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STATE OF MONTANA

DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

1424 9TH AVENUE P.O.BOX 201601 HELENA, MONTANA 59620-1601

GENERAL ABSTRACT

Water Right Number: 41A 40006-00 STATEMENT OF CLAIM

Version: 1 -- ORIGINAL RIGHT

Version Status: ACTIVE

Owners: DAVID E SCHUETT

2955 CARRIGAN LN DILLON, MT 59725-8542

SHELLI SCHUETT 2955 CARRIGAN LN DILLON, MT 59725-8542 DUFFNER RANCHES

19001 S VALLEY RD LIMA, MT 59739-9729

Priority Date: NOVEMBER 4, 1909

Enforceable Priority Date: NOVEMBER 4, 1909

Type of Historical Right: FILED

Purpose (use): IRRIGATION

Irrigation Type: FLOOD
Maximum Flow Rate: 25.00 CFS

PRIMARILY A DIRECT FLOW SYSTEM; FLOW RATE RETAINED.

Maximum Volume: THE TOTAL VOLUME OF THIS WATER RIGHT SHALL NOT EXCEED THE AMOUNT

PUT TO HISTORICAL AND BENEFICIAL USE.

PRIMARILY A DIRECT FLOW SYSTEM; VOLUME NOT DECREED.

Climatic Area: 5 - LOW

Maximum Acres: 978.00

Source Name: WINSLOW CREEK
Source Type: SURFACE WATER

ALSO KNOWN AS MUD CREEK

Point of Diversion and Means of Diversion:

IDGovt LotQtr SecSecTwpRgeCounty1NWSESW1614S3WBEAVERHEAD

Period of Diversion:
Diversion Means: DAM

2 SESWSW 16 14S 3W BEAVERHEAD

Period of Diversion:
Diversion Means: DAM

3 SWNENW 21 14S 3W BEAVERHEAD

Period of Diversion:
Diversion Means: DAM

4 SESWSE 21 14S 3W BEAVERHEAD

Period of Diversion:
Diversion Means: DAM

5 NWSENW 27 14S 3W BEAVERHEAD

Period of Diversion:

Diversion Means: HEADGATE

WATER DIVERTED FROM WINSLOW CREEK IS CONVEYED TO TIPTON CREEK (ALSO KNOWN AS LITTLE CREEK) WHICH IS USED AS A NATURAL CARRIER TO

CONVEY WATER TO THE PLACE OF USE.

Reservoir: ON STREAM

Govt Lot Qtr Sec Sec Twp Rge County

NWSESW 16 14S 3W BEAVERHEAD

Diversion to Reservoir: DIVERSION # 1

Dam Height: 13.00 FEET

Depth:10.00 FEETSurface Area:0.25 ACRESCurrent Capacity:1.00 ACRE-FEET

Reservoir: ON STREAM

Govt Lot Qtr Sec Sec Twp Rge County

SESWSW 16 14S 3W BEAVERHEAD

Diversion to Reservoir: DIVERSION # 2

Dam Height: 13.00 FEET
Depth: 10.00 FEET
Surface Area: 1.00 ACRES
Current Capacity: 4.00 ACRE-FEET

Reservoir: ON STREAM

Govt Lot Qtr Sec Sec Twp Rge County

SWNENW 21 14S 3W BEAVERHEAD

Diversion to Reservoir: DIVERSION #3

Dam Height:13.00 FEETDepth:10.00 FEETSurface Area:1.00 ACRESCurrent Capacity:4.00 ACRE-FEET

Reservoir: ON STREAM

Govt Lot Qtr Sec Sec Twp Rge County

SESWSE 21 14S 3W BEAVERHEAD

Diversion to Reservoir: DIVERSION # 4

Dam Height: 13.00 FEET
Depth: 10.00 FEET
Surface Area: 1.00 ACRES
Current Capacity: 4.00 ACRE-FEET

THE CAPACITY, DAM HEIGHT, AND SURFACE AREA HAVE BEEN ESTIMATED BY

DNRC.

Period of Use: APRIL 15 to OCTOBER 31

Place of Use:

<u>ID</u>	<u>Acres</u>	Govt Lot	Qtr Sec	<u>Sec</u>	Twp	Rge	County
1	40.00		SWSW	15	14S	3W	BEAVERHEAD
2	200.00		S2	16	14S	3W	BEAVERHEAD
3	490.00			21	14S	3W	BEAVERHEAD
4	230.00		W2	22	14S	3W	BEAVERHEAD
5	9.00		NWNWNW	27	14S	3W	BEAVERHEAD
6	9.00		NENENE	28	14S	3W	BEAVERHEAD
Total:	978.00						

Geocodes/Valid: 18-0034-15-3-01-02-0000 - Y 18-0034-16-3-01-01-0000 - Y

18-0034-28-1-01-02-0000 - Y

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.

40006-00 40007-00 40008-00 40009-00

STARTING IN 2008, PERIOD OF DIVERSION WAS ADDED TO MOST CLAIM ABSTRACTS, INCLUDING THIS ONE.

NOTICE OF WATER RIGHT TRANSFER RECEIVED 10/25/1995.

NOTICE OF WATER RIGHT TRANSFER RECEIVED 10/25/1995.

NOTICE OF WATER RIGHT TRANSFER RECEIVED 01/05/1998.

OWNERSHIP UPDATE RECEIVED

OWNERSHIP UPDATE TYPE DOR #85889 RECEIVED 12/23/2009.

Remarks:

THE TYPE OF HISTORICAL RIGHT, PRIORITY DATE, AND FLOW RATE MAY BE QUESTIONABLE. THE CLAIMS FOLLOWING THIS STATEMENT USE THE SAME FILED APPROPRIATION TO DOCUMENT THE RIGHT. THE COMBINED FLOW RATE FOR THIS GROUP OF CLAIMS EXCEEDS THE TOTAL OF THE ORIGINAL APPROPRIATION. 41A 40006-00, 41A 94944-00.

THE PERIOD OF DIVERSION FROM THE SOURCE INTO STORAGE CANNOT BE IDENTIFIED.