

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 95-18632
Exam Date: 07/09/2024

1. Current Owner:
ASIA WILLIAMS PO BOX 369 BLANCHARD ID 83804-0369 AND/OR
BRIAN WILLIAMS PO BOX 369 BLANCHARD ID 83804-0369
2. Accompanied by: Brian Williams
Phone No: 503-267-2674
Address: Same as above
Relationship to permit Holder: Permit Holder

3. **SOURCE:**
UNNAMED STREAM

Tributary
BLANCHARD CREEK

Method of Determination: ArcMap and DRG Layer.

B. OVERLAP REVIEW

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

Water Right No.	Source	Purpose of Use	Basis
95-16391	UNNAMED STREAM	IRRIGATION, STOCKWATER	PERMIT – in process Licensing Review

Comments: WR 95-16391 is the Parent water right which I've split resulting in child WR 95-18632 (this Permit). Following the split process, each Right retained a portion of the beneficial uses from the originating Permit 95-16391. For overlap purposes, the two WRs have overlapping diversion rate associated with the stockwater beneficial use; I've recommended both 95-16391 & 95-18632 for license approval with condition X35 added describing combined use total diversion rate of 0.02 cfs for stockwater beneficial uses.

2. Other water rights with the same point-of-diversion: NO Overlap

C. DIVERSION AND DELIVERY SYSTEM1. **LOCATION OF POINT(S) OF DIVERSION:**

UNNAMED STREAM SE¼ SE¼, Sec. 25, Twp 54N, Rge 06W, B.M. BONNER County (Beginning of Stream Flow)
UNNAMED STREAM SE¼ SE¼, Sec. 25, Twp 54N, Rge 06W, B.M. BONNER County (Ending of Stream Flow)

Method of Determination: ArcMap aerial imagery and DRG Layer. I've designated POD centroids based on the DRG layer and tax parcel layer to establish the beginning point the Unnamed Stream enters the Permit Holders' parcel from the south and ending point as it flows northward at the parcel boundary.

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	
54N	06W	25																X	

Method of Determination: ArcMap and DRG Layer. I used Arcmap to assign the POU as a narrow strip of land following the Unnamed Stream channel routing through the Permit Holders parcel. This authorizes stock to consume water directly from the water source without diversion works being developed e.g. no pumping to stock tanks for stockwater purposes.

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

X Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.

N/A Aerial Photo Attached (required for irrigation of 10+ acres).

N/A Photo of Diversion and System Attached

4.

Well or Diversion ID No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
N/A					

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
N/A						

2. Measurements: Instream stockwater is authorized a standardized diversion rate of 0.02 cfs based on individual stock animals consuming directly from the surface water source.

E. FLOW CALCULATIONS

Measured Method: 0.02 cfs authorized for instream-stockwater beneficial uses.

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation: N/A – the irrigation beneficial use covered by parent Right 95-16391 was not included in the split process resulting in this water right 95-18632.

2. Volume Calculations for Other Uses: N/A – the in-stream stockwater beneficial use is exempt from volume reporting requirements in accordance with Beneficial Use Examination Rules – IDAPA 37.03.02, Rule 035.

G. NARRATIVE/REMARKS/COMMENTS

I conducted a beneficial use field examination on 7/9/2024 with the Permit Holder, Mr. Brian Williams, which showed water being diverted from an Unnamed Stream for stockwater and irrigation beneficial uses. During licensing review, I observed that an additional diversion point was developed and send an Application for Amendment of Permit (for Licensing purposes) to the Permit Holders adding a POD, correspondence date 12/3/2024. IDWR received the amendment form with payment at the Northern Regional Office on 12/30/2024. At that time, I was able to begin fully developing the Beneficial Use report.

The stockwater usage was developed as in-stream stockwater and pumping up-hill to a stock area located near the primary residence on the property. The Permit authorized both instream and diversion based stockwater usage to be developed. I have recommended separating the instream from diversion use for licensing purposes. I split parent Right 95-16391 into two with resulting child Right 95-18632 on 1/17/2025.

The Permit Holders used the Unnamed Stream for 5 goats and 10 chickens. The Department assigns a standardized 0.02 cfs to the stockwater beneficial use (BU) for all in-stream stockwater uses regardless of the number of stock animals. I've

maintained the 0.02 cfs as Permit approved for development on 95-16391 and assigned the maximum diversion rate of 0.02 cfs for licensing 95-18632.

SPLIT Process:

- From the original Permit once split, I've removed the irrigation beneficial use including 3-ea PODs and the POU.
- From the Amended Permit (for Licensing purposes) I've taken a portion of the designated stockwater POU consisting entirely of the in-stream corridor stockwater POU and assigned it as the POU for 95-18632. The remaining portion will reside with 95-16391.
- I've removed conditions X15, R62, and 01M from the split Permit as none of the conditions are associated with the stockwater beneficial use. I removed condition X02 during licensing review as the descriptive nature of the stock animals isn't required for licensing purposes.
- I've removed condition 26A based on compliance by Permit Holders.

All the field exam photographs are maintained with the parent WR 95-16391. There wasn't any active instream stock usage observed during the exam, but it was practiced during the development period of Permit 95-16391. Based on this I've excluded a field exam map from this license process as there isn't any need for a delivery system diagram rather stock is authorized to drink from the stream within the parcel boundaries. The only applicable overlap concerns between water rights lie with the Parent Right and this Child Right, 95-16391 & 95-18632 respectively. As discussed on PG 1 of this report I've added condition X35 describing combined diversion rate limits of 0.02 cfs for stockwater BU between the two Rights. The Permit Holder may allow stock to drink from the stream or pump from the stream to portable tanks located near the primary residence. There are no additional overlapping water right concerns toward licensing Right 95-18632.

Have conditions of permit approval been met? X Yes No

H. RECOMMENDATIONS

1. Recommended Amounts

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>
STOCKWATER	01/01 to 12/31	0.02 CFS

Totals: 0.02 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

I. AUTHENTICATION Luke Bates – Sr Water Resource Agent

Field Examiner's Name *F. Bates* Date 1/17/2025
 Reviewer *Chris Bell* Date 3/27/2025