Montana Water Court PO Box 1389 Bozeman, MT 59771-1389 (406) 586-4364 1-800-624-3270 watercourt@mt.gov FILED 02/27/2023 Sara Calkins CLERK Montana Water Court STATE OF MONTANA By: Julie Cristiani 40A-0436-R-2022 Lauer, Colton 4.00

IN THE WATER COURT OF THE STATE OF MONTANA LOWER MISSOURI DIVISION MUSSELSHELL RIVER ABOVE ROUNDUP BASIN (40A) PRELIMINARY DECREE

CLAIMANT: Loweth LLCC.OBJECTOR: Loweth LLC40A 2ON MOTION OF THE MONTANA WATER COURT40A 240A 240A 340A 340A 3

CASE 40A-0436-R-202240A 203076-0040A 3011043440A 203077-0040A 3011043640A 203084-0040A 3011043740A 3011043140A 3011043740A 3011043240A 3011043840A 3011043340A 30110440

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 to 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

The above-captioned claims appeared in the Preliminary Decree for the Musselshell River, above Roundup (Basin 40A). Several of these claims received issue remarks. Issue remarks result from Department of Natural Resources and Conservation ("DNRC") claims examination or by Water Court order. Claims examination confirms the historical use of water right claims and identifies issues with claims. If claims examination cannot confirm some aspect of a claim, an issue remark is added to the claim. Claims 40A 203076-00, 40A 203084-00, 40A 30110431, 40A 30110432, 40A 30110433, 40A 30110434, 40A 30110436, 40A 30110437, 40A 30110438, 40A 30110439, and 40A 30110440 received objections filed by Claimant Loweth LLC. The Court called in on its own motion Claims 40A 30110431, 40A 30110432, 40A 30110433, 40A 30110434, 40A 30110436, 40A 30110431, 40A 30110432, 40A 30110433, 40A 30110434, 40A 30110436, 40A 30110437, 40A 30110438, 40A 30110439, and 40A 30110436, 40A 30110437, 40A 30110438, 40A 30110439, and 40A 30110440.

On June 13, 2022, the Court consolidated these claims into Water Court Case 40A-0436-R-2022. The consolidation order set a filing deadline by which Claimant was to file information resolving the on motion issues, issue remarks, and objections.

Claimant filed responsive information on August 3, 2022.

FINDINGS OF FACT

1. Claimant states that a March 10, 1989 Master's Report in Case 40A-187 made certain changes to Claim 40A 203076-00. Upon review, the subject Master's Report recommended the following changes to Claim 40A 203076-00:

Flow Rate:	2.26 0	CFS					
Volume:	Will n	Will not be decreed					
Maximum Acres: 59.7							
Place of Us 1. 2. T.	e: 51.6 acres 8.1 acres 59.7	SE 18 SESW 18	T07N T07N	R09E R09E	Meagher Meagher		

2. The March 10, 1989 Master's Report was adopted by the Court on March 19, 1989. There is no indication in the claim file as to why these changes adopted by the Court were not made to the claim abstract of Claim 40A 203076-00.

3. The relevant elements of Claim 40A 203076-00 should be described as follows:

2

Flow Rate: 2.26 CFS Volume: THE TOTAL VOLUME OF THIS WATER RIGHT SHALL NOT EXCEED THE AMOUNT PUT TO HISTORICAL AND BENEFICIAL USE. 59.70 Acres: Place of Use: 51.60 acres SE 18 T7N R9E Meagher 1. 2. 8.10 acres SESW 18 T7N R9E Meagher 59.70 acres

4. Claim 40A 203077-00 appeared with the following issue remark:

THE SOURCE AND POINT OF DIVERSION MAY BE INCORRECT. LOCATION OF THE HEADGATE, AS CLAIMED, CANNOT BE IDENTIFIED FROM AVAILABLE DATA. THE DIVERSION APPEARS TO BE LOCATED IN THE SWSWSW SEC 30 TWP 7N RGE 9E MEAGHER COUNTY WHICH APPEARS TO BE ON AN UNNAMED TRIBUTARY OF MUSSELSHELL RIVER, SOUTH FORK.

5. Claimant states the point of diversion of Claim 40A 203077-00 is located in

the SWSWSW of Section 30, T7N, R9E. Claimant's motion to amend this claim requests

the Court modify the claimed point of diversion as such.

6. The point of diversion of claim 40A 203077-00 should be described as

SWSWSW of Section 30, T7N, R9E.

7. Claim 40A 203084-00 appeared with the following issue remark:

THE SOURCE NAME MAY NOT BE CORRECT AND DOES NOT APPEAR TO BE STANDARDIZED. BASED ON THE CLAIMED DIVERSION POINT, IT APPEARS THE SOURCE NAME SHOULD ACTUALLY BE UNNAMED TRIBUTARY OF MUSSELSHELL RIVER, DRY FORK.

8. Claimant states the following regarding previous modifications made to the claim:

DNRC objected to the Claim during the adjudication of the Basin 40A Temporary Preliminary Decree and conducted a field investigation. *See Memo re: Field Investigation* (11/26/1986). David A. Voldseth agreed with the findings of DNRC's memorandum and the Court adopted them in a Master's Report for Case 40A-187, filed on March 10, 1989. However, the legal land description for the place of use adopted in the Master's Report does not match the place of use in DNRC's memorandum.

DNRC's memorandum includes a map, Exhibit B, that depicts the verified place of use located. *See Exhibit B to DNRC Memo, attached hereto*. The map identifies a place of use in the S2S2N2 of Sec. 18, Twp. 7N, Rge. 9E.

Place of Use: 1. 20.6 acres S2S2N2 18 T07N R09E Meagher T. 20.6

9. Claimant also indicates agreement with the DNRC issue remark that the claimed source should be described as an unnamed tributary of the Musselshell River, South Fork. However, the issue remark states the source is "Dry Fork" and the Claimant-supplied map depicts the place of use as on an unnamed tributary of the Musselshell River, Dry Fork. Claimant's motion to amend this claim and the relevant map attached to that motion support the above-described modifications.

10. The place of use of Claim 40A 203084-00 should be described as follows:

Place of Use:

1. 20.6 acres S2S2N2 18 T07N R09E Meagher

11. The source should be described as "Unnamed Tributary of Dry Fork Musselshell River."

12. Claimant states certain elements of Claim 40A 30110431 should be described, and points of diversion/places of use should be added, as follows:

4

Flow Rate: 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: 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.

Point of Diversion and Means of Diversion:

Id <u>Otr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	County
NEW S2NENE	13	7N	8E	MEAGHER
NEW S2NWNE	13	7N	8E	MEAGHER
Place of Use: <u>Id</u> <u>Qtr Sec</u> NEW S2NENE NEW S2NWNE	<u>Sec</u> 13 13	<u>Twp</u> 7N 7N	<u>Rge</u> 8E 8E	<u>County</u> MEAGHER MEAGHER

13. Claimant's motion to amend this claim and the relevant map attached to

that motion support the above-described modifications. Claim 40A 30110431 should be

modified as described above.

14. Claimant states certain elements of Claim 40A 30110432 should be

described, and points of diversion/places of use should be added, as follows:

Flow Rate: 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: 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.

Point of Diversion and Means of Diversion:

<u>Id</u> 2	<u>Qtr Sec</u> NESWNE	<u>Sec</u>	Twp	Rge	<u>County</u> MEAGHER
2					
	Period of Div	version	: JANI	UARY	1 TO DECEMBER 31
NEW					MEAGHER
	Period of Div	version	: JANI	JARY	1 TO DECEMBER 31
NEW					MEAGHER
	Period of Div	version	: JANI	JARY	1 TO DECEMBER 31

Place of Use:				
Id Qtr Sec	Sec	Twp	Rge	County
NEW SESESW	13	$\overline{7N}$	8Ĕ	MEAGHER
NEW W2NESW	13	7N	8 E	MEAGHER

15. The legal land descriptions noted in Claimant's motion to amend Claim 40A 30110432 differ from those in Claimant's response. A review of the map attached to the motion to amend appears to support the above-described legal land descriptions except for the second "new" point of diversion/place of use. According to the map, the legal land description should be E2NESW of Section 13, T7N, R8E.

16. The flow rate and volume should be described as requested. The modifications to the point of diversion and place of use described above should be made with the exception of the second "new" point of diversion/place of use, which should be E2NESW of Section 13, T7N, R8E.

17. Claimant states the volume and flow rate of Claims 40A 30110433, 40A30110434, 40A 30110437 should be described with informational remarks as follows:

Flow Rate: 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: 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.

18. The flow rate of volume of Claims 40A 30110433, 40A 30110434, 40A 30110437 should be described with the above information remarks.

19. Claimant states the flow rate, volume, source, point of diversion, and place

of use of Claim 40A 30110436 should be described, and points of diversion/places of use

should be added, as follows:

Flow Rate: 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: 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: Unnamed Tributary of Musselshell River, South Fork

Point of Diversion and Means of Diversion:

<u>Id</u>	<u>Qtr Sec</u>	<u>Sec</u>	$\frac{\text{Twp}}{7N}$	<u>Rge</u>	<u>County</u>
NEW	E2SWNW	31		9E	MEAGHER
Id	of Use: <u>Qtr Sec</u> E2SWNW	<u>Sec</u> 31	$\frac{\text{Twp}}{7N}$	<u>Rge</u> 9E	<u>County</u> MEAGHER

20. Claimant's motion to amend this claim and the relevant map attached to

that motion support the above-described modifications. Claim 40A 30110436 should be modified as described above.

21. Claimant states that the following modifications should be made to Claim

40A 30110438:

Flow Rate: 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: 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.

Point of Diversion and Means of Diversion:

<u>Id</u> NEW NEW NEW NEW NEW	<u>Qtr Sec</u> E2NESW SESWSW NENENE NESENE SESENW	Sec 28 28 32 32 32	Twp 7N 7N 7N 7N 7N 7N 7N	Rge 9E 9E 9E 9E 9E	County MEAGHER MEAGHER MEAGHER MEAGHER MEAGHER
Place <u>Id</u> NEW NEW NEW NEW NEW	of Use: <u>Qtr Sec</u> E2NESW SESWSW NENENE NESENE SESENW	<u>Sec</u> 28 28 32 32 32	<u>Twp</u> 7N 7N 7N 7N 7N 7N	<u>Rge</u> 9E 9E 9E 9E 9E	<u>County</u> MEAGHER MEAGHER MEAGHER MEAGHER MEAGHER

22. Claimant's motion to amend this claim and the relevant map attached to that motion support the above-described modifications. Claim 40A 30110438 should be modified as described above.

23. Claimant states that the following modifications should be made to Claim

40A 30110439:

Flow Rate: 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: 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.

Point of Diversion and Means of Diversion:

rom	UT DIVETSIO	n anu	mean	5 UI D	IVCI SIOII.
<u>Id</u>	<u>Qtr Sec</u>	Sec	Twp	<u>Rge</u>	County
6	NENWSE	-30	-7N	<u>9Ĕ</u>	MEAGHER
7	SENWSE	-30	-7N	<u>9E</u>	MEAGHER
NEW	NESWNE	19	7N	9E	MEAGHER
NEW	NENWSE	19	7N	9E	MEAGHER
NEW	W2NESE	19	7N	9E	MEAGHER
NEW	SENESE	19	7N	9E	MEAGHER
NEW	NESESE	19	7N	9E	MEAGHER
NEW	NENWNW	29	7N	9E	MEAGHER
NEW	W2NENW	29	7N	9E	MEAGHER

Place	e of Use:	
Id	Otr Sec	Sec
6	NICNIATOR	20

10	<u>Qtr Sec</u>	Sec	Twp	<u>kge</u>	County
6	NENWSE	-30	-7N	<u>9Ĕ</u>	MEAGHER
7	SENWSE	-30	-7N	<u>9E</u>	MEAGHER
NEW	NESWNE	19	7N	9E	MEAGHER
NEW	NENWSE	19	7N	9E	MEAGHER
NEW	W2NESE	19	7N	9E	MEAGHER
NEW	SENESE	19	7N	9E	MEAGHER
NEW	NESESE	19	7N	9E	MEAGHER
NEW	NENWNW	29	7N	9E	MEAGHER
NEW	W2NENW	29	7N	9E	MEAGHER

24. The legal land descriptions noted in Claimant's motion to amend Claim

40A 30110439 differ from those in Claimant's response. A review of the map attached to

Tum Daa

Country

the motion to amend appears to support the above-described legal land descriptions.

25. The modifications described above should be made to Claim 40A

30110439.

26. Claimant states that the following modifications should be made to Claim

40A 30110440:

Flow Rate: 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: 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.

Point of Diversion and Place of Use (correct to):

rom	t of Diversion and Flace			rectu	J).
<u>Id</u> 1	<u>Qtr Sec</u>	\underline{Sec}	Twp	<u>Rge</u>	County
1	S2NESE	18	$7N^{-}$	9Ē	Meagher
2 3 4 5	N2SESE	18	7N	9E	Meagher
3	SWSESE	18	7N	9E	Meagher
4	E2SWSE	18	7N	9E	Meagher
5	SWSWSE	18	7N	9E	Meagher
6 7	SESESW	18	7N	9E	Meagher
7	LOT 1	19	7N	9E	Meagher
8 9	N2NENW	19	7N	9E	Meagher
9	SENENW	19	7N	9E	Meagher
10	E2SENW	19	7N	9E	Meagher
11	SWSENW	19	7N	9E	Meagher
12	LOT 2	19	7N	9E	Meagher
13	N2NWNE	19	7N	9E	Meagher
14	SWNWNE	19	7N	9E	Meagher
15	L3	19	7N	9E	Meagher
16	W2NESW	19	7N	9E	Meagher
17	W2SESW	19	7N	9E	Meagher
18	S2NWNE	24	7N	9E	Meagher
19	S2NENE	24	7N	9E	Meagher
20	N2SENE	24	7N	9E	Meagher
21	NESWNE	24	7N	9E	Meagher
22	E2NESE	24	7N	9E	Meagher
$\overline{23}$	SWNESE	24	7N	9Ē	Meagher
					0

27. The above-described changes are supported by the map attached to Claimant's motion to amend Claim 40A 30110440. These modifications should be made.

APPLICABLE LAW

1. A properly filed statement of claim is prima facie proof of its content. Section 85-2-227, MCA. The prima facie status of a claim may be overcome by a preponderance of the evidence. Section 85-2-227, MCA; Rule 19, W.R.Adj.R. A preponderance of the evidence is evidence that shows a fact is "more probable than not." *Hohenlohe v. State*, 2010 MT 203, ¶ 33, 357 Mont. 438, 240 P.3d 628.

2. The Water Court must weigh an issue remark, and the information resulting in that issue remark, against the claimed water right. Section 85-2-247(2), MCA.

3. The Water Court must resolve all issue remarks not resolved through the objection process. Section 85-2-248, MCA. The Court must review information in the claim file or obtained by the Court to determine if there is a sufficient basis to resolve the remarks. 85-2-248(3), MCA.

CONCLUSIONS OF LAW

1. The changes described in the Findings of Fact may be made because the evidence in the record overcomes the prima facie status of each relevant claim by a preponderance of the evidence.

2. The evidence in the record and the proposed changes provide the Court with a sufficient basis to resolve and remove each issue remark from each relevant above-captioned claim. The changes described in the Findings of Fact are also sufficient to resolve the Court's on motion issues.

RECOMMENDATIONS

Based upon the above Findings of Fact and Conclusions of Law, this Master recommends that the Court make the changes specified in the Findings of Fact to correct the Preliminary Decree for this Basin. Post-decree Abstracts of Water Right Claims are served with this Report to confirm the recommended changes have been made in the state's centralized record system.

ELECTRONICALLY SIGNED AND DATED BELOW.

Service Via Electronic Mail:

Christopher T. Scoones Lund Law PLLC 662 S. Ferguson Ave., Unit 2 Bozeman, MT 59718 (406) 586-6254 Scoones@Lund-Law.com

POST DECREE ABSTRACT OF WATER RIGHT CLAIM MUSSELSHELL RIVER, ABOVE ROUNDUP BASIN 40A

Version:4 POST DECREE Status:Status:ACTIVEOwners:LOWETH LLC 143 VOLDSETH RD MARTINSDALE, MT 59053 8756Priority Date:MAY 10, 1910Type of Historical Right:FILEDPurpose (use):IRRIGATION	Water Right Number:	40A 2030	76-00 STA	TEMENT		AIM			
Status:ACTIVEOwners:LOWETH LLC 143 VOLDSETH RD MARTINSDALE, MT 59053 8756Priority Date:MAY 10, 1910Type of Historical Right:FILEDPurpose (use):IRRIGATION	······								
Owners:LOWETH LLC 143 VOLDSETH RD MARTINSDALE, MT 59053 8756Priority Date:MAY 10, 1910Type of Historical Right:FILEDPurpose (use):IRRIGATION									
Type of Historical Right:FILEDPurpose (use):IRRIGATION	Owners:	143 VOLD	LLC SETH RD	-					
Purpose (use): IRRIGATION	Priority Date:	MAY 10, 1	910						
	Type of Historical Right:	FILED							
Irrigation Type: FLOOD	Purpose (use):	IRRIGATIO	ON						
	Irrigation Type:	FLOOD							
Flow Rate: 2.26 CFS	Flow Rate:	2.26 CFS							
Volume:THE TOTAL VOLUME OF THIS WATER RIGHT SHALL NOT EXCEED THE AMOUNT PUT TO HISTORICAL AND BENEFICIAL USE.	Volume:		THE TOTAL VOLUME OF THIS WATER RIGHT SHALL NOT EXCEED THE AMOUNT PUT TO HISTORICAL AND BENEFICIAL USE.						
Climatic Area: 4 - MODERATELY LOW	Climatic Area:	4 - MODE	RATELY LOV	N					
Maximum Acres: 59.70	Maximum Acres:	59.70							
Source Name: SOUTH FORK MUSSELSHELL RIVER	Source Name:	SOUTH F	ORK MUSSE	LSHELL F	RIVER				
Source Type: SURFACE WATER	Source Type:	SURF	ACE WATE	R					
Point of Diversion and Means of Diversion:	Point of Diversion and M	eans of Diversion	:						
IDGovt LotQtr SecSecTwpRgeCounty1SESENW197N9EMEAGHER		<u>Govt L</u>		-		-	_	-	
*Period of Diversion: APRIL 20 TO OCTOBER 10	*Period of Diversion:	APRIL 20	ГО ОСТОВЕ	R 10					
Diversion Means: HEADGATE	Diversion Means:	HEADGAT	E						
Ditch Name: WILSON DITCH	Ditch Name:	WILSON [ITCH						
*Period of Use: APRIL 20 TO OCTOBER 10	*Period of Use:	APRIL 20	ΓΟ ΟСΤΟΒΕ	R 10					
Place of Use:	Place of Use:								
IDAcresGovt LotQtr SecSecTwpRgeCounty151.60SE187N9EMEAGHER	1 5	1.60		SE	18	7N	9E	MEAGHER	
2 8.10 SESW 18 7N 9E MEAGHER Total: 59.70				35311	١ð	<i>i</i> in	ЭE		

POST DECREE ABSTRACT OF WATER RIGHT CLAIM MUSSELSHELL RIVER, ABOVE ROUNDUP BASIN 40A

Water Right Number:	40A 20307	7-00 ST	ATEMENT	OF CL	AIM			
	Version:	3 POS	ST DECRE	E				
		Status:	ACTIVE					
Owners:	LOWETH L 143 VOLDS MARTINSD	ETH RD	59053 875	6				
Priority Date:	JULY 20, 19	908						
Type of Historical Right:	FILED							
Purpose (use):	IRRIGATIO	N						
Irrigation Type:	FLOOD							
Flow Rate:	2.50 CFS							
*Volume:	THE TOTAL VOLUME OF THIS WATER RIGHT SHALL NOT EXCEED THE AMOUNT PUT TO HISTORICAL AND BENEFICIAL USE.							
Climatic Area:	4 - MODER	ATELY LO	WC					
*Maximum Acres:	135.00							
Source Name:	SOUTH FO	RK MUSS	SELSHELL	RIVER				
Source Type:	SURF	ACE WAT	ER					
Point of Diversion and Means	of Diversion:							
ID 1	<u>Govt Lot</u>	-	<u>Qtr Sec</u> NSWSW	<u>Sec</u> 30	<u>Twp</u> 7N	<u>Rge</u> 9E	<u>County</u> MEAGHER	
*Period of Diversion:	APRIL 20 T		BER 10					
Diversion Means:	HEADGATE	Ξ						
*Period of Use:	APRIL 20 T	О ОСТОВ	BER 10					
Place of Use:								
ID <u>Acres</u>		<u>t</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>	
1 135.00 Total: 135.00	-		E2	24	7N	8E	MEAGHER	

Remarks:

THE WATER RIGHTS FOLLOWING THIS STATEMENT ARE SUPPLEMENTAL WHICH MEANS THE RIGHTS HAVE OVERLAPPING PLACES OF USE. THE RIGHTS CAN BE COMBINED TO IRRIGATE ONLY OVERLAPPING PARCELS. EACH RIGHT IS LIMITED TO THE FLOW RATE AND PLACE OF USE OF THAT INDIVIDUAL RIGHT. THE SUM TOTAL VOLUME OF THESE WATER RIGHTS SHALL NOT EXCEED THE AMOUNT PUT TO HISTORICAL AND BENEFICIAL USE.

203073-00 203077-00

POST DECREE ABSTRACT OF WATER RIGHT CLAIM MUSSELSHELL RIVER, ABOVE ROUNDUP BASIN 40A

Water Right Number:	40A 203084	1-00 STATE	MENT OF	CLAIM		
	Version:	3 POST D	ECREE			
		Status: A	CTIVE			
Owners:	LOWETH LI 143 VOLDS MARTINSD		53 8756			
Priority Date:	APRIL 11, 1	912				
Type of Historical Right:	FILED					
Purpose (use):	IRRIGATIO	١				
Irrigation Type:	FLOOD					
*Flow Rate:	350.00 GPM	l				
*Volume:		VOLUME OF			IT SHALL	NOT EXCEED THE AMOUNT PUT
Climatic Area:	4 - MODER	ATELY LOW				
*Maximum Acres:	20.60					
*Source Name:	UNNAMED	TRIBUTARY	OF DRY FO	ORK MUS	SELSHE	LL RIVER
Source Type:	SURFA	CE WATER				
*Point of Diversion and Mean	s of Diversion:					
<u>ID</u> 1	<u>Govt Lot</u>	<u>Qtı</u> NENW	<u>r Sec</u> <u>Sec</u> /NW 24	-	<u>Rge</u> 8E	<u>County</u> MEAGHER
*Period of Diversion:	APRIL 20 T	O OCTOBER	10			
Diversion Means:	DIVERSION	DAM				
*Period of Use:	APRIL 20 T	O OCTOBER	10			
*Place of Use:						
ID Acre	es <u>Govt Lot</u>	<u>Qtı</u>	r Sec Se	<u>e Twp</u>	<u>Rge</u>	<u>County</u>
1 20.6 Total: 20.6		S2S	2N2 18	3 7N	9E	MEAGHER

POST DECREE

ABSTRACT OF WATER RIGHT CLAIM

MUSSELSHELL RIVER, ABOVE ROUNDUP

Water Right Number:	40A 30110	431	STATEMENT C	OF CLA	MM		
	Version:	2 F	POST DECREE				
		Statu	s: ACTIVE				
Owners:	LOWETH L 143 VOLDS MARTINSD	SETH F	RD MT 59053 8756				
Priority Date:	AUGUST 16	6, 187	7				
Type of Historical Right:	USE						
Purpose (use):	STOCK						
Flow Rate:	OF STOCK THE FLOW	DRIN RATE	KING DIRECTL	Y FRC	M THE	SOURC	BECAUSE THIS USE CONSISTS E, OR FROM A DITCH SYSTEM. UNT HISTORICALLY NECESSARY
Volume:	FOR STOC ANIMAL UN	k wa ⁻ Nt. An	TERING PURPO NIMAL UNITS S	OSES . HALL	AT THE BE BASI	RATE C ED ON I	ATER CONSUMPTIVELY USED DF 30 GALLONS PER DAY PER REASONABLE CARRYING RVICED BY THIS WATER
Source Name:	DRY FORK	MUS	SELSHELL RIV	ER			
Source Type:	SURF	ACE M	/ATER				
Point of Diversion and Mean	s of Diversion:	:					
ID		4		a			~
<u>ID</u>	<u>Govt Lot</u>	<u>L</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1		_	SENENE	<u>Sec</u> 18	<u>Twp</u> 7N	<u>Rge</u> 9E	<u>County</u> MEAGHER
1 Period of Diversion:	JANUARY	1 TO E	SENENE DECEMBER 31	18	-	-	•
1 Period of Diversion: Diversion Means:	JANUARY	1 TO E	SENENE DECEMBER 31 ECT FROM SO	18 URCE	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2	JANUARY ² LIVESTOCI	1 TO E K DIRE	SENENE DECEMBER 31	18	-	-	•
1 Period of Diversion: Diversion Means:	JANUARY 1 LIVESTOCH	1 TO E K DIRE 1 TO E	SENENE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31	18 URCE 18	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion:	JANUARY 1 LIVESTOCH	1 TO E K DIRE 1 TO E	SENENE DECEMBER 31 ECT FROM SOU NWSENE	18 URCE 18	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means:	JANUARY ^ LIVESTOCH JANUARY ^ LIVESTOCH	1 TO E K dire 1 TO E K dire	SENENE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU	18 URCE 18 URCE	7N 7N	9E 9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3	JANUARY A LIVESTOCH JANUARY A LIVESTOCH	1 TO E < DIRE 1 TO E < DIRE 1 TO E	SENENE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU NESWNE	18 URCE 18 URCE 18	7N 7N	9E 9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion:	JANUARY A LIVESTOCH JANUARY A LIVESTOCH	1 TO E < DIRE 1 TO E < DIRE 1 TO E	SENENE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU NESWNE DECEMBER 31	18 URCE 18 URCE 18	7N 7N	9E 9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion: Diversion Means:	JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY LIVESTOCH	1 TO E	SENENE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU NESWNE DECEMBER 31 ECT FROM SOU	18 URCE 18 URCE 18 URCE	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion: Diversion Means: 4	JANUARY A LIVESTOCH JANUARY A LIVESTOCH JANUARY A	1 TO C	SENENE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU NESWNE DECEMBER 31 ECT FROM SOU NWSWNE	18 URCE 18 URCE 18 URCE 18	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5	JANUARY A LIVESTOCH JANUARY A LIVESTOCH JANUARY A LIVESTOCH	1 TO E	SENENE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU NESWNE DECEMBER 31 ECT FROM SOU NWSWNE DECEMBER 31 ECT FROM SOU SENENW	18 URCE 18 URCE 18 URCE 18	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:	JANUARY A LIVESTOCH JANUARY A LIVESTOCH JANUARY A LIVESTOCH JANUARY A	1 TO C	SENENE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU NESWNE DECEMBER 31 ECT FROM SOU NWSWNE DECEMBER 31 ECT FROM SOU SENENW DECEMBER 31	18 URCE 18 URCE 18 URCE 18	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:	JANUARY A LIVESTOCH JANUARY A LIVESTOCH JANUARY A LIVESTOCH JANUARY A	1 TO C	SENENE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU NESWNE DECEMBER 31 ECT FROM SOU NWSWNE DECEMBER 31 ECT FROM SOU SENENW DECEMBER 31 ECT FROM SOU	18 URCE 18 URCE 18 URCE 18 URCE	7N 7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:5Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:5Period of Diversion:5Period of Diversion:10<	JANUARY A LIVESTOCH JANUARY A LIVESTOCH JANUARY A LIVESTOCH JANUARY A LIVESTOCH	1 TO E	SENENE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU NESWNE DECEMBER 31 ECT FROM SOU SENENW DECEMBER 31 ECT FROM SOU SENENW	18 URCE 18 URCE 18 URCE 18	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:	JANUARY A LIVESTOCH JANUARY A LIVESTOCH JANUARY A LIVESTOCH JANUARY A LIVESTOCH JANUARY A	1 TO C	SENENE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU NESWNE DECEMBER 31 ECT FROM SOU NWSWNE DECEMBER 31 ECT FROM SOU SENENW DECEMBER 31 ECT FROM SOU	18 URCE 18 URCE 18 URCE 18 URCE 18 URCE 18	7N 7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER MEAGHER

7	SENWNW	18	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER 31				
Diversion Means:	LIVESTOCK DIRECT FROM SOU	JRCE			
8	SWNWNW	18	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER 31				
Diversion Means:	LIVESTOCK DIRECT FROM SOU	JRCE			
9	S2NENE	13	9N	8E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER 31				
Diversion Means:	LIVESTOCK DIRECT FROM SOU	JRCE			
10	S2NWNE	13	9N	8E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER 31				
Diversion Means:	LIVESTOCK DIRECT FROM SOU	JRCE			
Period of Use:	JANUARY 1 TO DECEMBER 31				

Place of Use:

ID	Acres	Govt Lot	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1			SENENE	18	7N	9E	MEAGHER
2			NWSENE	18	7N	9E	MEAGHER
3			NESWNE	18	7N	9E	MEAGHER
4			NWSWNE	18	7N	9E	MEAGHER
5			SENENW	18	7N	9E	MEAGHER
6			SWNENW	18	7N	9E	MEAGHER
7			SENWNW	18	7N	9E	MEAGHER
8			SWNWNW	18	7N	9E	MEAGHER
9			S2NENE	13	9N	8E	MEAGHER
10			S2NWNE	13	9N	8E	MEAGHER

POST DECREE

ABSTRACT OF WATER RIGHT CLAIM

MUSSELSHELL RIVER, ABOVE ROUNDUP

Water Right Number:	40A 30110	432	STATEMENT (OF CLA	MM		
	Version:	2	POST DECREE				
		Stat	us: ACTIVE				
Owners:	LOWETH L 143 VOLDS MARTINSD	SETH	RD MT 59053 8756				
Priority Date:	AUGUST 1	6, 187	7				
Type of Historical Right:	USE						
Purpose (use):	STOCK						
Flow Rate:	OF STOCK THE FLOW	DRIN RATI	IKING DIRECTL	Y FRC	M THE	SOURC	BECAUSE THIS USE CONSISTS E, OR FROM A DITCH SYSTEM. UNT HISTORICALLY NECESSARY
Volume:	FOR STOC ANIMAL UN	K WA NT. A	TERING PURP NIMAL UNITS S	OSES HALL	AT THE BE BASI	RATE C ED ON F	ATER CONSUMPTIVELY USED OF 30 GALLONS PER DAY PER REASONABLE CARRYING RVICED BY THIS WATER
Source Name:	UNNAMED	TRIE	BUTARY OF DR	Y FOR	K MUSS	ELSHE	LL RIVER
Source Type:	SURF	ACE V	VATER				
Point of Diversion and Mean	s of Diversion	:					
ID	<u>Govt Lo</u>	<u>t</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1		_	SENWNE	<u>Sec</u> 13	<u>Twp</u> 7N	<u>Rge</u> 8E	<u>County</u> MEAGHER
1 Period of Diversion:	JANUARY	1 TO I	SENWNE DECEMBER 31	13	-	-	
1 Period of Diversion: Diversion Means:	JANUARY	1 TO I	SENWNE DECEMBER 31 ECT FROM SO	13 URCE	7N	8E	MEAGHER
1 Period of Diversion: Diversion Means: 2	JANUARY LIVESTOCI	1 TO I K DIR	SENWNE DECEMBER 31 ECT FROM SO NESWNE	13	-	-	
1 Period of Diversion: Diversion Means: 2 Period of Diversion:	JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31	13 URCE 13	7N	8E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31 ECT FROM SO	13 URCE 13 URCE	7N 7N	8E 8E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31 ECT FROM SO NWSWNE	13 URCE 13	7N	8E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31 ECT FROM SO NWSWNE DECEMBER 31	13 URCE 13 URCE 13	7N 7N	8E 8E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31 ECT FROM SO NWSWNE DECEMBER 31 ECT FROM SO	13 URCE 13 URCE 13	7N 7N	8E 8E 8E	MEAGHER MEAGHER MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31 ECT FROM SO NWSWNE DECEMBER 31	13 URCE 13 URCE 13 URCE	7N 7N 7N	8E 8E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: 3 Period of Diversion: Diversion Means: 4	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I C DIR 1 TO I C DIR 1 TO I C DIR 1 TO I 1 TO I	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31 ECT FROM SO NWSWNE DECEMBER 31 ECT FROM SO SWSWNE	13 URCE 13 URCE 13 URCE 13	7N 7N 7N	8E 8E 8E	MEAGHER MEAGHER MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: 3 Period of Diversion: Diversion Means: 4 Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I C DIR 1 TO I C DIR 1 TO I C DIR 1 TO I 1 TO I	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31 ECT FROM SO NWSWNE DECEMBER 31 ECT FROM SO SWSWNE DECEMBER 31	13 URCE 13 URCE 13 URCE 13	7N 7N 7N	8E 8E 8E	MEAGHER MEAGHER MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion: 4 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31 ECT FROM SO NWSWNE DECEMBER 31 ECT FROM SO SWSWNE DECEMBER 31 ECT FROM SO	13 URCE 13 URCE 13 URCE 13 URCE	7N 7N 7N 7N	8E 8E 8E	MEAGHER MEAGHER MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion: Diversion Means: 4 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I C DIR 1 TO I C DIR 1 TO I C DIR 1 TO I C DIR 1 TO I 1 TO I	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31 ECT FROM SO NWSWNE DECEMBER 31 ECT FROM SO SWSWNE DECEMBER 31 ECT FROM SO SWSWNE	13 URCE 13 URCE 13 URCE 13 URCE 13	7N 7N 7N 7N	8E 8E 8E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I C DIR 1 TO I C DIR 1 TO I C DIR 1 TO I C DIR 1 TO I 1 TO I	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31 ECT FROM SO NWSWNE DECEMBER 31 ECT FROM SO SWSWNE DECEMBER 31 ECT FROM SO SWSWNE DECEMBER 31	13 URCE 13 URCE 13 URCE 13 URCE 13	7N 7N 7N 7N	8E 8E 8E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I	SENWNE DECEMBER 31 ECT FROM SO NESWNE DECEMBER 31 ECT FROM SO NWSWNE DECEMBER 31 ECT FROM SO SWSWNE DECEMBER 31 ECT FROM SO SWSWNE DECEMBER 31 ECT FROM SO	13 URCE 13 URCE 13 URCE 13 URCE 13 URCE	7N 7N 7N 7N 7N	8E 8E 8E 8E	MEAGHER MEAGHER MEAGHER MEAGHER

7	SWNWSE	13	7N	8E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER 31				
Diversion Means:	LIVESTOCK DIRECT FROM SO	URCE			
8	NESESW	13	7N	8E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER 31				
Diversion Means:	LIVESTOCK DIRECT FROM SO	URCE			
9	SWSESW	13	7N	8E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER 31				
Diversion Means:	LIVESTOCK DIRECT FROM SO	URCE			
10	SESESW	13	7N	8E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER 31				
Diversion Means:	LIVESTOCK DIRECT FROM SO	URCE			
11	E2NESW	13	7N	8E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER 31				
Diversion Means:	LIVESTOCK DIRECT FROM SO	URCE			
Period of Use:	JANUARY 1 TO DECEMBER 31				
Place of Use:					

ID	Acres	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1			SENWNE	13	7N	8E	MEAGHER
2			NESWNE	13	7N	8E	MEAGHER
3			NWSWNE	13	7N	8E	MEAGHER
4			SWSWNE	13	7N	8E	MEAGHER
5			SWSWNE	13	7N	8E	MEAGHER
6			NWNWSE	13	7N	8E	MEAGHER
7			SWNWSE	13	7N	8E	MEAGHER
8			NESESW	13	7N	8E	MEAGHER
9			SWSESW	13	7N	8E	MEAGHER
10			SESESW	13	7N	8E	MEAGHER
11			E2NESW	13	7N	8E	MEAGHER

POST DECREE

ABSTRACT OF WATER RIGHT CLAIM

MUSSELSHELL RIVER, ABOVE ROUNDUP

Water Right Number:	40A 30110	433	STATEMENT (OF CLA	MM		
	Version:	2	POST DECREE				
		Stat	us: ACTIVE				
Owners:	LOWETH L 143 VOLDS MARTINSD	SETH	RD MT 59053 8756				
Priority Date:	AUGUST 1	6, 187	7				
Type of Historical Right:	USE						
Purpose (use):	STOCK						
Flow Rate:	OF STOCK THE FLOW	DRIN RATI	IKING DIRECTL	Y FRC	M THE	SOURC	BECAUSE THIS USE CONSISTS E, OR FROM A DITCH SYSTEM. UNT HISTORICALLY NECESSARY
Volume:	FOR STOC ANIMAL UN	K WA	TERING PURP NIMAL UNITS S	DSES HALL	AT THE BE BASI	RATE C ED ON I	ATER CONSUMPTIVELY USED DF 30 GALLONS PER DAY PER REASONABLE CARRYING RVICED BY THIS WATER
Source Name:	UNNAMED	TRIE	BUTARY OF SO	UTH F	ORK MU	ISSELS	HELL RIVER
Source Type:	SURF	ACE V	VATER				
Point of Diversion and Mean	s of Diversion:	:					
<u>ID</u> 1	Govt Lot	<u>t</u>	<u>Qtr Sec</u> SWNENE	<u>Sec</u> 31	<u>Twp</u> 7N	<u>Rge</u> 9E	<u>County</u> MEAGHER
			-		-	<u>Rge</u> 9E	<u>County</u> MEAGHER
1	JANUARY	1 TO I	SWNENE	31	-	-	
1 Period of Diversion:	JANUARY	1 TO I	SWNENE DECEMBER 31	31	-	-	
1 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI	1 TO I K DIR	SWNENE DECEMBER 31 ECT FROM SO	31 JRCE	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2	JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I	SWNENE DECEMBER 31 ECT FROM SO NWNWNE	31 JRCE 31	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR	SWNENE DECEMBER 31 ECT FROM SOU NWNWNE DECEMBER 31 ECT FROM SOU SENWNE	31 JRCE 31	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I	SWNENE DECEMBER 31 ECT FROM SO NWNWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31	31 JRCE 31 JRCE 31	7N 7N	9E 9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I	SWNENE DECEMBER 31 ECT FROM SOU NWNWNE DECEMBER 31 ECT FROM SOU SENWNE	31 JRCE 31 JRCE 31	7N 7N	9E 9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: 3 Period of Diversion: Diversion Means: 4	JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	SWNENE DECEMBER 31 ECT FROM SOU NWNWNE DECEMBER 31 ECT FROM SOU SENWNE DECEMBER 31 ECT FROM SOU SWNWNE	31 JRCE 31 JRCE 31	7N 7N	9E 9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: 3 Period of Diversion: Diversion Means: 4 Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	SWNENE DECEMBER 31 ECT FROM SO NWNWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO SWNWNE DECEMBER 31	31 JRCE 31 JRCE 31 JRCE 31	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion: Diversion Means: 4 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	SWNENE DECEMBER 31 ECT FROM SO NWNWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO SWNWNE DECEMBER 31 ECT FROM SO	31 JRCE 31 JRCE 31 JRCE 31 JRCE	7N 7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion: Diversion Means: 4 Period of Diversion: Diversion Means:	JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY LIVESTOCH	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	SWNENE DECEMBER 31 ECT FROM SOU NWNWNE DECEMBER 31 ECT FROM SOU SENWNE DECEMBER 31 ECT FROM SOU SWNWNE DECEMBER 31 ECT FROM SOU	31 JRCE 31 JRCE 31 JRCE 31	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:	JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	SWNENE DECEMBER 31 ECT FROM SO NWNWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO SWNWNE DECEMBER 31 ECT FROM SO NWSENE DECEMBER 31	31 JRCE 31 JRCE 31 JRCE 31 JRCE 31	7N 7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:	JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	SWNENE DECEMBER 31 ECT FROM SOU NWNWNE DECEMBER 31 ECT FROM SOU SENWNE DECEMBER 31 ECT FROM SOU SWNWNE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU	31 JRCE 31 JRCE 31 JRCE 31 JRCE 31 JRCE	7N 7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:5Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:5Period of Diversion:5Period of Diversion:5999999999999999999999999999999999999999<	JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY LIVESTOCH	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	SWNENE DECEMBER 31 ECT FROM SOU NWNWNE DECEMBER 31 ECT FROM SOU SENWNE DECEMBER 31 ECT FROM SOU SWNWNE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU	31 JRCE 31 JRCE 31 JRCE 31 JRCE 31	7N 7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:	JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY LIVESTOCH JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	SWNENE DECEMBER 31 ECT FROM SOU NWNWNE DECEMBER 31 ECT FROM SOU SENWNE DECEMBER 31 ECT FROM SOU SWNWNE DECEMBER 31 ECT FROM SOU NWSENE DECEMBER 31 ECT FROM SOU	31 JRCE 31 JRCE 31 JRCE 31 JRCE 31	7N 7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER MEAGHER

7			NENENW	31	7N	9E	MEAGHER	
Period of Diversion	: J	ANUARY 1 TO	DECEMBER 31					
Diversion Means:	L	IVESTOCK DIF	RECT FROM SO	URCE				
Period of Use:	J	ANUARY 1 TO	DECEMBER 31					
Place of Use:								
ID	<u>Acres</u>	Govt Lot	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>	
1			SWNENE	31	7N	9E	MEAGHER	

- 1	SWINEINE	51	711	96	WEAGHER
2	NWNWNE	31	7N	9E	MEAGHER
3	SENWNE	31	7N	9E	MEAGHER
4	SWNWNE	31	7N	9E	MEAGHER
5	NWSENE	31	7N	9E	MEAGHER
6	SESENE	31	7N	9E	MEAGHER
7	NENENW	31	7N	9E	MEAGHER

POST DECREE ABSTRACT OF WATER RIGHT CLAIM

MUSSELSHELL RIVER, ABOVE ROUNDUP

Water Right Number:	40A 30110	434 STATEMEI	NT OF CL/	AIM		
	Version:	2 POST DECI	REE			
		Status: ACTI	VE			
Owners:	LOWETH L 143 VOLDS MARTINSD		5756			
Priority Date:	AUGUST 1	6, 1877				
Type of Historical Right:	USE					
Purpose (use):	STOCK					
Flow Rate:	OF STOCK THE FLOW	DRINKING DIRE	CTLY FRO D TO THE	OM THE	SOURC	BECAUSE THIS USE CONSISTS E, OR FROM A DITCH SYSTEM. UNT HISTORICALLY NECESSARY
Volume:	FOR STOC ANIMAL UN	K WATERING PU	JRPOSES FS SHALL	AT THE BE BAS	RATE C ED ON I	ATER CONSUMPTIVELY USED OF 30 GALLONS PER DAY PER REASONABLE CARRYING RVICED BY THIS WATER
Source Name:	UNNAMED	TRIBUTARY OF	DRY FOF	RK MUSS	BELSHE	LL RIVER
Source Type:	SURF	ACE WATER				
Point of Diversion and Mean	s of Diversion	:				
ID	<u>Govt Lo</u>	<u>t Qtr Se</u>	<u>c Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1		SWSEN	- · ·	7N	8E	MEAGHER
Period of Diversion:	JANUARY	1 TO DECEMBER	8 31			
Diversion Means:	LIVESTOC	K DIRECT FROM	SOURCE			
2		SWSEN	∃ 14	7N	8E	MEAGHER
Period of Diversion:	JANUARY	1 TO DECEMBER	8 31			
Diversion Means:	LIVESTOC	K DIRECT FROM	SOURCE			
Period of Use:	JANUARY	1 TO DECEMBER	2 31			
Place of Use:						
ID Acre	es <u>Govt Lo</u>			<u>Twp</u>	<u>Rge</u>	County
1		SWSEN		7N	8E	MEAGHER
2		SWSEN	E 14	7N	8E	MEAGHER

POST DECREE

ABSTRACT OF WATER RIGHT CLAIM

MUSSELSHELL RIVER, ABOVE ROUNDUP

Water Right Number:	40A 30110	436	STATEMENT (OF CLA	MM		
	Version:	2	POST DECREE				
		Stat	us: ACTIVE				
Owners:	LOWETH L 143 VOLDS MARTINSD	SETH	RD MT 59053 8756				
Priority Date:	AUGUST 1	6, 187	77				
Type of Historical Right:	USE						
Purpose (use):	STOCK						
Flow Rate:	OF STOCK THE FLOW	DRIN RAT	KING DIRECTL	Y FRC	M THE	SOURC	BECAUSE THIS USE CONSISTS E, OR FROM A DITCH SYSTEM. UNT HISTORICALLY NECESSARY
Volume:	FOR STOC ANIMAL UN	K WA	TERING PURP	DSES . HALL	AT THE BE BASI	RĂTE C ED ON I	ATER CONSUMPTIVELY USED DF 30 GALLONS PER DAY PER REASONABLE CARRYING RVICED BY THIS WATER
Source Name:	UNNAMED	TRIE	BUTARY OF SO	UTH F	ORK MU	SSELS	HELL RIVER
Source Type:	SURF	ACE V	VATER				
Point of Diversion and Mean	s of Diversion	:					
<u>ID</u> 1	<u>Govt Lo</u>	<u>t</u>	<u>Qtr Sec</u> NENWNW	<u>Sec</u> 31	<u>Twp</u> 7N	<u>Rge</u> 9E	<u>County</u> MEAGHER
		_	-		-	-	• • • • • • • • • • • • • • • • • • •
1	JANUARY	1 TO	NENWNW	31	-	-	• • • • • • • • • • • • • • • • • • •
1 Period of Diversion:	JANUARY	1 TO	NENWNW DECEMBER 31	31	-	-	• • • • • • • • • • • • • • • • • • •
1 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI	1 TO I K DIR	NENWNW DECEMBER 31 ECT FROM SO	31 JRCE	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2	JANUARY LIVESTOCI JANUARY	1 TO K DIR 1 TO I	NENWNW DECEMBER 31 ECT FROM SO NWNWNW	31 JRCE 31	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO K DIR 1 TO K DIR	NENWNW DECEMBER 31 ECT FROM SO NWNWNW DECEMBER 31 ECT FROM SO SENWNW	31 JRCE 31	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO K DIR 1 TO K DIR 1 TO	NENWNW DECEMBER 31 ECT FROM SO NWNWNW DECEMBER 31 ECT FROM SO SENWNW DECEMBER 31	31 JRCE 31 JRCE 31	7N 7N	9E 9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO K DIR 1 TO K DIR 1 TO	NENWNW DECEMBER 31 ECT FROM SO NWNWNW DECEMBER 31 ECT FROM SO SENWNW DECEMBER 31 ECT FROM SO	31 JRCE 31 JRCE 31 JRCE	7N 7N 7N	9E 9E 9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: 3 Period of Diversion: Diversion Means: 4	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO K DIR 1 TO K DIR 1 TO K DIR	NENWNW DECEMBER 31 ECT FROM SOU NWNWNW DECEMBER 31 ECT FROM SOU SENWNW DECEMBER 31 ECT FROM SOU SWNWNW	31 JRCE 31 JRCE 31	7N 7N	9E 9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: 3 Period of Diversion: Diversion Means: 4 Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO K DIR 1 TO K DIR 1 TO K DIR 1 TO	NENWNW DECEMBER 31 ECT FROM SO NWNWNW DECEMBER 31 ECT FROM SO SENWNW DECEMBER 31 ECT FROM SO SWNWNW DECEMBER 31	31 JRCE 31 JRCE 31 JRCE 31	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO K DIR 1 TO K DIR 1 TO K DIR 1 TO	NENWNW DECEMBER 31 ECT FROM SO NWNWNW DECEMBER 31 ECT FROM SO SENWNW DECEMBER 31 ECT FROM SO SWNWNW DECEMBER 31 ECT FROM SO	31 JRCE 31 JRCE 31 JRCE 31 JRCE	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: 3 Period of Diversion: Diversion Means: 4 Period of Diversion: Diversion Means: 5	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR K DIR 1 TO I K DIR	NENWNW DECEMBER 31 ECT FROM SOU NWNWNW DECEMBER 31 ECT FROM SOU SENWNW DECEMBER 31 ECT FROM SOU SWNWNW DECEMBER 31 ECT FROM SOU	31 JRCE 31 JRCE 31 JRCE 31	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO K DIR 1 TO K DIR 1 TO K DIR K DIR 1 TO K DIR	NENWNW DECEMBER 31 ECT FROM SO NWNWNW DECEMBER 31 ECT FROM SO SENWNW DECEMBER 31 ECT FROM SO SWNWNW DECEMBER 31 ECT FROM SO NWSWNW	31 JRCE 31 JRCE 31 JRCE 31 JRCE 31	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO K DIR 1 TO K DIR 1 TO K DIR K DIR 1 TO K DIR	NENWNW DECEMBER 31 ECT FROM SOU NWNWNW DECEMBER 31 ECT FROM SOU SENWNW DECEMBER 31 ECT FROM SOU SWNWNW DECEMBER 31 ECT FROM SOU	31 JRCE 31 JRCE 31 JRCE 31 JRCE 31 JRCE	7N 7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO K DIR 1 TO K DIR 1 TO K DIR 1 TO K DIR	NENWNW DECEMBER 31 ECT FROM SOU NWNWNW DECEMBER 31 ECT FROM SOU SENWNW DECEMBER 31 ECT FROM SOU NWSWNW DECEMBER 31 ECT FROM SOU NWSWNW	31 JRCE 31 JRCE 31 JRCE 31 JRCE 31	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:5Period of Diversion:Diversion Means:5Period of Diversion:5Period of Diversion:59999999999999999999999999 <t< th=""><th>JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI</th><th>1 TO K DIR 1 TO K DIR 1 TO K DIR 1 TO K DIR 1 TO K DIR</th><th>NENWNW DECEMBER 31 ECT FROM SOU NWNWNW DECEMBER 31 ECT FROM SOU SENWNW DECEMBER 31 ECT FROM SOU SWNWNW DECEMBER 31 ECT FROM SOU</th><th>31 JRCE 31 JRCE 31 JRCE 31 JRCE 31</th><th>7N 7N 7N 7N 7N</th><th>9E 9E 9E 9E</th><th>MEAGHER MEAGHER MEAGHER MEAGHER</th></t<>	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO K DIR 1 TO K DIR 1 TO K DIR 1 TO K DIR 1 TO K DIR	NENWNW DECEMBER 31 ECT FROM SOU NWNWNW DECEMBER 31 ECT FROM SOU SENWNW DECEMBER 31 ECT FROM SOU SWNWNW DECEMBER 31 ECT FROM SOU	31 JRCE 31 JRCE 31 JRCE 31 JRCE 31	7N 7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER MEAGHER

7			E2SWNW	31	7N	9E	MEAGHER	
Period of Diversion	:	JANUARY 1 TC	DECEMBER 31					
Diversion Means:		LIVESTOCK DIRECT FROM SOURCE						
Period of Use:		JANUARY 1 TO DECEMBER 31						
Place of Use:								
ID	<u>Acres</u>	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>	
1			NENWNW	31	7N	9E	MEAGHER	

		51	711	36	MEADHER
2	NWNWNW	31	7N	9E	MEAGHER
3	SENWNW	31	7N	9E	MEAGHER
4	SWNWNW	31	7N	9E	MEAGHER
5	NWSWNW	31	7N	9E	MEAGHER
6	SWSWNW	31	7N	9E	MEAGHER
7	E2SWNW	31	7N	9E	MEAGHER

POST DECREE ABSTRACT OF WATER RIGHT CLAIM

MUSSELSHELL RIVER, ABOVE ROUNDUP

Water Right Number:	40A 30110	0437 ST/	ATEMENT (OF CLA	MM		
	Version:	2 POS	T DECREE	-			
		Status:	ACTIVE				
Owners:	LOWETH L 143 VOLD MARTINSE	SETH RD	59053 8756	6			
Priority Date:	AUGUST 1	6, 1877					
Type of Historical Right:	USE						
Purpose (use):	STOCK						
Flow Rate:	OF STOCK	C DRINKIN / RATE IS	G DIRECTI	LY FRC	M THE	SOURC	BECAUSE THIS USE CONSISTS E, OR FROM A DITCH SYSTEM. UNT HISTORICALLY NECESSARY
Volume:	FOR STOC ANIMAL U	CK WATEF NIT. ANIM	RING PURP AL UNITS S	OSES SHALL	AT THE BE BASI	RATE C ED ON F	ATER CONSUMPTIVELY USED OF 30 GALLONS PER DAY PER REASONABLE CARRYING RVICED BY THIS WATER
Source Name:	UNNAMED	TRIBUT	ARY OF BO	ZEMAI	N FORK	MUSSE	LSHELL RIVER
Source Type:	SURF	ACE WAT	ER				
Point of Diversion and Mear	s of Diversion	:					
ID	<u>Govt Lo</u>	<u>ot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1		S	ENENW	28	7N	9E	MEAGHER
Period of Diversion:	JANUARY	1 TO DEC	EMBER 31				
Diversion Means:	LIVESTOC	K DIRECT	FROM SO	URCE			
Period of Use:	JANUARY	1 TO DEC	EMBER 31				
Place of Use:							
<u>ID</u> <u>Acr</u>	<u>es Govt Lo</u>	<u>ot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	County
1		S	ENENW	28	7N	9E	MEAGHER

POST DECREE ABSTRACT OF WATER RIGHT CLAIM

MUSSELSHELL RIVER, ABOVE ROUNDUP

Water Right Number:	40A 30110	438	STATEMENT (OF CLA	MM			
	Version:	2	POST DECREE					
		Stat	us: ACTIVE					
Owners:	LOWETH L 143 VOLDS MARTINSD	SETH	RD MT 59053 8756					
Priority Date:	AUGUST 1	6, 187	7					
Type of Historical Right:	USE							
Purpose (use):	STOCK							
Flow Rate:	OF STOCK THE FLOW	DRIN RATI	IKING DIRECTL	Y FRC	M THE	SOURC	BECAUSE THIS USE CONSISTS E, OR FROM A DITCH SYSTEM. UNT HISTORICALLY NECESSARY	
Volume:	FOR STOC ANIMAL UN	THIS WATER 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 Name:	BOZEMAN	FOR	K MUSSELSHEI	_L RIVI	ER			
Source Type:	SURF	ACE V	VATER					
Point of Diversion and Mean	s of Diversion:	:						
<u>ID</u> 1	<u>Govt Lo</u>	<u>t</u>	<u>Qtr Sec</u> NENESW	<u>Sec</u> 28	<u>Twp</u> 7N	<u>Rge</u> 9E	<u>County</u> MEAGHER	
			-		-	0	•	
1	JANUARY	1 TO I	NENESW	28	-	0	•	
1 Period of Diversion:	JANUARY	1 TO I	NENESW DECEMBER 31	28	-	0	•	
1 Period of Diversion: Diversion Means:	JANUARY	1 TO I K DIR	NENESW DECEMBER 31 ECT FROM SO	28 URCE	7N	9E	MEAGHER	
1 Period of Diversion: Diversion Means: 2	JANUARY LIVESTOCI JANUARY	- 1 TO I K DIR 1 TO I	NENESW DECEMBER 31 ECT FROM SO NESWSW	28 URCE 28	7N	9E	MEAGHER	
1 Period of Diversion: Diversion Means: 2 Period of Diversion:	JANUARY LIVESTOCI JANUARY	- 1 TO I K DIR 1 TO I	NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31	28 URCE 28	7N	9E	MEAGHER	
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR	NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO	28 URCE 28 URCE	7N 7N	9E 9E	MEAGHER	
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3	JANUARY LIVESTOCI JANUARY LIVESTOCI	- K DIR 1 TO I K DIR 1 TO I	NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO SWSWSW	28 URCE 28 URCE 28	7N 7N	9E 9E	MEAGHER	
1 Period of Diversion: Diversion Means: 2 Period of Diversion: 3 Period of Diversion: Diversion Means: 4	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO SWSWSW DECEMBER 31 ECT FROM SO NESWSW	28 URCE 28 URCE 28	7N 7N	9E 9E	MEAGHER	
1 Period of Diversion: Diversion Means: 2 Period of Diversion: 3 Period of Diversion: Diversion Means: 4 Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	- K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO SWSWSW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31	28 URCE 28 URCE 28 URCE 28	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER	
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion: Diversion Means: 4 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	- K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO SWSWSW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO	28 URCE 28 URCE 28 URCE 28 URCE	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER	
1 Period of Diversion: Diversion Means: 2 Period of Diversion: 3 Period of Diversion: Diversion Means: 4 Period of Diversion: Diversion Means: 5	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	- K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO SWSWSW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO NWSWSW	28 URCE 28 URCE 28 URCE 28	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER	
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	- K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO SWSWSW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO NWSWSW DECEMBER 31	28 URCE 28 URCE 28 URCE 28 URCE 28	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER	
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	- K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO SWSWSW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO NWSWSW DECEMBER 31 ECT FROM SO	28 URCE 28 URCE 28 URCE 28 URCE	7N 7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER MEAGHER	
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:5Period of Diversion:Diversion Means:5Period of Diversion:5Period of Diversion:59999999999999999999999999 <t< th=""><th>JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI</th><th>- K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR</th><th>NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO SWSWSW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO NWSWSW DECEMBER 31 ECT FROM SO SENENE</th><th>28 URCE 28 URCE 28 URCE 28 URCE 28</th><th>7N 7N 7N 7N</th><th>9E 9E 9E 9E</th><th>MEAGHER MEAGHER MEAGHER</th></t<>	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	- K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO SWSWSW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO NWSWSW DECEMBER 31 ECT FROM SO SENENE	28 URCE 28 URCE 28 URCE 28 URCE 28	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER	
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	- K DIR I TO I K DIR I TO I K DIR I TO I K DIR I TO I K DIR	NENESW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO SWSWSW DECEMBER 31 ECT FROM SO NESWSW DECEMBER 31 ECT FROM SO NWSWSW DECEMBER 31 ECT FROM SO	28 URCE 28 URCE 28 URCE 28 URCE 28 URCE 32	7N 7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER MEAGHER	

7	NWSENE	32	7N	9E	MEAGHER			
Period of Diversion:	JANUARY 1 TO DECEMBER 31							
Diversion Means:	LIVESTOCK DIRECT FROM SOL	JRCE						
8	SWSENE	32	7N	9E	MEAGHER			
Period of Diversion:	JANUARY 1 TO DECEMBER 31							
Diversion Means:	LIVESTOCK DIRECT FROM SOL	LIVESTOCK DIRECT FROM SOURCE						
9	SESWNE	32	7N	9E	MEAGHER			
Period of Diversion:	JANUARY 1 TO DECEMBER 31							
Diversion Means:	LIVESTOCK DIRECT FROM SOL	JRCE						
10	SWSWNE	32	7N	9E	MEAGHER			
Period of Diversion:	JANUARY 1 TO DECEMBER 31							
Diversion Means:	LIVESTOCK DIRECT FROM SOL	JRCE						
11	E2NESW	28	7N	9E	MEAGHER			
Period of Diversion:	JANUARY 1 TO DECEMBER 31							
Diversion Means:	LIVESTOCK DIRECT FROM SOL	JRCE						
12	SESWSW	28	7N	9E	MEAGHER			
Period of Diversion:	JANUARY 1 TO DECEMBER 31							
Diversion Means:	LIVESTOCK DIRECT FROM SOL	JRCE						
13	NENENE	32	7N	9E	MEAGHER			
Period of Diversion:	JANUARY 1 TO DECEMBER 31							
Diversion Means:	LIVESTOCK DIRECT FROM SOL	JRCE						
14	NESENE	32	7N	9E	MEAGHER			
Period of Diversion:	JANUARY 1 TO DECEMBER 31							
Diversion Means:	LIVESTOCK DIRECT FROM SOL	JRCE						
15	SESENW	32	7N	9E	MEAGHER			
Period of Diversion:	JANUARY 1 TO DECEMBER 31							
Diversion Means:	LIVESTOCK DIRECT FROM SOL	JRCE						
Period of Use:	JANUARY 1 TO DECEMBER 31							

Place of Use:

ID	<u>Acres</u>	Govt Lot	<u>Qtr Sec</u>	<u>Sec</u>	Twp	<u>Rge</u>	<u>County</u>
1			NENESW	28	7N	9E	MEAGHER
2			NESWSW	28	7N	9E	MEAGHER
3			NESWSW	28	7N	9E	MEAGHER
4			NWSWSW	28	7N	9E	MEAGHER
5			SWSWSW	28	7N	9E	MEAGHER
6			SENENE	32	7N	9E	MEAGHER
7			NWSENE	32	7N	9E	MEAGHER
8			SWSENE	32	7N	9E	MEAGHER
9			SESWNE	32	7N	9E	MEAGHER
10			SWSWNE	32	7N	9E	MEAGHER
11			E2NESW	28	7N	9E	MEAGHER
12			SESWSW	28	7N	9E	MEAGHER
13			NENENE	32	7N	9E	MEAGHER
14			NESENE	32	7N	9E	MEAGHER

15

POST DECREE

ABSTRACT OF WATER RIGHT CLAIM

MUSSELSHELL RIVER, ABOVE ROUNDUP

Water Right Number:	40A 30110	439	STATEMENT (OF CLA	AIM		
	Version:	2	POST DECREE				
		Stat	us: ACTIVE				
Owners:	LOWETH L 143 VOLDS MARTINSD	SETH	RD MT 59053 8756				
Priority Date:	AUGUST 1	6, 187	7				
Type of Historical Right:	USE						
Purpose (use):	STOCK						
Flow Rate:	OF STOCK THE FLOW	DRIN RATI	IKING DIRECTL	Y FRC	M THE	SOURC	BECAUSE THIS USE CONSISTS E, OR FROM A DITCH SYSTEM. UNT HISTORICALLY NECESSARY
Volume:	FOR STOC ANIMAL UN	K WA	TERING PURP	OSES HALL	AT THE BE BAS	RATE C ED ON I	ATER CONSUMPTIVELY USED DF 30 GALLONS PER DAY PER REASONABLE CARRYING RVICED BY THIS WATER
Source Name:	SOUTH FO	RK M	USSELSHELL F	RIVER			
Source Type:	SURF	ACE V	VATER				
Point of Diversion and Mean	s of Diversion	:					
<u>ID</u> 1	<u>Govt Lo</u>	<u>t</u>	<u>Qtr Sec</u> NENWNE	<u>Sec</u> 19	<u>Twp</u> 7N	<u>Rge</u> 9E	<u>County</u> MEAGHER
					-	-	•
1	JANUARY	1 TO I	NENWNE	19	-	-	•
1 Period of Diversion:	JANUARY	1 TO I	NENWNE DECEMBER 31	19	-	-	•
1 Period of Diversion: Diversion Means:	JANUARY LIVESTOC	1 TO I K DIR	NENWNE DECEMBER 31 ECT FROM SO	19 URCE	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2	JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I	NENWNE DECEMBER 31 ECT FROM SO SENWNE	19 URCE 19	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR	NENWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO NESENE	19 URCE 19	7N	9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I	NENWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO NESENE DECEMBER 31	19 URCE 19 URCE 19	7N 7N	9E 9E	MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I	NENWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO NESENE DECEMBER 31 ECT FROM SO	19 URCE 19 URCE 19 URCE	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion: Diversion Means: 4	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	NENWNE DECEMBER 31 ECT FROM SOU SENWNE DECEMBER 31 ECT FROM SOU NESENE DECEMBER 31 ECT FROM SOU NWSENE	19 URCE 19 URCE 19	7N 7N	9E 9E	MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	NENWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO NESENE DECEMBER 31 ECT FROM SO NWSENE DECEMBER 31	19 URCE 19 URCE 19 URCE 19	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	NENWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO NESENE DECEMBER 31 ECT FROM SO NWSENE DECEMBER 31 ECT FROM SO	19 URCE 19 URCE 19 URCE 19 URCE	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	NENWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO NESENE DECEMBER 31 ECT FROM SO NWSENE DECEMBER 31	19 URCE 19 URCE 19 URCE 19	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR K DIR 1 TO I	NENWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO NESENE DECEMBER 31 ECT FROM SO NWSENE DECEMBER 31 ECT FROM SO SESWNE	19 URCE 19 URCE 19 URCE 19 URCE 19	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR K DIR 1 TO I	NENWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO NESENE DECEMBER 31 ECT FROM SO NWSENE DECEMBER 31 ECT FROM SO SESWNE DECEMBER 31	19 URCE 19 URCE 19 URCE 19 URCE 19	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	NENWNE DECEMBER 31 ECT FROM SO SENWNE DECEMBER 31 ECT FROM SO NESENE DECEMBER 31 ECT FROM SO SESWNE DECEMBER 31 ECT FROM SO	19 URCE 19 URCE 19 URCE 19 URCE 19 URCE	7N 7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER MEAGHER

7	NENWSE	19	7N	9E	MEAGHER				
Period of Diversion:	JANUARY 1 TO DECEMBER 31								
Diversion Means:	LIVESTOCK DIRECT FROM SO	URCE							
8	W2NESE	19	7N	9E	MEAGHER				
Period of Diversion:	JANUARY 1 TO DECEMBER 31								
Diversion Means:	LIVESTOCK DIRECT FROM SO	LIVESTOCK DIRECT FROM SOURCE							
9	SENESE	19	7N	9E	MEAGHER				
Period of Diversion:	JANUARY 1 TO DECEMBER 31								
Diversion Means:	LIVESTOCK DIRECT FROM SO	URCE							
10	NESESE	19	7N	9E	MEAGHER				
Period of Diversion:	JANUARY 1 TO DECEMBER 31								
Diversion Means:	LIVESTOCK DIRECT FROM SO	URCE							
11	NENWNW	29	7N	9E	MEAGHER				
Period of Diversion:	JANUARY 1 TO DECEMBER 31								
Diversion Means:	LIVESTOCK DIRECT FROM SO	URCE							
12	W2NENW	29	7N	9E	MEAGHER				
Period of Diversion:	JANUARY 1 TO DECEMBER 31								
Diversion Means:	LIVESTOCK DIRECT FROM SO	URCE							
Period of Use:	JANUARY 1 TO DECEMBER 31								

Place of Use:

ID	Acres	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1			NENWNE	19	7N	9E	MEAGHER
2			SENWNE	19	7N	9E	MEAGHER
3			NESENE	19	7N	9E	MEAGHER
4			NWSENE	19	7N	9E	MEAGHER
5			SESWNE	19	7N	9E	MEAGHER
6			NESWNE	19	7N	9E	MEAGHER
7			NENWSE	19	7N	9E	MEAGHER
8			W2NESE	19	7N	9E	MEAGHER
9			SENESE	19	7N	9E	MEAGHER
10			NESESE	19	7N	9E	MEAGHER
11			NENWNW	29	7N	9E	MEAGHER
12			W2NENW	29	7N	9E	MEAGHER

POST DECREE ABSTRACT OF WATER RIGHT CLAIM

MUSSELSHELL RIVER, ABOVE ROUNDUP

Water Right Number:	40A 30110	440	STATEMENT C	OF CLA	AIM			
	Version:	2 1	POST DECREE					
		Statı	us: ACTIVE					
Owners:	LOWETH L 143 VOLDS MARTINSD	SETH	RD MT 59053 8756					
Priority Date:	AUGUST 1	6, 187	7					
Type of Historical Right:	USE							
Purpose (use):	STOCK							
Flow Rate:	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:	THIS WATER 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:	SOUTH FO	RK M	USSELSHELL F	RIVER				
Source Type:	SURF/	ACE V	VATER					
Point of Diversion and Mean	s of Diversion:	:						
<u>ID</u> 1	<u>Govt Lo</u>	<u>t</u>	<u>Qtr Sec</u> S2NESE	<u>Sec</u> 18	<u>Twp</u> 7N	<u>Rge</u> 9E	<u>County</u> MEAGHER	
		_	•	<u>Sec</u> 18	<u>Twp</u> 7N	<u>Rge</u> 9E	<u>County</u> MEAGHER	
1	JANUARY	1 TO [S2NESE	18	-	-	•	
1 Period of Diversion:	JANUARY	1 TO [S2NESE DECEMBER 31	18	-	-	•	
1 Period of Diversion: Diversion Means:	JANUARY LIVESTOCI	1 TO I K DIR	S2NESE DECEMBER 31 ECT FROM SOL	18 JRCE	7N	9E	MEAGHER	
1 Period of Diversion: Diversion Means: 2	JANUARY LIVESTOCI JANUARY	1 TO [K DIR 1 TO [S2NESE DECEMBER 31 ECT FROM SOU N2SESE	18 JRCE 18	7N	9E	MEAGHER	
1 Period of Diversion: Diversion Means: 2 Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR	S2NESE DECEMBER 31 ECT FROM SOU N2SESE DECEMBER 31 ECT FROM SOU SWSESE	18 JRCE 18	7N	9E	MEAGHER	
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR	S2NESE DECEMBER 31 ECT FROM SOU N2SESE DECEMBER 31 ECT FROM SOU	18 JRCE 18 JRCE	7N 7N	9E 9E	MEAGHER	
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3	JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I	S2NESE DECEMBER 31 ECT FROM SOU N2SESE DECEMBER 31 ECT FROM SOU SWSESE	18 JRCE 18 JRCE 18	7N 7N	9E 9E	MEAGHER	
1 Period of Diversion: Diversion Means: 2 Period of Diversion: Diversion Means: 3 Period of Diversion: Diversion Means: 4	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	S2NESE DECEMBER 31 ECT FROM SOU N2SESE DECEMBER 31 ECT FROM SOU SWSESE DECEMBER 31 ECT FROM SOU E2SWSE	18 JRCE 18 JRCE 18	7N 7N	9E 9E	MEAGHER	
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	S2NESE DECEMBER 31 ECT FROM SOU N2SESE DECEMBER 31 ECT FROM SOU SWSESE DECEMBER 31 ECT FROM SOU E2SWSE DECEMBER 31	18 JRCE 18 JRCE 18 JRCE 18	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER	
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	S2NESE DECEMBER 31 ECT FROM SOU N2SESE DECEMBER 31 ECT FROM SOU SWSESE DECEMBER 31 ECT FROM SOU E2SWSE DECEMBER 31 ECT FROM SOU	18 JRCE 18 JRCE 18 JRCE 18 JRCE	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER	
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	S2NESE DECEMBER 31 ECT FROM SOU N2SESE DECEMBER 31 ECT FROM SOU E2SWSE DECEMBER 31 ECT FROM SOU DECEMBER 31 ECT FROM SOU SWSWSE	18 JRCE 18 JRCE 18 JRCE 18	7N 7N 7N	9E 9E 9E	MEAGHER MEAGHER MEAGHER	
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	S2NESE DECEMBER 31 ECT FROM SOU N2SESE DECEMBER 31 ECT FROM SOU SWSESE DECEMBER 31 ECT FROM SOU E2SWSE DECEMBER 31 ECT FROM SOU SWSWSE DECEMBER 31	18 JRCE 18 JRCE 18 JRCE 18 JRCE 18	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER	
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I	S2NESE DECEMBER 31 ECT FROM SOU N2SESE DECEMBER 31 ECT FROM SOU SWSESE DECEMBER 31 ECT FROM SOU E2SWSE DECEMBER 31 ECT FROM SOU SWSWSE DECEMBER 31 ECT FROM SOU	18 JRCE 18 JRCE 18 JRCE 18 JRCE 18	7N 7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER MEAGHER	
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:5Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:5Period of Diversion:5Period of Diversion:10<	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	S2NESE DECEMBER 31 ECT FROM SOU N2SESE DECEMBER 31 ECT FROM SOU SWSESE DECEMBER 31 ECT FROM SOU SWSWSE DECEMBER 31 ECT FROM SOU SESESW	18 JRCE 18 JRCE 18 JRCE 18 JRCE 18	7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER	
1Period of Diversion:Diversion Means:2Period of Diversion:Diversion Means:3Period of Diversion:Diversion Means:4Period of Diversion:Diversion Means:5Period of Diversion:Diversion Means:	JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY LIVESTOCI JANUARY	1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR 1 TO I K DIR	S2NESE DECEMBER 31 ECT FROM SOU N2SESE DECEMBER 31 ECT FROM SOU SWSESE DECEMBER 31 ECT FROM SOU E2SWSE DECEMBER 31 ECT FROM SOU SWSWSE DECEMBER 31 ECT FROM SOU	18 JRCE 18 JRCE 18 JRCE 18 JRCE 18 JRCE 18	7N 7N 7N 7N 7N	9E 9E 9E 9E	MEAGHER MEAGHER MEAGHER MEAGHER	

7	1 SWNENE	19	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER	31			
Diversion Means:	LIVESTOCK DIRECT FROM S	SOURCE			
8	N2NENW	19	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER	31			
Diversion Means:	LIVESTOCK DIRECT FROM S	SOURCE			
9	SENENW	-	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER	31			
Diversion Means:	LIVESTOCK DIRECT FROM S	SOURCE			
10	E2SENW	19	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER				
Diversion Means:	LIVESTOCK DIRECT FROM S	SOURCE			
11	SWSENW		7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER				
Diversion Means:	LIVESTOCK DIRECT FROM S	SOURCE			
12	2 NWNESW	-	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER	-			
Diversion Means:	LIVESTOCK DIRECT FROM S				
13	N2NWSW		7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER				
Diversion Means:	LIVESTOCK DIRECT FROM S				
14		19	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER				
Diversion Means:	LIVESTOCK DIRECT FROM S			05	
15 Period of Diversion:	3 SESWSW JANUARY 1 TO DECEMBER	-	7N	9E	MEAGHER
Diversion Means:	LIVESTOCK DIRECT FROM S				
16	W2NESW		7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER	-	711	96	MEAGHER
Diversion Means:	LIVESTOCK DIRECT FROM S				
17	W2SESW		7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER			02	
Diversion Means:	LIVESTOCK DIRECT FROM S	SOURCE			
18	S2NWNE	24	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER	31		-	_
Diversion Means:	LIVESTOCK DIRECT FROM S	SOURCE			
19	S2NENE	24	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER	31			
Diversion Means:	LIVESTOCK DIRECT FROM S	SOURCE			
20	N2SENE	24	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO DECEMBER	31			
Diversion Means:	LIVESTOCK DIRECT FROM S	SOURCE			

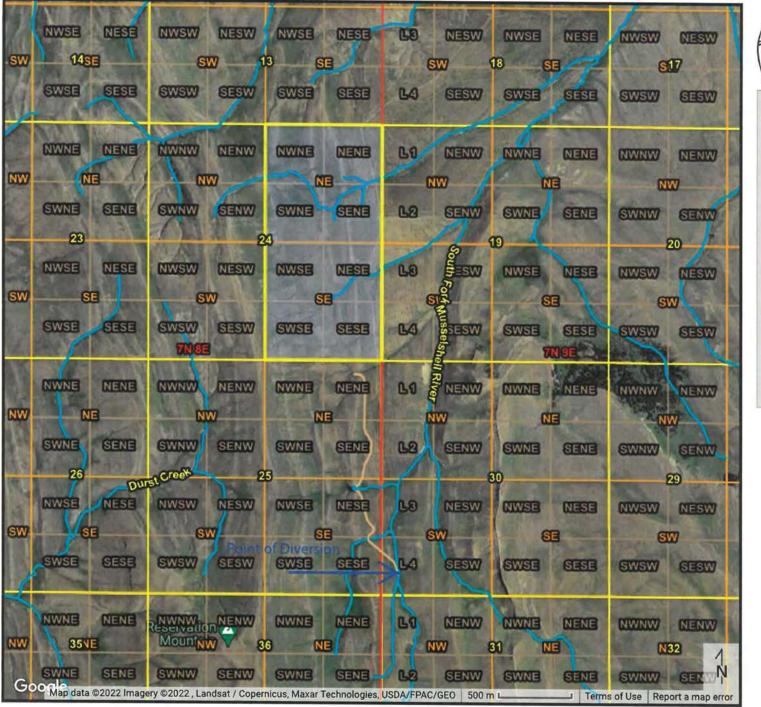
January 4, 2023 40A 30110440

21		NESWNE	24	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO D	ECEMBER 31				
Diversion Means:	LIVESTOCK DIRE	CT FROM SOU	JRCE			
22		E2NESE	24	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO D	ECEMBER 31				
Diversion Means:	LIVESTOCK DIRE	CT FROM SOU	JRCE			
23		SWNESE	24	7N	9E	MEAGHER
Period of Diversion:	JANUARY 1 TO D	ECEMBER 31				
Diversion Means:	LIVESTOCK DIRE	CT FROM SOU	JRCE			
Period of Use:	JANUARY 1 TO D	ECEMBER 31				

Place of Use:

ID	<u>Acres</u>	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1			S2NESE	18	7N	9E	MEAGHER
2			N2SESE	18	7N	9E	MEAGHER
3			SWSESE	18	7N	9E	MEAGHER
4			E2SWSE	18	7N	9E	MEAGHER
5			SWSWSE	18	7N	9E	MEAGHER
6			SESESW	18	7N	9E	MEAGHER
7		1	SWNENE	19	7N	9E	MEAGHER
8			N2NENW	19	7N	9E	MEAGHER
9			SENENW	19	7N	9E	MEAGHER
10			E2SENW	19	7N	9E	MEAGHER
11			SWSENW	19	7N	9E	MEAGHER
12		2	NWNESW	19	7N	9E	MEAGHER
13			N2NWSW	19	7N	9E	MEAGHER
14			SWNWNE	19	7N	9E	MEAGHER
15		3	SESWSW	19	7N	9E	MEAGHER
16			W2NESW	19	7N	9E	MEAGHER
17			W2SESW	19	7N	9E	MEAGHER
18			S2NWNE	24	7N	9E	MEAGHER
19			S2NENE	24	7N	9E	MEAGHER
20			N2SENE	24	7N	9E	MEAGHER
21			NESWNE	24	7N	9E	MEAGHER
22			E2NESE	24	7N	9E	MEAGHER
23			SWNESE	24	7N	9E	MEAGHER

40A 203077-00





Dataset Layers MT Water Rights Points of Use **Montana Layers** Land Grids PLSS PLSS Township Ranges Sections Quarters Second Divisions **Hydrography** Stream Network Streams Canals/Ditches Pipelines

40A 203084-00

