FILED 07/16/2024 Sara Calkins CLERK Montana Water Court STATE OF MONTANA By: <u>D'Ann CIGLER</u> 41K-0662-R-2024 White, Eugene 3.00

IN THE WATER COURT OF THE STATE OF MONTANA UPPER MISSOURI DIVISION SUN RIVER BASIN (41K) PRELIMINARY DECREE

* * * * * * * * * * * * * * * * *

CLAIMANT: Denver P. Harris

CASE 41K-0662-R-2024 41K 160625-00

NOTICE OF FILING OF MASTER'S REPORT

This Master's Report was filed with the Montana Water Court on the above stamped date. <u>Please review this report carefully.</u>

You may file a written objection to this Master's Report within **10 days** of the stamped date if you disagree or find errors with the Master's findings of fact, conclusions of law, or recommendations. Rule 23, W.R.Adj.R. If the Master's Report was mailed to you, the Montana Rules of Civil Procedure allow an additional 3 days be added to the 10-day objection period. Rule 6(d), M.R.Civ.P. If you file an objection, you must serve a copy of the objection to all parties on the service list found at the end of the Master's Report. The original objection and a certificate of mailing to all parties on the service list must be filed with the Water Court.

If you do not file a timely objection, the Water Court will conclude that you agree with the content of this Master's Report.

MASTER'S REPORT

All water right claims that appeared in the Preliminary Decree for Sun River (Basin 41K) were subject to "issue remarks" resulting from pre-decree examination by the DNRC, objections, and counterobjections. Claim 41K 160625-00 received an issue remark during the DNRC's review of the claims.

The claim was consolidated into Case 41K-0662-R-2024 and an Order Requiring the Claimant to consult with the DNRC to resolve the issue remark was issued by the Water Court.

1

FINDINGS OF FACT

1. Claim 41K 160625-00 received the following substantive issue remarks:

THE CLAIM APPEARS TO DIVERT WATER FROM TWO SEPARATE SOURCES. MORE THAN ONE WATER RIGHT MAY BE INVOLVED.

2. On May 30, 2024, DNRC Water Resources Specialist Dixie Brough filed a *Memorandum* in this matter. The *Memo* states that the DNRC was never contacted by the Claimant regarding the aforementioned issue remark. However, the *Memo* states that, upon review, there was no documentation in the claim file supporting the remark which was apparently added in error during reexamination. Therefore, the DNRC recommends removing the issue remark.

PRINCIPLES OF LAW

1. Section 85-2-248(2), MCA, requires that the Water Court resolve all issue remarks that are not resolved through the objection process. *See also* Rule 7, W.R.Adj.R.

2. The Water Court may use information submitted by the DNRC, the Statement of Claim, and any other data obtained by the Court to evaluate a water right. Sections 85-2-227, -231(2), MCA.

CONCLUSIONS OF LAW

1. The information in the record is sufficient to resolve the multiple source issue remark appearing on claim 41K 160625-00. Based on the information contained Ms. Brough's *Memo*, the issue remark should be removed from the claim.

RECOMMENDATIONS

Based on the foregoing Findings of Fact and Conclusions of Law, this Water Master recommends that the Court remove the issue remark from claim 160625-00.

A post decree abstract of the water right claim reflecting the removal of the issue remark is attached to this Report.

ELECTRONICALLY SIGNED AND DATED BELOW.

Service via USPS Mail:

Denver P. Harris 822 1st Rd NW Fairfield, MT 59436

\JUDHLNSRV-DATA\Share\JUDGALH2OSRV (Datavol)\Share\WC-BASIN FOLDERS\41K PD\41K Cases\662\41K-0662-R-2024 MR (single claim, 248 memo resolves IR, remove IR with no changes) 7-11-24 jbc.docx

4

POST DECREE ABSTRACT OF WATER RIGHT CLAIM

SUN RIVER BASIN 41K

		2110								
Water Right Number:	41K 160	625-00 STATEME	NT OF CL	AIM						
	Version:	3 POST DECI	REE							
		Status: ACTI	VE							
Owners:	822 1ST	DENVER P HARRIS 822 1ST RD NW FAIRFIELD, MT 59436-9417								
Priority Date:	DECEMB	DECEMBER 31, 1890								
Type of Historical Right	FILED									
Purpose (Use):	STOCK	STOCK								
Flow Rate:	OF STOC THE FLO	A SPECIFIC FLOW RATE HAS NOT BEEN DECREED BECAUSE THIS USE CONSISTS OF STOCK DRINKING DIRECTLY FROM THE SOURCE, OR FROM A DITCH SYSTEM. THE FLOW RATE IS LIMITED TO THE MINIMUM AMOUNT HISTORICALLY NECESSARY TO SUSTAIN THIS PURPOSE.								
Volume:	STOCK V UNIT. AN	THIS RIGHT INCLUDES THE AMOUNT OF WATER CONSUMPTIVELY USED FOR STOCK WATERING PURPOSES AT THE RATE OF 30 GALLONS PER DAY PER ANIMAL UNIT. ANIMAL UNITS SHALL BE BASED ON REASONABLE CARRYING CAPACITY AND HISTORICAL USE OF THE AREA SERVICED BY THIS WATER SOURCE.								
Source Name:	UNNAME	D TRIBUTARY OF	BIG COUL	EE						
Source Type:	SUR	FACE WATER								
Point of Diversion and Means of Diversion:										
ID	<u>Govt I</u>			<u>Twp</u>	<u>Rge</u>	<u>County</u>				
<u>ID</u> 1		SWN	2	<u>Twp</u> 21N	<u>Rge</u> 5W	<u>County</u> TETON				
<u>ID</u> 1 Period of Diversion:	JANUAR'	SWNI Y 1 TO DECEMBEF	E 2 8 31	-	-					
<u>ID</u> 1 Period of Diversion: Diversion Means:	JANUAR'	SWNI Y 1 TO DECEMBER CK DIRECT FROM	2 2 31 SOURCE	21N	5W	TETON				
1 Period of Diversion: Diversion Means: 2	JANUAR` LIVESTO	SWNI Y 1 TO DECEMBEF CK DIRECT FROM SENI	2 31 SOURCE E 2	-	-					
1 Period of Diversion: Diversion Means: 2 Period of Diversion:	JANUAR LIVESTO JANUAR	SWNI Y 1 TO DECEMBEF CK DIRECT FROM SENI Y 1 TO DECEMBEF	E 2 31 SOURCE E 2 31	21N	5W	TETON				
1 Period of Diversion: Diversion Means: 2	JANUAR LIVESTO JANUAR	SWNI Y 1 TO DECEMBER CK DIRECT FROM SENI Y 1 TO DECEMBER CK DIRECT FROM	2 31 SOURCE 2 31 SOURCE	21N 21N	5W	TETON				
ID1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:	JANUAR` LIVESTO JANUAR` LIVESTO	SWNI Y 1 TO DECEMBER CK DIRECT FROM SENI Y 1 TO DECEMBER CK DIRECT FROM	2 31 SOURCE 2 31 SOURCE V 1	21N 21N	5W	TETON				
ID1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3	JANUAR LIVESTO JANUAR LIVESTO JANUAR	SWNI Y 1 TO DECEMBEF CK DIRECT FROM SENI Y 1 TO DECEMBEF CK DIRECT FROM S2NV	E 2 31 SOURCE E 2 31 SOURCE V 1 831	21N 21N	5W	TETON				
ID1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:	JANUAR LIVESTO JANUAR LIVESTO JANUAR	SWNI Y 1 TO DECEMBER CK DIRECT FROM SENI Y 1 TO DECEMBER CK DIRECT FROM S2NV Y 1 TO DECEMBER	 2 31 SOURCE 2 31 SOURCE 1 31 SOURCE SOURCE 	21N 21N	5W	TETON				
ID1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:	JANUAR LIVESTO JANUAR LIVESTO JANUAR LIVESTO	SWNI Y 1 TO DECEMBER CK DIRECT FROM SENI Y 1 TO DECEMBER CK DIRECT FROM S2NV Y 1 TO DECEMBER CK DIRECT FROM	2 31 SOURCE 2 31 SOURCE 7 31 SOURCE 5 2	21N 21N 21N	5W 5W	TETON TETON TETON				
ID1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4	JANUAR LIVESTO JANUAR LIVESTO JANUAR LIVESTO	SWNI Y 1 TO DECEMBEF CK DIRECT FROM SENI Y 1 TO DECEMBEF CK DIRECT FROM S2NV Y 1 TO DECEMBEF CK DIRECT FROM E2NESI	2 31 SOURCE 2 31 SOURCE 7 31 SOURCE 2 31	21N 21N 21N	5W 5W	TETON TETON TETON				
ID1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:	JANUAR LIVESTO JANUAR LIVESTO JANUAR JANUAR	SWNI Y 1 TO DECEMBER CK DIRECT FROM SENI Y 1 TO DECEMBER CK DIRECT FROM S2NV Y 1 TO DECEMBER CK DIRECT FROM E2NESI Y 1 TO DECEMBER	2 31 SOURCE 2 31 SOURCE 7 31 SOURCE 2 31 SOURCE	21N 21N 21N	5W 5W	TETON TETON TETON				
ID1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:	JANUAR LIVESTO JANUAR LIVESTO JANUAR JANUAR	SWNI Y 1 TO DECEMBER CK DIRECT FROM Y 1 TO DECEMBER CK DIRECT FROM S2NV Y 1 TO DECEMBER CK DIRECT FROM E2NESI Y 1 TO DECEMBER CK DIRECT FROM	2 31 SOURCE 2 31 SOURCE 7 31 SOURCE 2 31 SOURCE	21N 21N 21N	5W 5W	TETON TETON TETON				
ID1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:Period of Use:Place of Use:	JANUAR LIVESTO JANUAR LIVESTO JANUAR JANUAR	SWNI Y 1 TO DECEMBER CK DIRECT FROM SENI Y 1 TO DECEMBER CK DIRECT FROM S2NV Y 1 TO DECEMBER CK DIRECT FROM E2NESI Y 1 TO DECEMBER CK DIRECT FROM Y 1 TO DECEMBER	2 31 SOURCE 2 31 SOURCE 7 31 SOURCE 2 31 SOURCE 31	21N 21N 21N	5W 5W	TETON TETON TETON				
ID1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:4Period of Use:Place of Use:ID1	JANUAR LIVESTO JANUAR LIVESTO JANUAR LIVESTO JANUAR	SWNI Y 1 TO DECEMBEF CK DIRECT FROM SENI Y 1 TO DECEMBEF CK DIRECT FROM S2NV Y 1 TO DECEMBEF CK DIRECT FROM E2NESI Y 1 TO DECEMBEF CK DIRECT FROM Y 1 TO DECEMBEF CK DIRECT FROM Y 1 TO DECEMBEF	2 31 SOURCE 2 31 SOURCE 1 31 SOURCE 2 31 SOURCE 31 SOURCE 31 SOURCE 2 31 SOURCE 31 SOURCE 31 SOURCE 31 SOURCE 31 SOURCE 31 SOURCE 31 SOURCE	21N 21N 21N 21N <u>Twp</u> 21N	5W 5W 5W	TETON TETON TETON TETON				
ID1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:2Diversion Means:Period of Use:IDID	JANUAR LIVESTO JANUAR LIVESTO JANUAR LIVESTO JANUAR	SWNI SWNI Y 1 TO DECEMBER CK DIRECT FROM Y 1 TO DECEMBER CK DIRECT FROM S2NV Y 1 TO DECEMBER CK DIRECT FROM E2NESI Y 1 TO DECEMBER CK DIRECT FROM Y 1 TO DECEMBER	2 31 SOURCE 2 31 SOURCE 31 SOURCE 2 31 SOURCE 31 SOURCE 2 2 31 SOURCE 2 2 31 SOURCE 2 2 2 2 2 2 2 2 2 2 2 2 2	21N 21N 21N 21N 21N	5W 5W 5W	TETON TETON TETON TETON				

SESENE 2 21N

TETON

5W

5	SWSWNW	1	21N	5W	TETON
6	NWSWNW	1	21N	5W	TETON
7	NESWNW	1	21N	5W	TETON
8	NWSENW	1	21N	5W	TETON
9	NESENW	1	21N	5W	TETON
10	NENESE	2	21N	5W	TETON
11	SENESE	2	21N	5W	TETON