	Direction of water flow (use short arrows on your map to indicate water flow direction ->).
V	Direction of wastewater flow (use long arrows on your map to indicate wastewater direction)
V	Location of drainage ponds or swales, if any where wastewater will be retained on property
	Other information: Please see sheet P1.0 and P3.0 for irrigation detail.
Also	, provide the following documentation:
	Legal description of the property.
-	Proof of ownership.
	A written response from the irrigation entity and/or proof of agency notification. vith neighboring property owners which utilize this water source, reached out to irrigation district with no response Copy of any water users' association agreement which shows water schedules and maintenance responsibilities.
	Copy of all new easements ready for recording (irrigation supply and drainage).
N/A 🗆	If you are in a city area of impact, please include a copy of the approvals by the city planning and zonin commission and city council of your irrigation plan.
	===========Applicant Acknowledgement===============
	e undersigned, agree that prior to the Planning and Zoning Department accepting this application, I am onsible to have all the required information and site plans.
Con	ther acknowledge that the irrigation system, as approved by the Planning and Zoning mission and ultimately the Board of County Commissioners, must be <u>bonded</u> and/or <u>installed</u> r to the recording of the plat or building permit.
	led: Date:

EXHIBIT K

(Well Logs)



Form 238-7 6/07



Describe control device ___

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

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. SEALIN	o no	CEDII	DEC.			ement method/procedure								
Seal ma 3/4 Ber		-	38		50 lbs Han	d Pour				R	ECEIV	ED		
. CASIN	G/LINE	R:				0.50		-			AN 05 20	22		
Diameter nominal) F	rom (fl)	To (ft)	Gauge/ Schedule	N		Liner Threaded Welded				WA	TER BESOUD	neo	-	-
6	+2	90	.250	Stee						W	STERN REGI	SK-	-	+
4	20	80 5	Sch 40	PVC			_	-	-	-				
			-					-	-					
-		-		-				-	-	-				
				1910	= 90ft		-	-	-	_				
					Depth(s) 90ft		-	-	-					
PERF	DRATIC	ONS/SC	REENS	3:		_								
erforation	ns 🛛	N	Metho	d Cas	ing Perforate	1								_
Manufactu	red scr	een 🗵	YON	Type.	PVC					1				-
Method of	finstalla	tion Sa	and-Pa	ick										1
			Number	n Diam	eter Material	Gauge or Schedule	Com	nleted De	nth (Ma	asurable);	90 ft			
From (ft)			100000	Tires in	inal)	Sch 40	Com	Started:	11///	2021	Date C	ompleted: 11/5/202	1	
80	90	.20	10 ft	4	FVC	30140						ompleted.		
						-	14.	DRILLE	R'S CE	RTIFICA	ell construction s	landards were comp	lled with	h at
				1			the 1	ime the	ig was	removed.				
ength of	Headpi	pe			ength of Tailpipe			many kin	ma Wa	aterpro '	Well Drilling	Co. No. 6	26	
Packer [~	11	1 1 1 1	Date //	-18	-20
10.FILTE	R PAC	K:			1.0	1.00	*Pri	ncipal Dr	ller	good	2105		101	100
	Material		om (ft)	To (fl)	Quantity (lbs or ft ³	Placement method	*Dri	ller .	64	Kalle		Date _/	1.6.1	UZ
6x8 Sil		nd f	35	90	250 lbs	Hand Pour	10.00		/			Date		
OVO OII	iga oa	-	-				*Op	erator II,						
												Date		

^{*} Signature of Principal Driller and rig operator are required.

Describe control device



IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

WELL T	AG NO	D 00	90008				12. ST	ATIC W	ATER I	_EVEL an	d WELL TEST	S:			
WELL TAG NO. D 0090008 Orilling Permit No. 90523					Depth first water encountered (ft) 50 ft Static water level (ft) 50 ft										
Nater right or injection well #					Water	temp. (°F	50	11111	Bottom hole	temp. (°F)			_		
OWNER							Describe access port Well Cap								
Name Mo	nte P	ost					Well to					Test me	thod:		
Address 6	0001	ittle F	10070	out Rd			-	down (feel)	Disc	charge or	Test duration (minutes)	Pump	Bailer		Flowing
Address	twell	ittio i	10020	out i tu.	e ID z	- 83607	70 ft	1-71-71-71-71	30 G	ld (gpm)	1 Hr			X	
			_	Stat	2	P 00007	7011		300	pin	7.7.0				
WELL L	OCATI	ON:					Water	quality to	st or co	mments:					
wp. 17	_ North	⊠ or	South	□ F	Rge. 3Ea	st⊠ or West 🗆			1.0		epairs or aban	donment			- 76
ac. 23	1,711			1/4 SW	1/4 NW	1/4	Bore	From	То		s, lithology or des			W	Vater
							Dia. (in)	(ft)	(ft)	100	abandonment, v	vater temp.) mile	Y	N
ov't Lot _		Co	inty Va	lley		and Decimal minutes)	10	0	1	Top So	il				X
at. 44		0 4	7.806		(Deg	and Decimal minutes)	10	1	21	Packed					X
ong. 116	·	•03	.789		(Deg	and Decimal minutes)	10	21	23	Brown				_	X
ddress of	Well Si	te 305	D VV IV	ountair	Road		10	23	26	Packed				-	X
		10101		City	Mccall		10	26	38	Blue C					X
va at least nome	a of man + C	Sytance to Ho	ad or Landm	uk]			6	38	50	Blue C				-	X
	Blk.		Sub. N	arne			6	50	71	Mediur				X	
. USE:	-	NA CONTRACTOR			I tempetter	Thermal Disjection	6	71	73	Blue C		_			X
☑ Domest ☑ Other ☑	tic 🔲	Municipa	ПМ	DAILOF L	I imgalion L	Thermal Injection	6	73	75	Mediur				X	×
	5 5 5						6	75	96	Blue C				×	_
TYPE C	of WO	Renlace	ment we	п Пм	odify existing we	all	6	96	101	Mediur			_	X	_
Abando	nment	Oth	er				6	101	115	Gravel				×	+-
DRILL							6	115	120	Fine S	and			 ^	+
Air Rota	ary [Mud R	otary	☐ Cable	Other_				_	-			_		+
SEALIN	IG PR	CEDU	RES:				-	-		-					_
Seal ma	aterial	From (To (ft			ement method/procedure	_	-	-	-			_	_	1
3/4 Ber	ntonite	0	38	850	lbs Han	Pour	-	-	-	-					
				177			-	-	-						
. CASIN	G/LINE	R:					-	+	-						
Diameter	rom (ft)	To (ft)	Gauge/ Schedule	Mat	casing Casing	Liner Threaded Welded	-								W 11
THOU THE STATE OF	+2			Steel	×		1	1	1-						
6	_							-							
4	20	100	Sch 40	PVC	The second secon		-	1	1						
							-					En			
							-			F	ECEIV	EU		- 1	
Non drive	eboo is	cod2 12	VΠ	N Shoe I	pepth(s) 120 1	t						173			
					, op.ii(0)					-	AUG 0 4 2	021			
9. PERFC	DRATIC	NSISC	KEENS	Cuttin	a Diek					-	No. of the last of				
Perforation	ns 🗵	L D M	Metho	d Cuttil	y Disk					W	ATER RESOUR	HUES			
Manufactu	ured scr	een 🗵	YON	Type P	VC				/			1000		_	-
Method of	installa	tion Se	t-in S	and Pa	ck										
	To (It)		Number			Gauge or Schedule	Com	pleted De	nth (Mes	surable):1	20 ft				
From (ft)			_	_		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Com	Piered ne	4 00 0	020	Turn for	ompleted: 6	-25-20	020	
100	120	6 1/8	-	_	Steel	.250		Started:				ompleted: 9		7.77	_
100	120	.20	20 ft	4	PVC	Sch 40	14.1	DRILLE	R'S CE	RTIFICAT	TON: ell construction s	tandarde u	ere cor	mplied wit	th at
				1] I/We	certify the	at all m	inimum we emoved.	en construction s	nandarus W	, c.	Tibling will	
enoth of	Headpl	pe		Ler	gth of Tailpipe				77		Mall Dellian			626	
Packer [De Astro Alfridge		Com	pany Na	me Wa	terpro \	Well Drilling		Co. No.	020	217
							#Dele	cinal Dri	ller Y	Mor	te too	1	Date 7	7-19-	-200
10.FILTE	-			T- 101	Described by the seconds	Placement method									
The state of the	Material	Fro		2244	Quantity (lbs or fl ³)		*Dril	ler					Date _	_	_
Filter			4 20	100 10	EO Ibo	Hand Pour	1111111111111111						I.L. Mark		
- 110	Sand	1 1	19	120 2	50 lbs	Tiana r dai	*00	erator II					Date_		_
- 110	a Sand	1 1	19	120 2	20108	Tidila'i dai	*Op	erator II _	-						

Form 238-7 11/97

IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT 054110

	0	ffic	e Use Only	/		
Inspe	cted	by				
Twp			Rge	_Sec .		-
	_ 1/4		1/4	1/4		
Lat:	:	:	Long:	;	;	

1. WELL TAG NO. D 000 9721			,	nge /41/4			
DRILLING PERMIT NO. 65 - 99-W-0/26 - 000 Other IDWR No.	11. WELL TES	STS:	Lat: :	: Long:	: : Artesian		
2 OWNER:	Yield gal./min.	Drawdown		Pumping Level		m e	
2. OWNER: Name Bill Menear Address 3532H Ave 13%	25			6 5	1 Hr	·	
riddiosa 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2							~
City Madera State CA Zip 93638		<u> </u>		·	<u> </u>		
3. LOCATION OF WELL by legal description:	Water Temp. 50 Water Quality test or		Good	Bottom h	ole temp.	50	> <u>*</u>
Sketch map location must agree with written location.				Depth first Wate	r Encounte	r /	9
N	12. LITHOLOGI	IC LOG: (De:	scribe rep	pairs or aband	onment)	Wa	ter
	Bore From To	Baraska, Liba	lany Wata	r Quality & Tem		γ	T
Twp. /7 North ☑ or South □	1214		iogy, water	Quality & Tem	perature	· · · · · · · · · · · · · · · · · · ·	N
Rge. 3 East M or West D	9 0 2	Top Soil	\ \ \ \ \	>1			×
Sec. 27 1/4 NE 1/4 NE 1/4 Gov't Lot County Value 160 acres	9 4 10	Brown Ce	enon C	Jan S			×
Lat: 44 : 47 : 324 Long: 1/12 : 04 : 31-1-	9 10 12	Brown C	menic				x
Address of Well Site 13 Spink have	9 12 18	Brown So	no com	Scavel			x
City Dannelly	6 18 19	Brown C					×
(Give at least name of road + Distance to Road or Landmark)	6 19 28	Brown F		~~~~~~		X	
Lt. Sub. Name_	Lo 28 35	Blue Clan					x
	6 35 41			e Sand 1/3 (ineve		×
4. USE:	6 41 42		lay	L .			×
Ø Domestic □ Municipal □ Monitor □ Irrigation □ Thermal □ Injection □ Other	6 42 48	Fine HB	lue De	<u> </u>			X
The state of the s	6 52 54	H Blue 1G Coorse Gr	Tray C	<u>a-f</u>			×
5. TYPE OF WORK check all that apply (Replacement etc.) M New Well Modify Abandonment Other	6 54 57	Lt Blue /				_>_	×
6. DRILL METHOD		Brown C					×
🗸 Air Rotary 🗆 Cable 🗀 Mud Rotary 🗆 Other	6 60 684	Brown (France	and Coarse	Brown	×	
	160 11 11	Sand	>	-		χ	
7. SEALING PROCEDURES	6 68'4"	Gravel	0 = (EIVE		X	<u> </u>
SEAL/FILTER PACK AMOUNT METHOD Material From to Sacks or			nec	<i>J L.</i> I V L. L	<u>'</u>		ļ
Pounds Over bore to			JUL	1 3 1999			₩
Chip Bentonite 0 19 4 sacks Seal Depth Alla			<u> </u>	1 3 1000-			\vdash
from topidown		n	onartment	of Water Resourc	ae		\vdash
Was drive shoe used?		<u> </u>	·	•	<u> </u>		
Was drive shoe seal tested? □ YÞ N How?			HE(CEIVED			
8. CASING/LINER:							
Diameter From To Gauge Material Casing Liner Welded Threaded			JUL	0 7 1939	••		<u> </u>
6" +2 (08 .250 Steel) S			WATE	RESOURCES			<u> </u>
	MI/	CROFILME	WEST	ERN REGION			-
Length of Headpipe Length of Tailpipe		LIVIE	-U				
9. PERFORATIONS/SCREENS	1 1 1/6	1 1 3 1999	1				
Perforations Method forch		1 333	,				
Screens Screen Type	Completed D	epth	₹′		(Meas	surab	le)
	Date: Started	6-10-9		Completed	6-16-		
From To Slot Size Number Diameter Material Casing Liner							
63 67 8×6" 40 6" Steel &		S CERTIFICA		4d			
	I/We certify that all mi the time the rig was r		uction stand	iards were complie	io wion at		
La Cal		1					
10 STATIC WATER LEVEL OR ARTEGIAN PROCURE	Company Name Ge	strin Well		ng Firm	No. <u>408</u>		
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE: 35 ft. below ground Artesian pressure lb.	Elm Official C	/ H-1 -	1	_Date 6-11-	_00		
Depth flow encounteredft. Describe access port or	and Official	The Art	The		-77		
control devices: Senitary Well Seal	Driller or Operator	PXI	Un	ate 6-//-99	,		
		(Sign-orice il/Fir			m-PL-1-0		



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

res that this report be filed with the Director, Department of Water Resources? State law requires that this report be filed with the Director, Department of Water Repources?

1.	. WELL OWNER	7.	. WAT	ER LE'	VEL	Department or Water Re	esources		
	Name RAY VINCENT		Static	c water i	r level	el /4 feet below lan	nd surface.		
	Address Rt. 3 Box 163 CAlchell Id.		Flowi	ing?	Ye	es 🗷 No G.P.M. flow in pressurep.s.i,	IQ sur isc		
	Owner's Permit No. 65-87- Z-041		Contr	rolled by	by:	☐ Valve ☐ Cap ☐	∃ Plug		
_			Temp	perature	e 5 /.	oF. Quality Que artesian or temperature zones	ca-		
2.	. NATURE OF WORK	8.		L TEST	T DAT	ATA			
ŀ			□ Pu	- dur		Bailer - ⊠t Air □] Other	*	
	Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)			ge G.P.M.	Á	Pumping Level	Hours Pu	ımped	1
L				50		65			
3.	. PROPOSED USE								
	St. Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injustice. Stock ☐ Waste Disposal or Injustice.	9.	. LITH	lOLOGI	ilC L(.0G	<u> </u>	***************************************	
	☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other (specify type)	Bore		epth	I —	Material			ater
4	METHOD DRILLED	811	1//	20		Material SANT TOTAL BOX	قہیں	Yes	s No
7.		2"	20	30	Ge	eces chan		<u> </u>	× ×
	® Rotary	7	34	36	6	Brown CAM	And the second s		X
5.	WELL CONSTRUCTION	5	45	56	150	and agravel		+	×
	Casing schedule: Steel Concrete Other	H	56		Č	armoll of Band			>
-	Thickness Diameter From To	7	44 74	74	21	1.44		Ļ	12
-	inchesinches + feetfeet		17	18	٦,	sand warse		<i>X</i> .	
i	inches inches feet feet inches inches feet feet				-	THE WILLIAM	11718	<u></u>	\vdash
	Was casing drive shoe used? ☑ Yes ☐ No				<u> </u>	T.		_	#
	Was a packer or seal used? ☐ Yes 🐼 No Perforated? ☐ Yes 🗀 No					OCT 2.1 1987	Series -	1	\perp
1	How perforated? ☐ Factory ☐ Knife ☐ Torch			\vdash		00:00,		<u>-</u> '	+
	Size of perforation inches by inches Number From To				_D	Department of Water Reso u	rarces		1
	perforations feet feet perforations feet feet								1
Ĭ	perforationsfeetfeet Well screen installed? ☐ Yes Ø No	口						<u> </u>	+
!	Manufacturer's name Type Model No.	$\overline{ightarrow}$	$\overline{\Box}$		-				F
	Diameter Slot sizeSet from feet to feet h								
i	Diameter Slot size Set from feet to feet Gravel packed? ☐ Yes ☐ No ☐ Size of gravel	П							E
F	Placed fromfeet tofeet				<u> </u>			F	F
	8 Bentonite ☐ Puddling clay ☐	-		-		- Pyrat	3.7.45		二
	Sealing procedure used: Slurry pit Femp, surface casing Stoverbore to seal depth	-		-					
١	Method of joining casing: ☐ Threaded	1		<u> </u>					
ı	□ Cemented between strata □ Cescribe access port ₩€// SEA	10.						تِ	
	rescribe access port COCII STAR	10.	Wor	rk starti	ced _f	9-9-87 finished	9.10.8	7	
	LOCATION OF WELL	11.	DRIL	LERS (CER	TIFICATION	00		
,	Sketch map location must agree with written location.		I/We c	certify 1	that	t all minimum well constru		ds wr	ere
	Subdivisitir Name		compli	ied with	th at th	the time the rig was remove	red.		
	W SEPATION					WASCO Drilling Fir			
	VV	,	Addres	ss <u>M</u>	<u> </u>	M, Id.	ate 10.19.1	87	
	Lot No Block No.	ŗ	Signed	by (Fir	irm O		111-		
Coı	unty VAILE				and	nd A	>//		was.
5	1E 1/2 SE 1/2 Sec. ZZ_ , T. 17 O/S, R. 3 OM.			(L	Opera	ator)	17		***

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

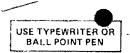
USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

1. WELL OWNER	7. 1	NATER	LEVE	EL.				
Name Merrill Saleen	Static water level 25 feet below land surface.							
Name Merrill Saleen Address McCall		Flowing Temper	g? □ eture	Yes 58 No 0F, C	G.P.M. flow luality			
		Artesia	n closed	d-in pressure_	p.s.i.	D1		
Owner's Permit No.		Control	led by:	: ∐ Valve	□ Cap □	Plug		
2. NATURE OF WORK	8. '	WELL.	TEST C	DATA				
New well □ Deepened □ Replacement Section 1.1 Deepened □ Replacement)	2 Pum	p	☐ Bailer	☐ Qther			
☐ Abandoned (describe method of abandoning)	Di	scharge (G.P,M,		Irawdown	Hours Pur	nped	
		5			30	2	····	
3. PROPOSED USE								
Domestic □ Irrigation □ Test □ Other (specify type)	9.	LITHO	LOGIC	LOG	132	2		
☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection	Hole Diam.	D From	epth To		Material	······································	Wat	
4. METHOD DRILLED	6	0	30	Larno	Boulde	r5	×	
S Cable □ Rotary □ Dug □ Other		30	101	Roomy	Clay Wit			X
	 		130	Sand	(White)		×	بر
5. WELL CONSTRUCTION		130	136		Sand		Y	L
Diameter of hole 6 inches Total depth 136 feet	-	1.56	 	Clay	Blue S	gus of	×	-
Casing schedule: Steel								
Thickness Dismeter From To feet 32 feet	-	 	├		·····		 	-
W 26D inches 6 inches 22 feet 136 feet feet								
inches inches feet feet	 	 	 				-	-
inches inches feet feet							 	-
Was casing drive shoe used? ☑ Yes ☐ No Was a packer or seal used? ☐ Yes 夕 No	<u> </u>							
Perforated?	-	 	 				-	-
How perforated? Factory Knife Torch Saw Size of perforation inches by inches								
Number Entry To	-	 		 			 	┝
Soc. perforations 20 feet 136 feet					PRRIPE	<i>M</i>		
perforationsfeetfeet		 	ļ	ME	IN TO THE		-	┝
perforationsfeetfeet Well screen installed? □ Yes ⋈ No		<u> </u>		11/2		y		L
Manufacturer's name		ļ		1777 FILL	3 1978		-	L
Type Model No Diameter Slot size Set from feet to feet		 	 		n' of Majer Resou	rces	-	\vdash
Diameter Slot size Set from feet to feet				Departm:	ern Regional Office	3		
Gravel packed? Yes No Size of gravel		 		.,,,,,			-	}
Surface seal depth Material used in seal: SY Cement grout						17		
Puddling clay Well cuttings	-	 	 			/ '	-	\vdash
Sealing procedure used: Slurry pit Temporary surface casing					W			\vdash
Overbore to seal depth		 			· · · · · · · · · · · · · · · · · · ·		<u> </u>	L
6. LOCATION OF WELL								L
Sketch map location must agree with written location.	10.	Wan	l	11/2.	1477 000	· wh	ls.	`
Subdivision Name	-				15/7 finishe	a 10/3/		_
W E	1			ERTIFICATION AND AND AND AND AND AND AND AND AND AN	<i>c</i> .		a -	
			_		Palling_		•	
Lot No Block No					305 KG	ADate 1	2/2	*
County Valley		Signed		rm Official) ع and		od E all	lefo	<u>'</u>
5W 4NV 4 Sec. 23, T. 18 0/S, R. 3 0/W				(Operator)	Same	0		_
L					_	-		

USE ADDITIONAL SHEETS IF NECESSARY — FORWARD THE WHITE COPY TO THE DEPARTMENT



State Idaho Department of Water Resources

WELL DRILLER'S REPORT



State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

1. WELL OWNER	7. W	ATER	LEVEL				_	
Name John J. Spink	s	tatic wa	ter level_	32' feet below land su	्र लगस्य ०% rfacy लग्न	\$ /*		
Address 511 12th. Ave. N. Mc Call Ida. 83651	Flowing? Yes To No G.P.M. flow							
Owner's Permit No.					🗆 Plug -			
2. NATURE OF WORK	8. W	ELL T	ST DAT	A				
©xNew well ☐ Deepened ☐ Replacement	<u></u>	Pump		3-8 ailer □ Other				
☐ Abandoned (describe method of abandoning)		ischarge	G.P.M.	Draw Down	Hours Pu	mped		
3. PROPOSED USE								
□□□Domestic □ Irrigation □ Test □ Other (specify type)	9. l	.ITHOL	OGIC LO	og OS	37920			
. Municipal Industrial Stock Waste Disposal or	Hale Diam.	Dep	To	Material		Water Yes N		
injection 4. METHOD DRILLED	8"	01	21	overburden			x	
4. METHOD DRICCED	8" 6"	21	30!	clay brown			x.	
GtbCable □ Rotory □ Dug □ Other	6"	30 t	731	clay conglowerste		x	×	
5. WELL CONSTRUCTION								
						-		
Diameter of hole 6 inches Total depth 73! feet Casing schedule: 2 25teel □ Concrete								
Thickness Diameter From To					·*···		-	
•250 inches 6" inches + 2 feet 73 feet							 	
inches inches feet feet feet inches inches feet feet								
inches inches feet feet								
inches feetfeet								
Was casing drive shoe used? ☐ Yes ☐xNo Was a packer or seal used? ☐ Yes ☐xNo								
Perforated?								
How perforated? ☐ Factory ☐ Knife ☐ Torch			+					
Size of perforation inches by inches Number From To							-	
Number From To perforations feet feet								
perforations feet feet							 	
perforations feet feet							i	
Well screen installed? ☐ Yes ☐No				· · · · · · · · · · · · · · · · · · ·				
Manufacturer's name					A		 	
Type Model No feet Diameter Slot size Set from feet to feet								
Diameter Slot size Set from feet to feet								
			-					
Gravel packed? ☐ Yes ☐ No Size of gravel Placed from feet to feet				-				
Surface seal depth 251 Material used in seal CaxCement grout		-						
Sealing procedure used Starty pit Figure over opening								
Gooden to see depth	1			······································				
6. LOCATION OF WELL	10.							
Sketch map location must agree with written location.	W	ork star	ted Ap	ril 27.1977 finished 1	ipril 28,1	977	_	
65	H. D	RILLER	S CERTIF	REATION				
Subdivision Name				's Well Drilling			-	
Lot No Block No	A	ddress	P.O. Bo	x 571 Casoade Ida.		,19	77	
3Acres	S	igned by	(Firm Of		1. Will	400	<u>'</u> _	
County Valley B.M.			and Opera	, , , , , , , , , , , , , , , , , , ,	ν <u>«Νυβά</u> αυ υν	<u> 1</u>	_	
S.W. % S.E. Sec. 22 , T. 17 (0)S, R. 7 (6)W				阿拉丁	, Help 11 15	1	- [

Form 238-7

IDAHO DEPARTMENT OF WATER RESOURCES

11/97 IDAHO DEPARTMENT OF WATE	H HESOURCES	Office Use Only	
WELL DRILLER'S RI	EPORT	Inspected by	
an exacts		Twp RgeSec	
1. WELL TAG NO. D D029510		1/41/4	
DRILLING PERMIT NO.	11. WELL TESTS:	Lat: : Long: :	:
Other IDWR No.	□ Pump □ Bailer	SZAir □ Flowing Artesia	ın
	Yield gal.≀min, Draw	down Pumping Level	Time
2. OWNER: CHAS KICK	40	95 11	hr
Address 846			
City MC(Al) State Id Zip 83638	Water Temp. 50°	Battom hole tem	ın
a Lagranian of WELL by land descriptions	Water Quality test or comments:	01	
3. LOCATION OF WELL by legal description:	Water Quality test of Confidence.	- ·	
Sketch map location must agree with written location.	AR AUTHOLOGIC LOC.	Depth first Water Encou	
N	12. LITHULUGIC LUG:	(Describe repairs or abandonmen	Water
	Bore Dia, From To Remarks:	Lithology, Water Quality & Temperatur	re Y N
Twp. 7 North 20 or South 🗆		boil	
Rige, 3 East Ø or West		I taravel w/c/Ay	
Hige. 5 East 20 of West 10 Sec. 72 1/4 NE 1/4 SW 1/4 Gov't Lot County VACTEY 100 ares		d to cavel	
Gov't Lot County Vittey			-+
Lat: : Long: : .	10" 20 22 CIA	Bhun	
Address of Well Site 135 /9 100		N SAND	
city LAldetork.		Clay	
(Give of least name of road & Distance to Road or Landmark)		signic	
Li. Bik. Sub. Name		1 Clay	
		rse Brun Sand	
4. USE:		<u> </u>	
☑Domestic ☐ Municipal ☐ Monitor ☐ Irrigation	(61 63 grey	clay,	
☐ Thermal ☐ Injection ☐ Other		SANC	
5. TYPE OF WORK check all that apply (Replacement etc.)		in Sand	_X
New Well Modify Abandonment Other	1 82 87 Bru	N CIAY	
6. DRILL METHOD	187 90 SAM	d w/ clay seams	X
Ø Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other		welly seans	
get all rivery	1 100 103 CLA	Hy /	L
7. SEALING PROCEDURES	6" 103 104 Coa	de gravel	人
SEAL/FILTER PACK AMOUNT METHOD		,	
Malorial From To Sacks of Pounds			
Benton te 0 20 10895 Overbure 10"			
CHIPS			
Was drive shoe used? 🕬 □ N Shoe Depth(s) 103'			
Was drive shoe seal tested? ★ Y□ N How?			
8. CASING/LINER:		RECEIVED	
Digmeter From To Gauge Material Casing Liner Wolded Threaded		-, , LD	
(01 / 103 250 Steel 2 11 12 11		JUN 13 2003	
		OON 1 3 2003	
		WATER RESOURCES	
Length of Headpipe Length of Tailpipe		WESTERN REGION	
	Completed Depth	104	Measurable)
Screen Type	Date: Started 6-9.0		2.03
From To Siol Size Number Diameter Material Casing Lines	Date: 0.11100 82 7		
4-4	13. DRILLER'S CERT	TIFICATION	
97 103 4" 16 18" stel &		construction standards were complied wit	h at
	the time the rig was removed.		
	1111	40 Actline -	291
	Company Name VVLENY	500 Dr. 11. mg Firm No. Date 6.10.0	211
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:		(1)	3
20 ft. below ground Artesian pressurelb.	Firm Official	Date 10.10	
Depth flow encountered 104 ft. Describe access port or	and	_	
control devices: WEII CAP	Driller or Operator	Date	
f	(Sign	once if Firm Official & Operator)	