State of Idaho
Department of Water Resources

Water Right License

Water Right No. 65-24138

Priority: June 21, 2022 **Maximum Diversion Rate:** 0.13 CFS

It is hereby certified that:

LISE JUMPER 5200 BUTTE RD EMMETT ID 83617-5053 AND/OR
GEORGE JUMPER 5200 BUTTE RD EMMETT ID 83617

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated April 22, 2022, and has submitted Proof of Beneficial Use on September 28, 2022. An examination confirms water is diverted from:

Source : SPRINGS **Tributary:** SPRING CREEK

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
IRRIGATION	3 /15 to 10/31	0.09 CFS	
STOCKWATER	1 /1 to 12/31	0.02 CFS	0.1 AF
DOMESTIC	1 /1 to 12/31	0.02 CFS	0.6 AF

Location of Point(s) of Diversion
SPRINGS L5 (NW¼ SW¼ NW¼), Sec. 1, Twp 07N, Rge 01W, B.M. GEM County

Place of Use: IRRIGATION

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
07N	01W	1						0.6 L4	3.8 L5										4.4

Total Acres: 4.4

Place of Use: STOCKWATER

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
07N	01W	1							X L5										

Place of Use: DOMESTIC

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
07N	01W	1							X L5										

Conditions of Approval

1. This right when combined with all other rights shall provide no more than 0.03 cfs per acre nor more than 4.5 afa per acre at the field headgate for irrigation of the place of use.
2. A lockable device subject to the approval of the Department shall be maintained on the diverting works in a manner that will provide the watermaster suitable control of the diversion.

SCANNED
APR 04 2023

State of Idaho
Department of Water Resources

Water Right License

Water Right No. 65-24138

3. Use of water under this right may be regulated by a watermaster with responsibility for the distribution of water among appropriators within a water district. At the time of this approval, this water right is within State Water District No. 65.
4. When notified by the Department, the right holder shall install and maintain a measuring device of a type acceptable to the Department as part of the diverting works.
5. Domestic use is for 1 home and 1 barn. Irrigation of lawn, garden and landscaping associated with the home is authorized under the irrigation component of this right.
6. When ordered by the Director, the right holder shall provide mitigation acceptable to the Director to offset depletion of lower Snake River flows needed for migrating anadromous fish. The amount of water required for mitigation, which is to be released into the Snake River or a tributary for this purpose, will be determined by the Director based upon the reduction in flow caused by the use of water pursuant to this right. Any order of the Director issued in accordance with this paragraph shall be in conformance with applicable rules allowing the right holder due process as the need for mitigation and the amount of mitigation are determined.

This license is issued pursuant to the provisions of Idaho Code § 42-219. The water right confirmed by this license is subject to all prior water rights and shall be used in accordance with Idaho law and applicable rules of the Department of Water Resources.

Signed this 31st day of March, 2023.

SCOTT STORMS
Water Rights Supervisor

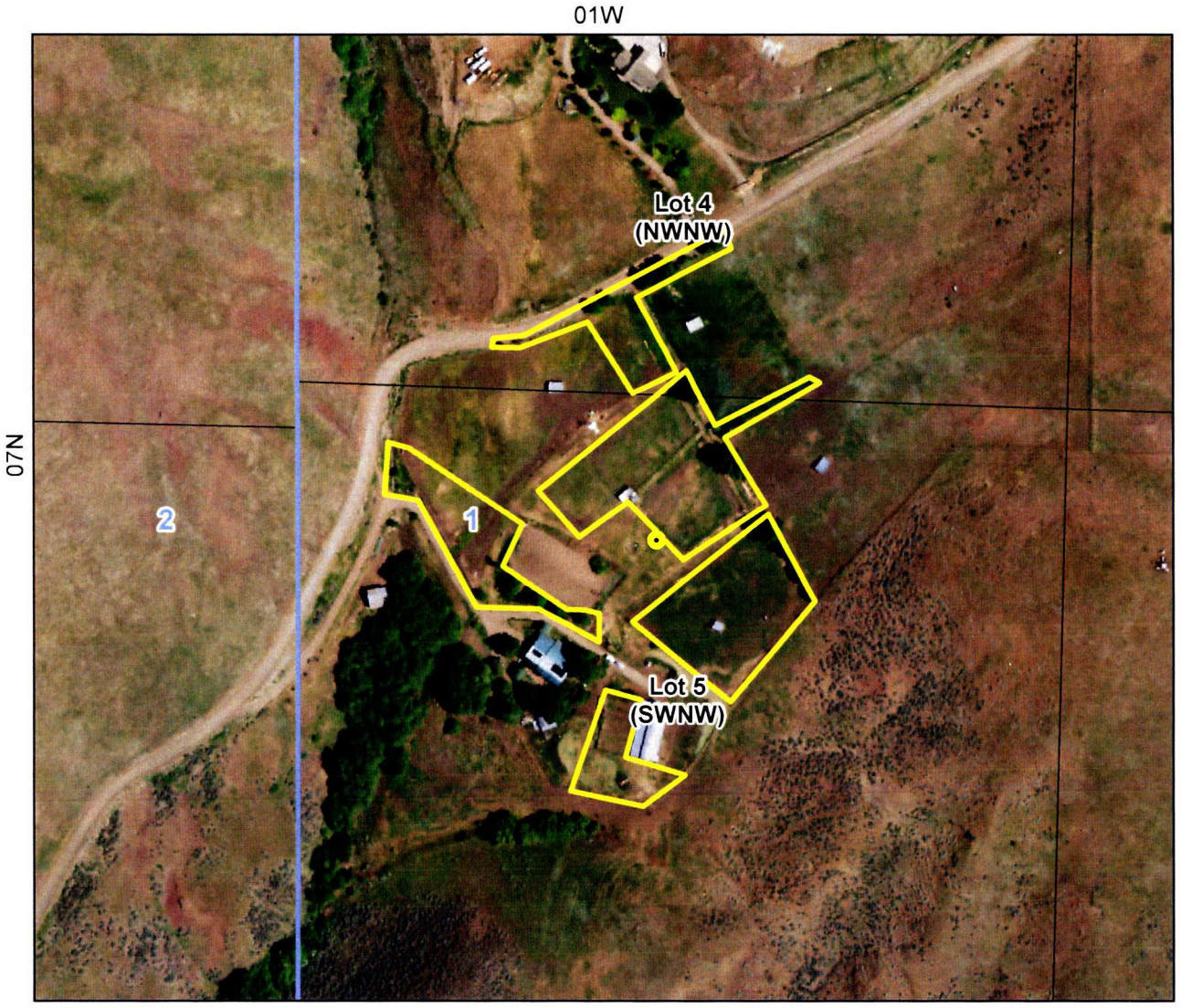
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APR 04 2023

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Department of Water Resources

Attachment to Water Right

65-24138

This map depicts the IRRIGATION place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



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APR 04 2023

State of Idaho
Department of Water Resources

Attachment to Water Right

65-24138

This map depicts the STOCKWATER place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



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APR 04 2023

State of Idaho
Department of Water Resources

Attachment to Water Right

65-24138

This map depicts the DOMESTIC place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



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APR 04 2023

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
IN-OFFICE REVIEW/BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION **Permit No:** 65-24138
Exam Date: 02/13/2023

1. Does this qualify for an in-office field exam (IDAPA 035.02.r)? __X__Y ____N
   a. Irrigation of 5 acres or less
   b. Storage of up to 14.6 AF for stockwater purposes only
   c. Any use other than irrigation or storage, if the combined diversion rate is 0.24 cfs or less
   d. Other < >

2. Current Owner: Name: LISE JUMPER 5200 BUTTE RD EMMETT ID 83617-5053 AND/OR
   GEORGE JUMPER 5200 BUTTE RD EMMETT ID 83617
   Owner of Record Correct? __X__Y ____N
   Address of Record Correct? __X__Y ____N
   If No: Address < >
   < >
   < >

3. Fees have been paid: __X__Y ____N Receipt No: W050775

4. **SOURCE** **TRIBUTARY**
   SPRINGS SPRING CREEK

   Method of Determination: Photos and statement of completion.
   Change in Source: ____Y __X__N

B. OVERLAP REVIEW

1. Other water rights with the same place of use: __X__NONE

Water Right No.	Source	Purpose of Use	Basis
65-24127	SPRING trib of SPRING CRK	STOCKWATER	PERMIT

Comments: 65-24127

2. Other water rights with the same point of diversion: __X__NONE

Water Right No.	Source	Purpose of Use	Basis
65-24127	SPRING trib of SPRING C	STOCKWATER	PERMIT

Comments: Filed application at same time.

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**

Source	Govt. Lot	¼	¼	¼	Sec.	Twp.	Rge.		County
SPRINGS	L5	NW	SW	NW	1	07N	01W	B.M.	GEM
								B.M.	
								B.M.	

Method of Determination: Statement of completion and ArcMap tools with aerial imagery.

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APR 04 2023

Change in POD? ____Y __X__N Amendment Required? ____Y __X__N

2. **PLACE OF USE:**

PLACE OF USE: Use: IRRIGATION

TWP	RGE	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
07N	01W	1						0.6	4.1										4.4
		Lot #						L4	L5										
																		Total Acres =	4.4

PLACE OF USE: Use: STOCKWATER

TWP	RGE	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
07N	01W	1							X										
		Lot #							L5										
																		Total Acres =	

PLACE OF USE: Use: DOMESTIC

TWP	RGE	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
07N	01W	1							X										
		Lot #							L5										
																		Total Acres =	

Method of Determination: Permit and GIS examination

Change in POU? ____Y __X__N Amendment Required? ____Y __X__N

3. _X_ Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.

_X_ Aerial Photo Attached (required for irrigation of 10+ acres).

_X_ Photo of Diversion and System Attached

4. Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

**Code to correspond with No. on map and aerial photo*

D. FLOW MEASUREMENTS

1.Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements: None taken

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APR 04 2023

E. FLOW CALCULATIONS _____Additional Computation Sheets Attached

Measured Method: No direct measurement required per IDAPA 37.03.02.035.01(r). Irrigation recommendation is for 4.4 acres based on GIS analysis. The permit did not authorize the allowed 0.03 cfs/acre in accordance with application processing Memo 17, but authorized 0.02 cfs/acre as applied for in the application. Home and barn verified by GIS imagery.

Measurement = none taken

Permit allowed = 0.13 cfs

License recommend for 0.13 cfs

Recommended rate	Irrigation 0.02 cfs/acre x 4.4 acres	= 0.088 cfs rounded (0.09 cfs)
	Stockwater 13,000 gpd	= 0.02 cfs
	Domestic 0.04 cfs/household	= 0.02 cfs
		= 0.13 cfs

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.}$ = (Acres Irrigated) x (Irrigation Requirement) = 4.4 acres x 4.5 ac-ft = 19.8 ac-ft

$V_{D.R.}$ = [Diversion Rate (cfs)] x (Days in Irrigation season) x 1.9835 = (0.088 cfs) x (231 days) x 1.9835 = 40.3 ac-ft

V = Smaller of $V_{I.R.}$ and $V_{D.R.}$ = V_{IR} = 19.8 ac-ft* **Per IDAPA 37.35.01 J. vii – irrigation volume not required*

2. Volume Calculations for Other Uses:

Stock water Volume: 10 horses x 12 gpd x 365 days/325,850 gpy = 0.13 ac-ft

Domestic use is 0.6 af per household without irrigation per application processing Memo 22.

G. PURPOSE OF USE

Irrigation ____Y____N # Stock__10 horses_____ Domestic # of Homes ____1_____

Other: < >

Change in Purpose of Use? ____Y __X__N

Method of Determination: GIS examination and proof statement

If Yes: From Use _____To Use _____Amount _____CFS _____AFA_____

H. NARRATIVE/REMARKS/COMMENTS

Lise and George Jumper are the owners of permit 65-24138 for irrigation, stock water, and domestic use near Emmett, Idaho in Gem County. The proof of beneficial use was submitted on 9/28/2022 with an examination fee of $50 though the proof due date is 9/01/2023.

The permit holder claims in the application that the domestic use for the house was developed sometime before 1946 for a house that burnt down about that same year. In 1991, the Jumpers purchased this property. At that time a copper pipe could be seen protruding horizontally from the springs which fed the house and stock tank. The Jumpers improved the springs by installing four French drains into the spring which empty into two 1,500 gallon tanks connected in series. The outlet pipe of the second tank travels approximately 300 feet southeast where it splits into two pipelines, the first to feed the house, the second to feed the barn, and a 250 gallon stock tank.

The pipe to the barn splits again, just above the barn with one pipe going through the barn to a valve which regulates the volume to eleven stall waterers in the barn. The water continues to a 250 gallon stock tank, any overflow from the stock tank flows into Spring Creek.

The second pipe travels around the east side of the barn and feeds into a pressure tank. The pressure tank then returns water back up the hill via a pipe serving a series of frost free waterers in each of five pastures and two frost free

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APR 04 2023

hydrants which supply water to various driplines and sprinklers.

The application proposes stock water for 40 horses at the rate of 0.02 cfs. The completion report indicates the permit holders have downsized to 10 horses and 12 poultry in preparation for moving. Pictures sent with the completion report show poultry water, several horse water stations in the various pastures (nose pump drinking post type automatic frost free waterers), 11 stall waterers in the barn, and a stock water tank in the pasture below the barn. Horses and chickens can be seen in the photos. Based on the description of the system, the application, photo evidence, and the completion report, I am recommending the permit rate of 0.02 cfs for stock water.

The application and completion report indicate two households with irrigation of lawn, garden and landscape. An examination of IDWR aerial imagery, shows a single home. The pictures provided with the completion report show a single home with driplines in landscape areas around the yard. It is unclear, if the second household means the barn and surrounding area as the barn is equipped with a pressure tank, a hot water heater, and a special wash stall. The lawn, garden and landscape of the house and barn is continuous between them (see photos page 4).

Photo evidence provided by the permit holder show a single sprinkler in the arena. It seems apparent that the sprinkler in the arena is not intended for irrigation, therefore the 0.3-acre arena area was removed from the irrigation acres. This will be considered part of the livestock use covered under the domestic purposes as defined in IDAPA 42-111.

Though the applicant could have applied for the full domestic single household beneficial use rate of 0.04 cfs or 0.6 acft they only applied for 0.02 cfs. Based on the description of the system, the application, photo evidence, and the completion report, I am recommending the permit rate of 0.02 cfs for domestic use.

Permit 65-24138 authorizes 4.7 acres for irrigation. The system map provided by Ms. Jumper divides the property into eight areas west pasture, top west pasture, center pasture, top east pasture, stud pen, arena, barn, and yard. Pictures sent with the completion report show sprinklers in pasture areas and many landscaped areas with driplines being irrigated.

Photo Verification of Irrigation and Stock water

	Location	Climate Engine #	Photos	Type of Irrigation	Remarks
1	top west pasture	0.6772	page 3	drip lines	drip lines along edge by Butte Rd
2	west pasture	0.7461	page 1	drip lines	drip lines along fence line
3	center pasture	0.8298	pages 2 & 3	sprinkler	sprinklers in center pasture
4	top east pasture	0.6553	page 3	drip lines	irrigated on fence line between top west & top east
5	stud pen	0.7706	page 3	drip lines	bottom of stud pen
6	arena	0.4693	pages 1 & 4	drip lines & sprinkler	Drip lines along roadway and arena
7	Barn area	0.7382	page 4	drip lines	driplines around barn area
8	house/yard	0.7711	page 1	drip lines	Domestic lawn & garden use around house

The Climate Engine application was accessed (https://app.climateengine.com/) to retrieve remote sensing data to determine evidence of irrigation. The variables set in the data query were Type: Remote Sensing, Dataset: Sentinel 2 TOA, Variable: NDVI, Processing Statistic: Maximum, and Time Period: Entire Period of Record between 2015-06-23 to 2022-11-20. Values were checked in each area and ranged from 0.4693 in the arena to 0.8298 in the center pasture (See Climate Engine Attachments). The unirrigated areas of the pastures yielded values of 0.65-0.67 with the exception of the area which had a value of 0.4693. The west pasture is irrigated along tree lines and partially on both ends as shown by areas outlined on the permit map. The center pasture is well irrigated and the stud pasture is irrigated. The barn area comes in with a slightly lower value but appears to get some irrigation. As a comparison the tree canopy in the yard has a value of 0.7919. The arena has sprinklers around the nearby tree line and what appears to be a sprinkler for dust abatement. I am recommending this be treated as irrigation. Based on the description of the system, the application, photo evidence, the subtraction of the arena's 0.3 acres, and the Climate engine data, I am recommending an irrigation place of use of 4.4 acres.

The application proposes an irrigation rate of 0.09 cfs. A direct measurement is not required per IDAPA 37.03.02.035.01(r). The irrigation recommendation is for 4.4 acres based on photos and GIS analysis. The permit did not authorize the allowed 0.03 cfs/acre in accordance with application processing Memo 17 but authorized 0.02 cfs/acre as applied for in the application. Based on the description of the system, the application, photo evidence, and GIS analysis I am recommending an irrigation rate of 0.09 cfs.

Condition X02 was removed as per Department licensing standards. Condition 01H replaced with R02 as per Department licensing standards. Condition 121 was replaced with condition 103. Conditions R69, R05, and 01R will be retained on the license. Conditions of 01H were met, since spigots and valves are lockable and controllable as evidenced in photos. Condition X01 was replaced with 132 to further explain that all irrigation is covered by the irrigation portion of the right.

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APR 04 2023

Have conditions of permit approval been met? ___X_Yes _____No

I. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
IRRIGATION	3 /15 to 10/31	0.09 CFS	
STOCKWATER	1 /1 to 12/31	0.02 CFS	0.1 AF
DOMESTIC	1 /1 to 12/31	0.02 CFS	0.6 AF

Totals: 0.13 CFS

2. Recommended Amendments

___Change P.D. as reflected above ___Add P.D. as reflected above _X__None

___Change P.U. as reflected above ___Add P.U. as reflected above _X__None

Other: < >

I. AUTHENTICATION Allen Bradbury -

Field Examiner's Name Allen Bradbury Date 3/23/23

Reviewer_____ Date_____

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APR 04 2023

State of Idaho
Department of Water Resources

Attachment to Permit to Appropriate Water

65-24138

This map depicts the STOCKWATER place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



Place Of Use Boundary
Townships
PLS Sections
Quarter Quarters
Point of Diversion

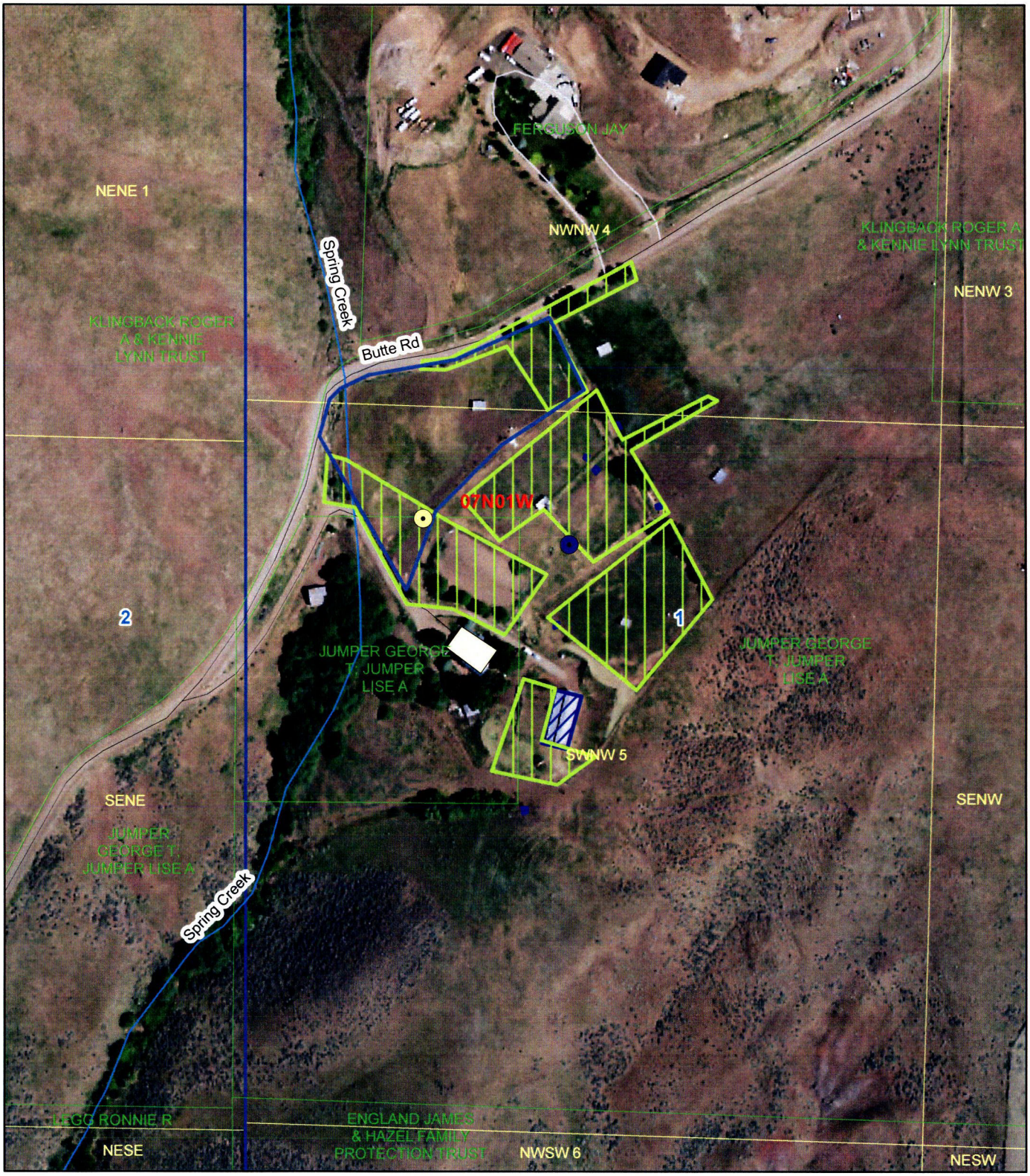
0 0.035 0.07 0.14 Miles

* valve to shut off barn

* valve below barn

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APR 04 2023

Application for Water Right
65-24127 and 65-24138



65-24127 POD
65-24138 POD
65-24127 Stock water POU
65-24138 POU
IRRIGATION 4.7 AC
STOCKWATER
DOMESTIC

0 0.045 0.09 Miles

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Climate Engine: Remote Sensing NDVI (Sentinel 2 TOA) 2015-06-23 to 2022-11-20, Maximum
For 65-24138 Jumper Irrigation of 4.7 acres.

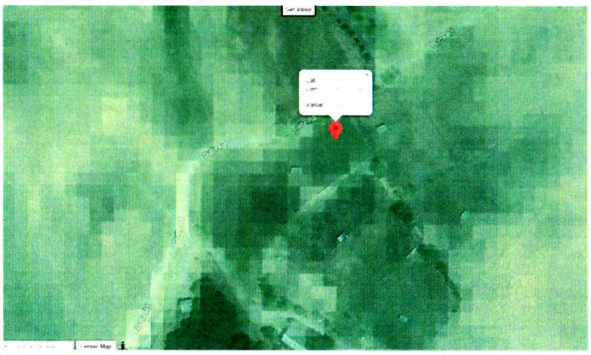


Figure 1. West pasture/top west pasture area within permit shape with value of 0.7461.



Figure 2. West pasture near driveway area within permit shape with value of 0.7428.

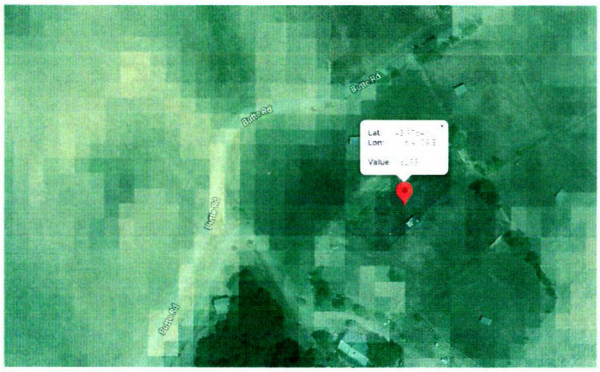


Figure 3. Center pasture area within permit shape with value of 0.8298.

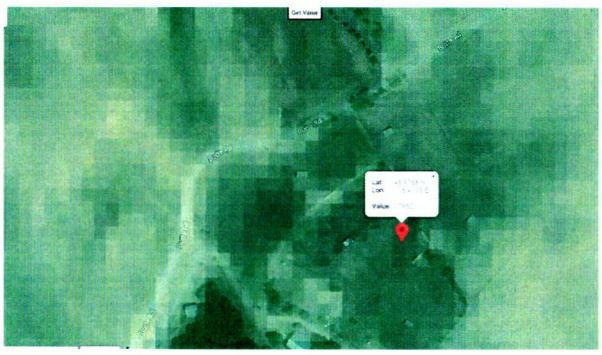


Figure 4. Center pasture area within permit shape with value of 0.7952.

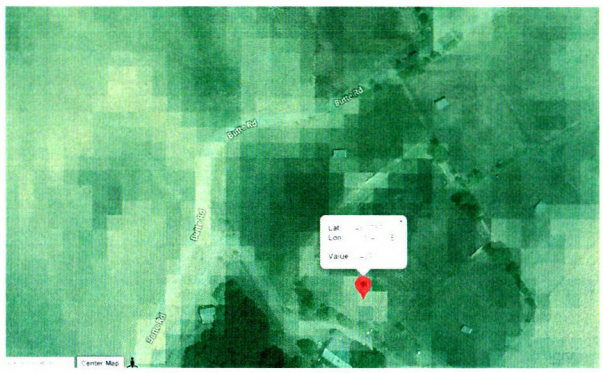


Figure 5. Arena area within permit shape with value of 0.4693.



Figure 6. Lower end of Stud pen with value of 0.7683.



Figure 7. Upper end of Stud pen with value of 0.7706.



Figure 8. Yard area within domestic permit shape with value of 0.7711.

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APR 04 2023



Figure 9. Below Barn area within permit shape with value of 0.7382.

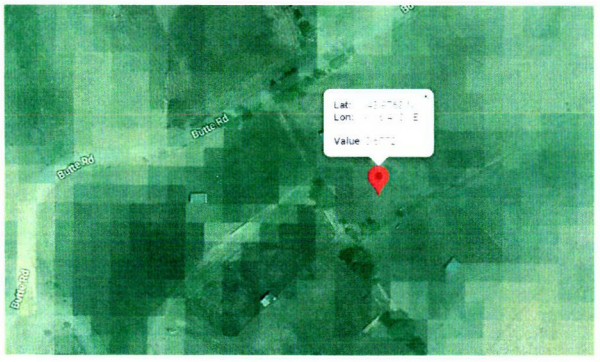


Figure 10. Top west pasture, unirrigated with value of 0.6772.

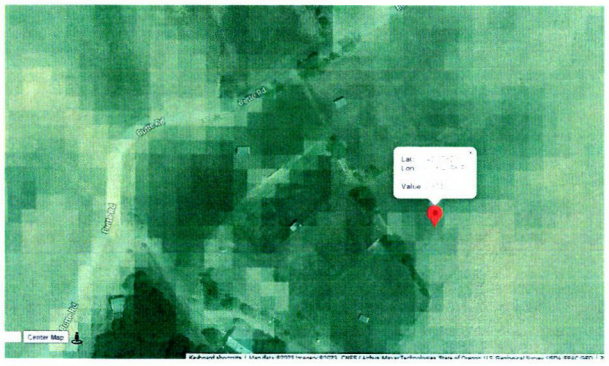


Figure 11. Top east pasture, unirrigated with value of 0.6553.



Figure 12. Tree canopy within yard with value of 0.7919.



Figure 13. The center of the west pasture is not irrigated and shows a value of 0.6558.

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65-24138 Climate Engine
APR 04 2023

front yard
& arena controller











front yard landscape drip lines





poultry water

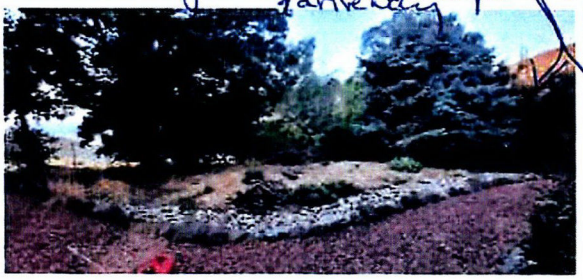




controller for back landscape + driveway



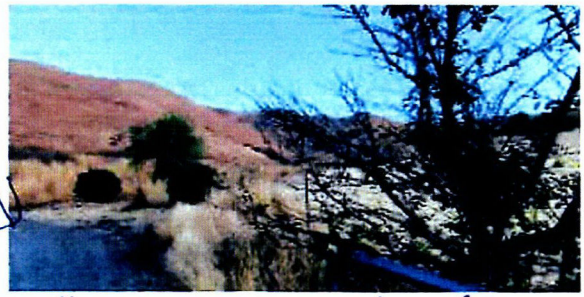












driveway drip line

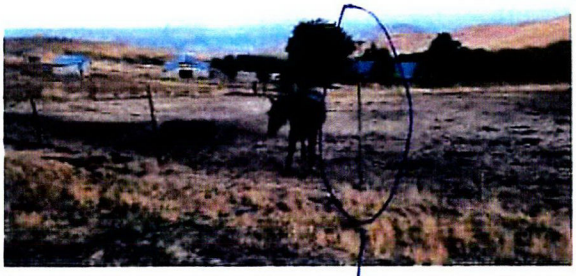
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APR 04 2023







waterers in center pastures



sprinkler in center pasture





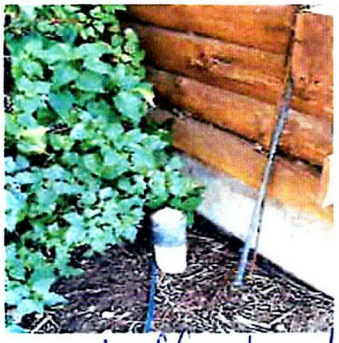
drip lines around center pastures

2 collection tanks & pump





pump



shut off valve to house



area where horizontal pipes are inserted into springs



shut-off valve to barn



valve below barn for barn & stock tanks

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west pasture driplines & controller





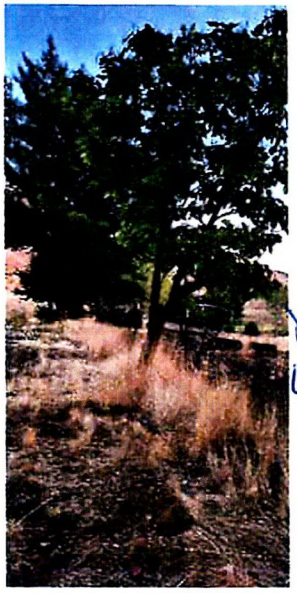


← west pasture & top west pasture driplines

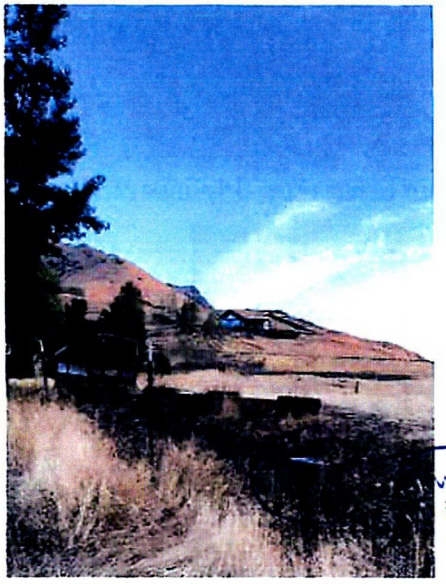
top west dripline, controller & stock waterer- controller is for both top pens, center pens & stud pen

this controller works the top center, stud pen & top east & west pasture driplines + the 2 pasture sprinklers





dripline



waterer in top west pasture

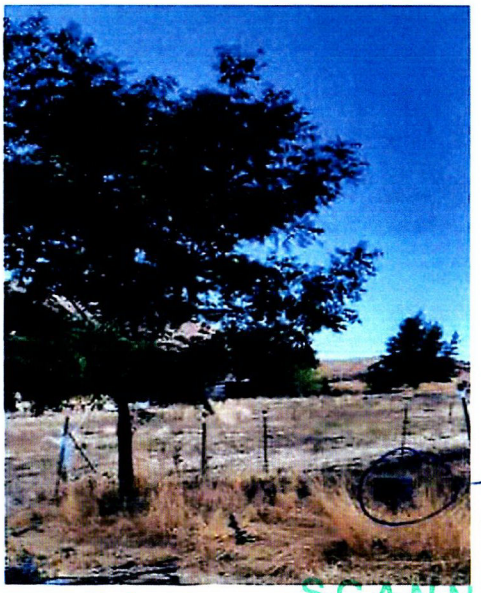
top east dripline & stock waterer, stud pen waterer



waterer in top east pasture



dripline top center



waterer in stud pen

dripline at bottom of stud pen

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arena sprinklers & driplines



hillside plantings



arena top hillside dripline



dripline to hillside



arena sprinkler

barn controllers, driplines & waterers, valve & bottom pasture stock tank

front barn controller





landscape driplines around barn

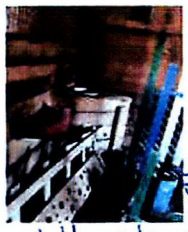




back barn controller in wash stall



dripline from washstall



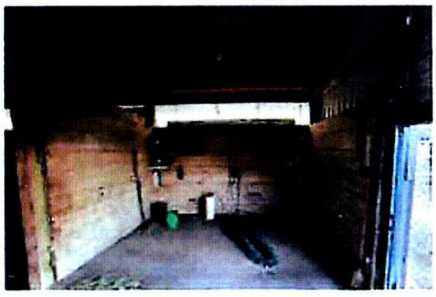


stall waterers

there are 11 total



Pressure tank & water heater for barn



wash stall



stock tank in pasture below barn



valve controlling flow thru barn to stock tank

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Statement Date 07-02 1992

TO George Jumper

In Account With

Gem Pump
3103 W. Id Blvd
Emmett, Idaho 83617

Terms

May 10 92	Installed pump & water lines			3348 15
	from Surchgo.	58	59	3406 74
	Please Remit			

executive no 7524

GEORGE JUMPER
5200 BUTTE ROAD
EMMETT, IDAHO 83617

Do you can tell, we just got a new computer system. Please be

INVOICE	DATE	TERMS OR REF	CODE	DEBITS	CREDITS
000146	02/04/92	CK COUNTER	PA	639.85	
000146	01/16/92	Invoicing	SA	77.56	
000442	02/27/92	Invoicing	SA		
				717.41	639.85

PLUMBING SERVICES, INC.
1209 EAST PHILLIPS
EMMETT, ID 83617
(208) 365-4168

GEORGE JUMPER
5200 BUTTE RD.
EMMETT, ID 83617

REFERENCE	DATE	DESCRIPTION	AMOUNT
5672	7/27/92	UNDERGRND SLAB PIPING	$1,055.00
5755	8/17/92	ANIMA. WASH RAY	155.25
	9/ 8/92	Payment	
584	12/31/92	Payment	
5824	12/31/92	HEATING ON NEW HOUSE	5,800.00
5828	12/31/92	PLUMBING ON NEW HOUSE	4,500.00
770	2/ 1/93	TRIMTUB & INSTALL STOPS	19.00
779	2/ 2/93	SET FIXTURES	2,145.46
781	2/ 3/93	FINISH TRIM ON TUB SIN	251.81
794	2/ 5/93	TRAILOR, STOVE, BATH-HUF	182.88
797	2/ 9/93	HOOK UP LAUNDRY TUB	230.24

VALLEY PUMP & EQUIPMENT, INC.
JACUZZI PUMPS — ALLIS-CHALMERS
TELEPHONE 365-2972 — EMMETT, IDAHO 83617

DATE 5-1 19 93 I 6914

M
ADDRESS Pond Lyd #247

QUAN	DESCRIPTION	BY	AMOUNT
1	3"X20' Lid 40		12 91
	Tax		65
			13 56

VALLEY PUMP & EQUIPMENT, INC.
JACUZZI PUMPS — ALLIS-CHALMERS
TELEPHONE 365-2972 — EMMETT, IDAHO 83617

DATE 5-5A 19 93 I 6855

M
ADDRESS Pond

QUAN	DESCRIPTION	AMOUNT
6	2" 90 SXH	10 14
1	4" x 2" Bush	3 42
	Tax	13 56
		68
		14 24

---

21 Plumbing Services Inc 6810 -

SOLD TO: George Jumper — SHIPPED TO:
ADDRESS — ADDRESS
CITY: STATE ZIP — CITY: STATE ZIP

QUANTITY ORDER	SALESMAN	TERMS	VIA	F.O.B.	DATE
					12/28/92

2	3" ABS 90 SH	3.50	7.00
2	3" - Tee	4.90	9.80
1	3X2 ABS Sanitee	4.63	4.63
5	2" - 90 SH	2.15	10.75
1	2" - Y		2.91
1	2x1½x1½ Sani Tee		2.51
2	1½ ABS 90 SH	1.51	3.02
1	2x1½ Red		.96
1	3X2 Red		2.58
1	3" Cleanout Tee		NC
1	3" - Plug		NC
1	1½ ABS P-trap		3.50
1	1½ - Tee		1.67
20	ft 2" ABS Pipe	.89	17.80
6	ft ½ -	.68	4.08
			71.21
	Tax Invoice 89		166 34
	Finish water line, final Sewer lines		237.55
	Tie water into house, set toilet downstairs Tax		11.88
	9:00 am - 5:00 pm Labor 2 days 400.00		249.43
	9:00 am - 5:00 pm Back 3 Permit		126.00
	Labor		400.00
			775.43

T8140 INVOICE

These are the main receipts from installing the water system - there are many others with just an item or 2 needed at certain times

SCANNED
APR 04 2023

Plumbing Services Inc

26810

SOLD TO: George Stamper
ADDRESS:
CITY STATE ZIP

SHIPPED TO:
ADDRESS:
CITY STATE ZIP

CUSTOMER'S ORDER	SALESMAN	TERMS	TAX	RATE	DATE 12/29/92
2	3" ABS 9084			3.50	7.00
2	3" - Tee			4.90	9.80
1	3X2 ABS Sanitee			4.63	4.63
5	2" - 90°SA			2.15	10.76
1	2" - Y				2.91
1	2x1½x1½ Sani Tee				2.91
2	1½ ABS 90°SA			1.51	3.02
1	2x1½ Red				.96
1	3X2 Red				2.58
1	3" Cleanout Tee				NC
1	3" - Plug				NC
1	1½ ABS P-trap				3.50
1	1½ - Tee				1.81
20	ft 2" ABS PIPE			.84	17.50
6	ft 1½ "			.68	4.08
					71.21
				Invoice 309	166.54
	Finish work Line, Final Sewer Line				237.53
	Tie Waterline House, Set toilet downstairs			Tax	11.88
	9:00 am - 5:00 pm Labor } 400.00				249.43
	9:00 am - 5:00 pm Bob }			Permit	126.00
				Labor	400.00
					775.43

T8140 INVOICE

duplicate

SCANNED
APR 04 2023

Form 42-217 Rev. 6/22

RECEIVED
SEP 26 2022
WATER RESOURCES
WESTERN REGION

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

STATEMENT OF COMPLETION

FOR SUBMITTING PROOF OF BENEFICIAL USE

RECEIVED
SEP 28 2022
DEPARTMENT OF WATER RESOURCES

FOR OFFICE USE ONLY	
Amt. of Fee $	50-00
Receipt No.	W050775
Receipted By	CE
Date Receipted	09/26/22

The Idaho Department of Water Resources (Department) considers this form a statement that the permit holder(s) applied water to beneficial use and completed development of a water right to the extent described below. **This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner (CWRE).** Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, complete a Notice of Change in Water Right Ownership form. If you wish to relinquish your permit because you have not established the authorized water use and are not applying for an extension, please notify the Department in writing.

1. Permit No. 65-24128 Name of Permit Holder(s) Lise Jumper

Telephone No. 208-369-7520 Email sales@jumpers-sporthorses.com

Mailing Address 5200 Butte Rd City Emmett State ID Zip 83617

2. Source of Water spring If Ground Water (well), Date Drilled mo. _____ / yr. _____

Drilling Permit/Tag No. _____ Drilling Company's Name _____

3. Extent of use(s) completed **as authorized by the water right permit**:

Domestic (No. households) 2 + irrigation of lawn, garden & landscape Irrigation (No. acres) 4 Stockwater (No. and stock type) * 10 horses + 12 poultry

* we have downsized from 40 horses in preparation for moving to KY

4. Total diversion rate or volume (storage only) for which proof is submitted .013 cfs OR _____ af

If the total developed water use is 5 acres of irrigation or less, is stockwater storage of 14.6 acre-feet or less, or has a diversion rate of less than 0.24 cfs, attach a map of the place of use and point of diversion and photographs showing beneficial use.

5. Describe the diversion and delivery system from the water source to the use (pump, lift, irrigation method, etc.)

3 pits are dug into the spring, each having a collection pipe inserted into it horizontally. These pipes collect the naturally flowing water in 2 1500 gallon concrete tanks. The overflow of the tanks runs through a pipe into the barn to supply 11 gravity flow waterers, then out to a 250 gallon stock tank which overflows into Spring Creek.

6. Permit condition compliance. Refer to the permit approval conditions and check all the items required, then check "Yes" or "No" to indicate whether the required items were established, submitted, and/or installed:

Required? Yes	No	(If "Yes", attach required data, evidence of compliance, or evidence of installation)
☐	☐ ☑	Ground water level data, pumping information, or other diversion data
☐	☐ ☑	Mitigation plan
☑	☑ ☐	Lockable controlling works
☐	☐ ☑	Measuring device
☐	☐ ☑	Fish screen
☐	☐ ☑	Other requirements of the water right permit _____
	☐ ☑	Reasonably Anticipated Future Needs ("RAFN") Municipal use

If RAFN Municipal use, additional increment of beneficial use developed? ☐ Yes (attach CWRE report) ☐ No

7. Fee Enclosed $ 50- or ☐ CWRE field report attached or ☐ No fee required

See fee schedule on page 3 of the instructions. Proof statements filed without an appropriate fee are incomplete.

8. Person to contact to accompany a Department representative during the field examination of the water system:

Name: Lise Jumper Telephone No. 208-369-7520 Email sales@jumpers-sporthorses.com

Mailing Address 5200 Butte Rd City Emmett State ID Zip 83617

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Lise Jumper — Lise Jumper, owner — 9/21/22

SIGNATURE OF PERMIT HOLDER* PRINTED NAME AND TITLE DATE

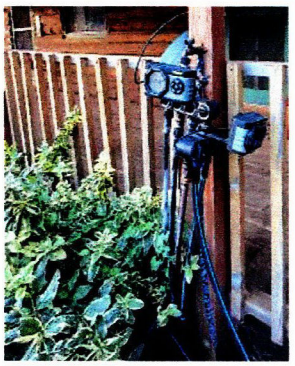
*Attach power of attorney if completing on behalf of permit holder.

SCANNED
OCT 25 2022

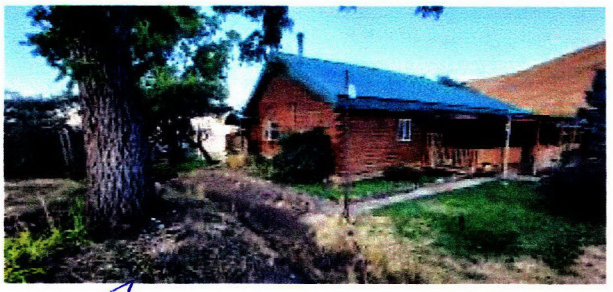
5) continued
There is a valve between the barn & the pasture stock tank that regulates the amount of water in the barn waterers . There is also a pump at the outlet of the 2 water tanks collecting the spring water which sends water to the pressure tank behind the wash stall in the barn. The pressure tank water is piped to the house and around the ranch to the 5 frost free pasture waterers and 3 frost free hydrants. There are shut-off valves at the house and going back out to the frost free hydrants & waterers around the ranch.

SCANNED
OCT 2 5 2022

front yard & arena controller









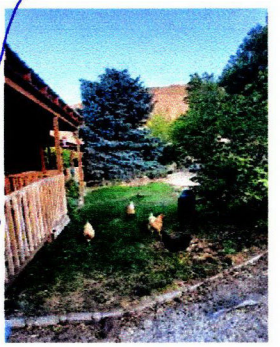


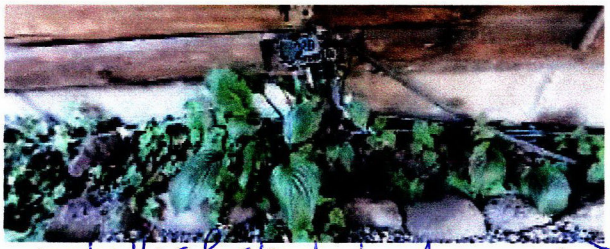




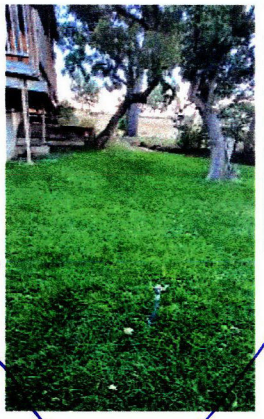
poultry water

front yard landscape drip lines

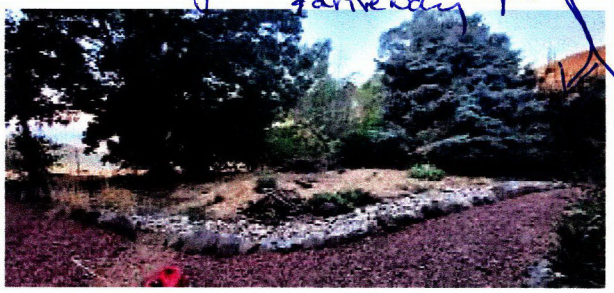




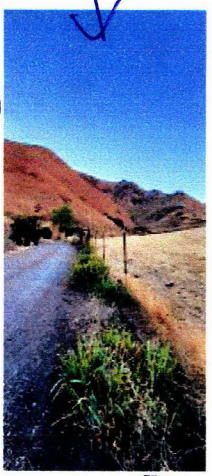
controller for back landscape & driveway



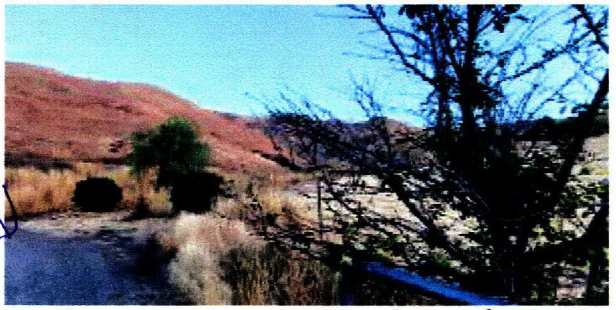












driveway dripline

SCANNED

OCT 25 2022

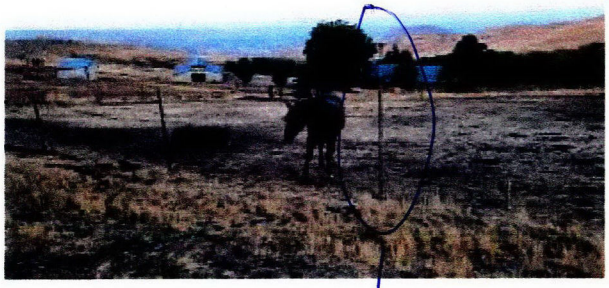




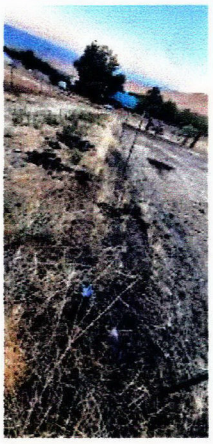


waterers in center pastures





sprinkler in center pasture



dripline around center pastures

2 collection tanks & pump





pump



shut off valve to house



area where horizontal pipes are inserted into springs



shut-off valve to barn



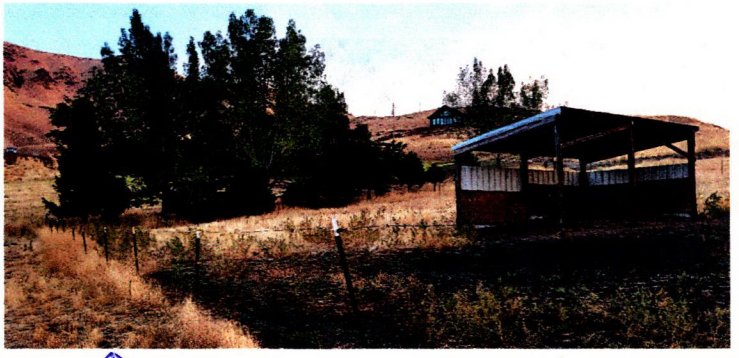
valve below barn for barn & stock tanks

SCANNED
OCT 25 2022

west pasture driplines & controller





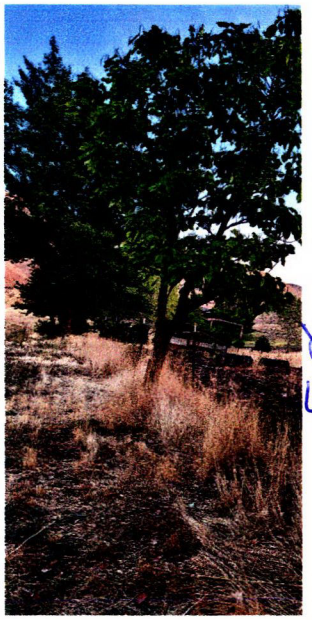


← west pasture & top west pasture driplines

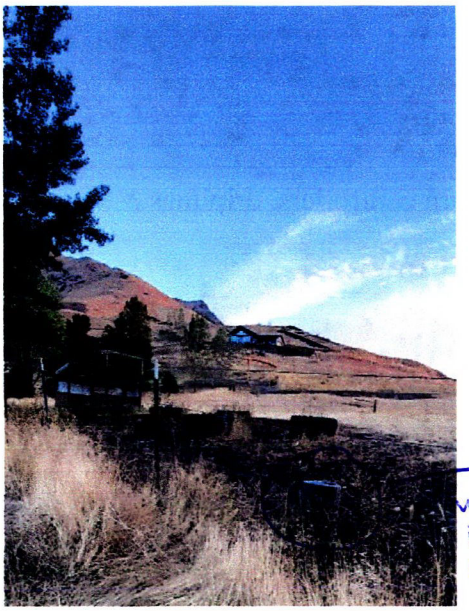
top west dripline, controller & stock waterer- controller is for both top pens, center pens & stud pen

this controller works the top center, stud pen & top east & west pasture driplines + the 2 pasture sprinklers



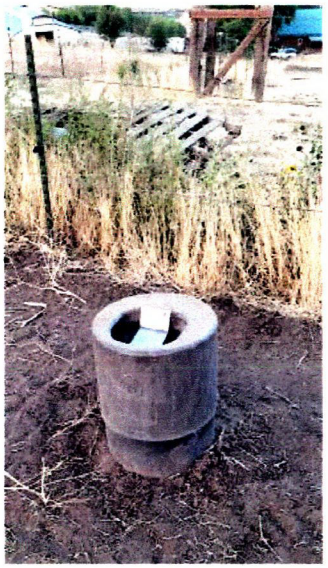


dripline

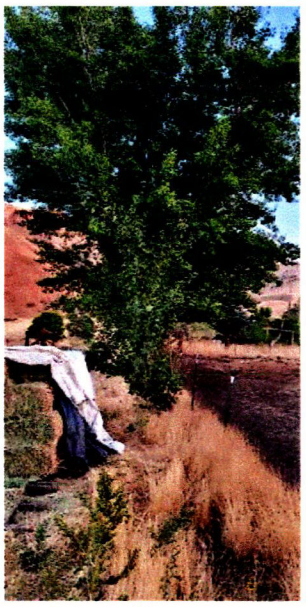


waterer in top west pasture

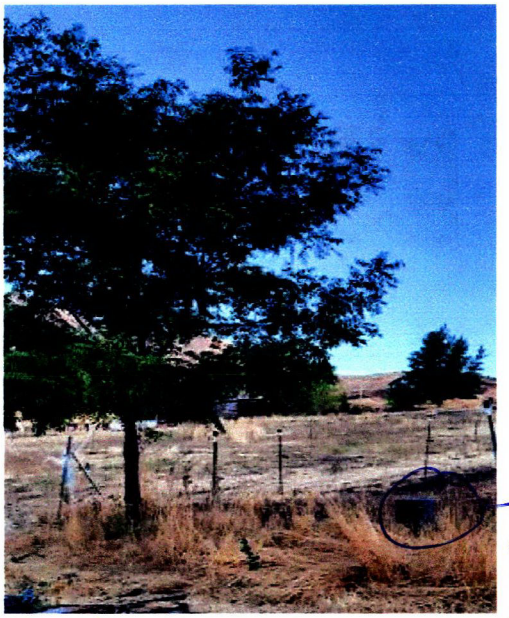
top east dripline & stock waterer, stud pen waterer



waterer in top east pasture



dripline top center



waterer in stud pen

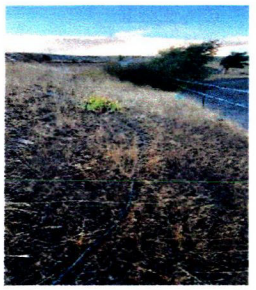
dripline at bottom of stud pen

SCANNED
OCT 20 2022

arena sprinklers & driplines



hillside plantings



arena top hillside dripline



dripline to hillside



arena sprinkler

barn controllers, driplines & waterers, valve & bottom pasture stock tank

front barn controller





landscape driplines around barn





back barn controller in wash stall

SCANNED
OCT 25 2022



dripline from washstall





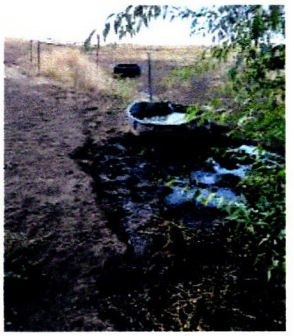
stall waterers — there are 11 total



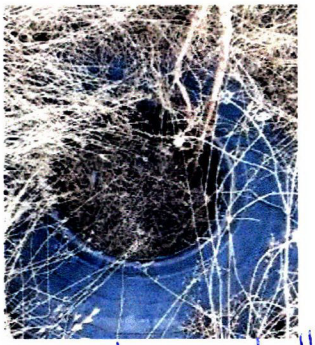
Pressure tank & water heater for barn



wash stall



stock tank in pasture below barn



valve controlling flow thru barn to stock tank

State of Idaho
Department of Water Resources

Attachment to Permit to Appropriate Water

65-24138

This map depicts the STOCKWATER place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



Place Of Use Boundary
Townships
PLS Sections
Quarter Quarters
Point of Diversion

0 0.035 0.07 0.14 Miles

* valve to shut off barn

* valve below barn

SCANNED
OCT 25 2022

N

Statement Date 07-02 1992

TO George Jumper

In Account With

Gem Pump
3103 W. Id. Blvd.
Emmett, Idaho 83617

Terms

May	10,92 Installed pump & water lines			3348 15
	Fuel Surcharge.	58	59	3406 74
	Please Remit			

executive no. 7524

Goff's Plumbing
1235 Allen Lane
Emmett, Idaho 83617

*** STATEMENT ***

STATEMENT DATE: 02/28/92
CUSTOMER ID: JUMGEO
PAGE: 1

GEORGE JUMPER
5200 BUTTE ROAD
EMMETT, IDAHO 83617

As you can tell, we just got a new computer system....Please be patient!

INVOICE	DATE	TERMS OR REF	CODE	DEBITS	CREDITS	BALANCE
000146	02/04/92	CK COUNTER	PA		639.85-	639.85-
000146	01/16/92	Invoicing	SA	639.85		639.85
000442	02/27/92	Invoicing	SA	77.56		77.56
				717.41	639.85-	77.56

STATEMENT

PLUMBING SERVICES, INC.
1209 EAST PHILLIPS
EMMETT, ID 83617
(208) 365-4168

Date: 2/25/93
Account: JUMPER G.
Page: 1

GEORGE JUMPER
5200 BUTTE RD.
EMMETT, ID 83617

REFERENCE	DATE	DESCRIPTION	ORIGINAL AMOUNT	REMAINING AMOUNT	BALANCE
5072	7/27/92	UNDERGRND SLAB PIPING	$1,055.37	$0.00	$0.00
3755	8/17/92	ANIMAL WASH BAY	165.65	0.00	0.00
	9/ 8/92	Payment	<1,221.02>	0.00	0.00
564	12/31/92	Payment	<8,327.63>	0.00	0.00
26826	12/31/92	HEATING ON NEW HOUSE	3,807.25	0.00	0.00
26828	12/31/92	PLUMBING ON NEW HOUSE	4,520.38	0.00	0.00
770	2/ 1/93	TRIMTUB & INSTALL STOPS	192.09	192.09	192.09
773	2/ 2/93	SET FIXTURES	2,145.96	2,145.96	2,338.05
781	2/ 3/93	FINISH TRIM ON TUB SINK	251.81	251.81	2,589.86
794	2/ 5/93	TRAILOR, STOVE, BATH-HUP	182.86	182.86	2,772.72
797	2/ 9/93	HOOK UP LAUNDRY TUB	230.24	230.24	3,002.96

Plumbing Services Inc 26810 -

SOLD TO: George Jumper
ADDRESS:
CITY: STATE ZIP

SHIPPED TO
ADDRESS
CITY STATE ZIP

CUSTOMER'S ORDER	SALESMAN	TERMS	VIA	F.O.B.	DATE 12/28/92	
2					3.50	7.00
2	3" ABS 90°SH				4.90	9.80
1	3" - Tee				4.63	4.63
5	3X2 ABS San Tee				2.15	10.75
1	2" - 90°SH					2.91
1	2" - Y					2.31
2	2x1½x1½ San Tee				1.51	3.02
1	1½ ABS 90°SH					.96
1	2x1½ Red.					2.58
1	3X2 Red					NC
1	3" Clemout Tee					NC
1	3" - Plug					3.50
1	1½ ABS P-trap					1.87
1	1½ - Tee				.89	17.80
20	ft 2" ABS PIPE				.68	4.08
6	ft 1½ - -					71.21
					Inv 809	166.34
	Finish water line, Finish Sewer line					237.55
	Tie Water into house, Set toilet downstairs Tax					11.88
	9:00 AM - 5:00 PM Larry $ 400.00					249.43
	9:00 AM - 5:00 PM Brad $ Permit					126.00
	Labor					400.00
						775.43

T8140 INVOICE

VALLEY PUMP & EQUIPMENT, INC.
KENNETH WHITE, MANAGER
JACUZZI PUMPS
TELEPHONE 365-2972
ALLIS-CHALMERS
EMMETT, IDAHO 83617

DATE 5-1 1992 I 6914

M
ADDRESS Paid by ck # 247

QUAN	DESCRIPTION 6453	AMOUNT
1	2"X20' Sch 40	12 91
	~~1" x 20' Sch 40~~	
	Tax	65
		13 56

A SERVICE CHARGE OF 1½% PER MONTH (ANNUAL IS 18% PER ANNUM) WILL BE CHARGED ON ALL PAST DUE ACCOUNTS

VALLEY PUMP & EQUIPMENT, INC.
KENNETH WHITE, MANAGER
JACUZZI PUMPS
TELEPHONE 365-2972
ALLIS-CHALMERS
EMMETT, IDAHO 83617

DATE 4-28 1992 I 6855

M
ADDRESS Paid

QUAN	DESCRIPTION	AMOUNT
6	2" 90 SXS 1.67	10 14
1	4" x 2" Bsc	3 42
	Inv 3383	
		13 56
	Tax	68
		14 24

A SERVICE CHARGE OF 1½% PER MONTH (ANNUAL IS 18% PER ANNUM) WILL BE CHARGED ON ALL PAST DUE ACCOUNTS

---

these are the main receipts from installing the water system - there are many others with just an item or 2 needed at certain times

SCANNED
OCT 25 2022

Plumbing Services Inc

26810

SOLD TO: George Jumper
ADDRESS:
CITY: STATE ZIP

SHIPPED TO
ADDRESS
CITY STATE ZIP

CUSTOMER'S ORDER | SALESMAN | TERMS | VIA | F.O.B | DATE 12/28/92

2	3" ABS 90°SH	3.50	7.00
2	3" - Tee	4.90	9.80
1	3X2 ABS Sanitee	4.63	4.63
5	2" - 90°SH	2.15	10.76
1	2" - Y		2.91
1	2x1½x1½ Sani Tee		2.31
2	1½ ABS 90°SH	1.51	3.02
1	2x1½ Red.		.96
1	3X2 Red		2.58
1	3" Cleanout Tee		NC
1	3" - Plug		NC
1	1½ ABS P-trap		3.50
1	1½ - Tee		1.87
20	ft 2" ABS Pipe	.89	17.80
6	ft 1½ -	.68	4.08
			71.21
	~~Est~~ Invoice 809		166.34
	Finish water line, Finish Sewer Line		237.55
	Tie Water into house, Set toilet down stairs Tax		11.08
	9:00 am - 5:00 pm Labor } 2 days 400.00		249.43
	9:00 am - 5:00 pm Back } Permit		126.00
	Labor		400.00
			775.43

T8140 INVOICE

duplicate

IDAHO DEPARTMENT OF
WATER RESOURCES

Western Region • 2735 W Airport Way • Boise, ID 83705-5082
Phone: 208-334-2190 • Fax: 208-334-2348 • Email: westerninfo@idwr.idaho.gov • Web: idwr.idaho.gov

Governor Brad Little **Director Gary Spackman**

April 04, 2023

LISE JUMPER & GEORGE JUMPER
5200 BUTTE RD
EMMETT ID 83617-5053

RE: License No. 65-24138

ISSUANCE OF LICENSE

Dear Water Right Holder(s):

The Department of Water Resources ("Department") has issued the enclosed Water Right License confirming that a water right has been established in accordance with your permit. Please be sure to thoroughly review all the conditions of approval listed on your license. The conditions may include ongoing requirements, such as maintenance of a measuring device or implementation of mitigation, as well as information about how your water use may be administered, such as regulation by a watermaster in a water district.

The license is a PRELIMINARY ORDER issued by the Department pursuant to Rule 730 of the Department's Rules of Procedure (IDAPA 37.01.01.730). It can and will become a final order without further action by the Department unless a party petitions for reconsideration, files exceptions, or requests a hearing as described in the enclosed information sheet.

Also, please note that water right owners are required to report any change of water right ownership and/or mailing address to the Department within 120 days of the change. Water right forms are available from any office of the Department or on the Department's website at idwr.idaho.gov

If you have any questions concerning the enclosed information, please contact me at (208) 605-4624.

Sincerely,

A Lynne Evans

for Scott Storms
Water Rights Supervisor

Enclosure(s)

SCANNED
APR 04 2023

CERTIFICATE OF SERVICE

I hereby certify that on April 04, 2023, I served a true and correct copy of Water Right License No. 65-24138 by U.S. Mail, postage prepaid, to the following:

LISE JUMPER (Current Owner)
5200 BUTTE RD
EMMETT ID 83617-5053

GEORGE JUMPER (Current Owner)
5200 BUTTE RD
EMMETT ID 83617

NEIL SHIPPY (Watermaster)
WATER DISTRICT #65
102 N MAIN ST
PAYETTE ID 83661-2522

Lynne Evans
Administrative Assistant I

SCANNED
APR 04 2023

EXPLANATORY INFORMATION TO ACCOMPANY A PRELIMINARY ORDER

(To be used in connection with actions when a hearing was **not** held)

(Required by Rule of Procedure 730.02)

The accompanying order or approved document is a "**Preliminary Order**" issued by the department pursuant to section 67-5243, Idaho Code. **It can and will become a final order without further action of the Department of Water Resources ("department") unless a party petitions for reconsideration, files an exception and brief, or requests a hearing as further described below:**

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the department within fourteen (14) days of the service date of this order. **Note: the petition must be received by the department within this fourteen (14) day period.** The department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See Section 67-5243(3) Idaho Code.

EXCEPTIONS AND BRIEFS

Within fourteen (14) days after: (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding with the Director. Otherwise, this preliminary order will become a final order of the agency.

REQUEST FOR HEARING

Unless a right to a hearing before the Department or the Water Resource Board is otherwise provided by statute, any person aggrieved by any final decision, determination, order or action of the Director of the Department and who has not previously been afforded an opportunity for a hearing on the matter may request a hearing pursuant to section 42-1701A(3), Idaho Code. A written petition contesting the action of the Director and requesting a hearing shall be filed within fifteen (15) days after receipt of the denial or conditional approval.

ORAL ARGUMENT

If the Director grants a petition to review the preliminary order, the Director shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Director will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Director orders otherwise, all oral arguments will be heard in Boise, Idaho.

SCANNED

APR 04 2023

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Director in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with IDAPA Rules 37.01.01302 and 37.01.01303 (Rules of Procedure 302 and 303).

FINAL ORDER

The Director will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Director may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

> Unless a different date is stated in a final order, the order is effective fourteen (14) days after its service date if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:
>
> (a) The petition for reconsideration is disposed of; or
> (b) The petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

i. A hearing was held,
ii. The final agency action was taken,
iii. The party seeking review of the order resides, or
iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

SCANNED
APR 04 2023

IDAHO DEPARTMENT OF
WATER RESOURCES

322 E Front Street, Suite 648, Boise ID 83702 • PO Box 83720, Boise ID 83720-0098
Phone: 208-287-4800 • Fax: 208-287-6700 • Email: idwrinfo@idwr.idaho.gov • Website: idwr.idaho.gov

Governor Brad Little
Director Gary Spackman

October 26, 2022

LISE JUMPER
5200 BUTTE RD
EMMETT ID 83617-5053

PROOF ACKNOWLEDGEMENT LETTER

RE: Permit Nos. 65-24127 and 65-24138

Dear Permit Holder:

The Department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permits. The next step in the process of developing a water right is for the Department to conduct a field examination to determine and confirm the use being made of the water.

Please be advised that Idaho Code § 42-248, requires you or the owner of this water right to maintain current ownership and address records on file with the Department. Forms to file a change of ownership of a water right and/or a change in the address of the water right owner are available from any Department office or at the Department's website at www.idwr.idaho.gov.

If you have any questions concerning the field examination, please contact the Western Region Office of the Department located in Boise at (208) 334-2190.

Sincerely,

Debbi Judd
Technical Records Specialist

Enclosures

SCANNED
OCT 25 2022

Beneficial Use Proof Evaluation

Permit Number: 65-24138 Reviewer: djudd Review Date: 9/28/2022

Acceptability

1) Is the contact on the request the current permit holder? Yes
2) Does the address of record need to be updated? No
3) Proof Submitted Date: 9/28/2022
4) Proof Due Date: 9/1/2023
5) Days added for weekend due date? 0
6) Days added for holiday due date? 0
7) Number of days late: -338
8) Proof received timely? Yes

Analysis

1) Are the water uses correct? Yes
2) Are one of the following items required?
    a. Measuring Device -- No
    b. Lockable Device --Yes
    c. Fish Screen -- No
3) Are the required items installed?
    a. Measuring Device --
    b. Lockable Device --
    c. Fish Screen --
4) Is there a request to waive the required items?
5) Drilling Permit Number:
6) Is a drilling permit upgrade needed?
7) Was a well drillers report filed?
8) Is proof accepted? Yes

Fees

1) Is a licensing exam fee required? Yes
2) Was proof submitted with an exam report from a CWE? No
3) Filing fee due: $50.00
4) Filing fee submitted: $50.00
5) Remaining fee or (refund): $0.00

Receipt IDs

W050357

Comments

Proof deemed acceptable. Gave file to water right agent for in-house license review. Water right agent will enter the proof made date in AdHoc at the time of licensing. Unable to do in house acknowledged proof