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:	411VI 11412C				11.1						
	Version: 1 -	-00 STATE - ORIGINAL									
â	Ve	rsion Status:	ACTIV	E							
Owners:	DARYLE E S										
	8056 VALIER HWY VALIER, MT 59486-5222										
	PAMELA R S										
	8056 VALIEF	R HWY									
	VALIER, MT										
Priority Date: APRIL 1, 1954 Enforceable Priority Date: APRIL 1, 1954											
Type of Historical Right:	•	IL I, 1954									
Purpose (use):	IRRIGATION	l									
Irrigation Type:	FLOOD										
Maximum Flow Rate:	12.30 CFS										
Maximum Volume:	294.00 AC-F	т									
Climatic Area:	4 - MODERA	TELY LOW									
Maximum Acres:	248.20										
Source Name:	FISH CREEK	<									
Source Type:	SURFAC	CE WATER									
						NATURAL CARRIER TO CONVEY					
			ΕΤΟΤ	HE POI	NT OF	DIVERSION.					
Point of Diversion and M	Govt Lot	on: Qtr Sec	Sec	Twp	Rge	County					
<u>ID</u> 1	<u>5</u>	SESWNE	<u>30</u>	28N		PONDERA					
Period of Diversion	JANUARY 1	TO DECEM	3ER 31								
Diversion Means:	DAM										
2-SECONDARY	5	SESWNE	30	28N	9W	PONDERA					
Period of Diversion Diversion Means:	HEADGATE	TO DECEME	3ER 31								
Ditch Name:	MILLER DIT	СН									
Reservoir:	ON STREAM		ir Name	FISH	AKE						
	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>		<u>County</u>					
	5	SESWNE	<u>Sec</u> 30		<u>Rge</u>	<u>County</u> PONDERA					
Diversion to Reserv	5 voir: DIVERS	SESWNE		Twp	<u>Rge</u>						
Dam Height:	5 voir: DIVERS 13.50 FEET	SESWNE		Twp	<u>Rge</u>						
	5 voir: DIVERS	SESWNE SION # 1		Twp	<u>Rge</u>						
Dam Height: Depth:	5 voir: DIVERS 13.50 FEET 10.50 FEET 29.00 ACRE	SESWNE SION # 1 S		Twp	<u>Rge</u>						
Dam Height: Depth: Surface Area:	5 voir: DIVERS 13.50 FEET 10.50 FEET 29.00 ACRE	SESWNE SION # 1 S E-FEET	30	<u>Twp</u> 28N	Rge 9W	PONDERA					
Dam Height: Depth: Surface Area: Current Capacity:	5 voir: DIVERS 13.50 FEET 10.50 FEET 29.00 ACRE 121.80 ACRI	SESWNE SION # 1 S E-FEET M Reservoi <u>Qtr Sec</u>	30 ir Name <u>Sec</u>	Twp 28N TWIN Twp	<u>Rge</u> 9W LAKES <u>Rge</u>	PONDERA S <u>County</u>					
Dam Height: Depth: Surface Area: Current Capacity:	5 voir: DIVERS 13.50 FEET 10.50 FEET 29.00 ACRE 121.80 ACRI OFF STREAN <u>Govt Lot</u>	SESWNE SION # 1 S E-FEET M Reservoi <u>Qtr Sec</u> NWNWSE	30 ir Name	Twp 28N	<u>Rge</u> 9W	PONDERA					
Dam Height: Depth: Surface Area: Current Capacity: Reservoir:	5 voir: DIVERS 13.50 FEET 10.50 FEET 29.00 ACRE 121.80 ACRI OFF STREAN <u>Govt Lot</u>	SESWNE SION # 1 S E-FEET M Reservoi <u>Qtr Sec</u> NWNWSE	30 ir Name <u>Sec</u>	Twp 28N TWIN Twp	<u>Rge</u> 9W LAKES <u>Rge</u>	PONDERA S <u>County</u>					
Dam Height: Depth: Surface Area: Current Capacity: Reservoir: Diversion to Reserv Dam Height: Depth:	5 voir: DIVERS 13.50 FEET 10.50 FEET 29.00 ACRE 121.80 ACRI OFF STREAN <u>Govt Lot</u> voir: DIVERS 14.00 FEET 11.00 FEET	SESWNE SION # 1 S E-FEET M Reservoi <u>Qtr Sec</u> NWNWSE SION # 1	30 ir Name <u>Sec</u>	Twp 28N TWIN Twp	<u>Rge</u> 9W LAKES <u>Rge</u>	PONDERA S <u>County</u>					
Dam Height: Depth: Surface Area: Current Capacity: Reservoir: Diversion to Reserv Dam Height: Depth: Surface Area:	5 voir: DIVERS 13.50 FEET 10.50 FEET 29.00 ACRE 121.80 ACRI OFF STREAN Govt Lot 14.00 FEET 11.00 FEET 39.00 ACRE	SESWNE SION # 1 S E-FEET M Reservoi <u>Qtr Sec</u> NWNWSE SION # 1 S	30 ir Name <u>Sec</u>	Twp 28N TWIN Twp	<u>Rge</u> 9W LAKES <u>Rge</u>	PONDERA S <u>County</u>					
Dam Height: Depth: Surface Area: Current Capacity: Reservoir: Diversion to Reserving Dam Height: Depth: Surface Area: Current Capacity:	5 voir: DIVERS 13.50 FEET 10.50 FEET 29.00 ACRE 121.80 ACRI OFF STREAN Govt Lot 14.00 FEET 11.00 FEET 11.00 FEET 39.00 ACRE 171.60 ACRI	SESWNE SION # 1 S E-FEET M Reservoi <u>Qtr Sec</u> NWNWSE SION # 1 S E-FEET	30 ir Name <u>Sec</u> 29	<u>Twp</u> 28N TWIN <u>Twp</u> 28N	Rge 9W LAKES <u>Rge</u> 9W	PONDERA <u>County</u> PONDERA					
Dam Height: Depth: Surface Area: Current Capacity: Reservoir: Diversion to Reserv Dam Height: Depth: Surface Area: Current Capacity: Reservoir:	5 voir: DIVERS 13.50 FEET 29.00 ACRE 121.80 ACRI OFF STREAN Govt Lot 14.00 FEET 11.00 FEET 39.00 ACRE 171.60 ACRI OFF STREAN	SESWNE SION # 1 S E-FEET M Reservo <u>Qtr Sec</u> NWNWSE SION # 1 S E-FEET M Reservo	30 ir Name 29 ir Name	$\frac{\mathbf{Twp}}{28N}$ $\frac{\mathbf{Twp}}{28N}$ $\frac{\mathbf{Twp}}{28N}$	Rge 9W LAKES <u>Rge</u> 9W	PONDERA County PONDERA					
Dam Height: Depth: Surface Area: Current Capacity: Reservoir: Diversion to Reserv Dam Height: Depth: Surface Area: Current Capacity: Reservoir:	5 voir: DIVERS 13.50 FEET 10.50 FEET 29.00 ACRE 121.80 ACRI OFF STREAN Govt Lot 14.00 FEET 11.00 FEET 11.00 FEET 39.00 ACRE 171.60 ACRI	SESWNE SION # 1 S E-FEET M Reservoi <u>Qtr Sec</u> NWNWSE SION # 1 S E-FEET	30 ir Name <u>Sec</u> 29	<u>Twp</u> 28N TWIN <u>Twp</u> 28N	Rge 9W LAKES <u>Rge</u> 9W	PONDERA <u>County</u> PONDERA					
Dam Height: Depth: Surface Area: Current Capacity: Reservoir: Diversion to Reserv Dam Height: Depth: Surface Area: Current Capacity: Reservoir:	5 voir: DIVERS 13.50 FEET 29.00 ACRE 121.80 ACRI OFF STREAN Govt Lot 14.00 FEET 11.00 FEET 39.00 ACRE 171.60 ACRI OFF STREAN Govt Lot	SESWNE SION # 1 S E-FEET M Reservoit <u>Qtr Sec</u> NWNWSE SION # 1 S E-FEET M Reservoit <u>Qtr Sec</u> S2SENW	30 ir Name 29 ir Name <u>Sec</u>	$\frac{Twp}{28N}$ $\frac{TWIN}{28N}$ $\frac{Twp}{28N}$ $ROUN$ Twp	Rge 9W LAKES <u>Rge</u> 9W D LAK <u>Rge</u>	PONDERA County PONDERA					
Dam Height: Depth: Surface Area: Current Capacity: Reservoir: Diversion to Reserv Dam Height: Depth: Surface Area: Current Capacity: Reservoir:	5 voir: DIVERS 13.50 FEET 29.00 ACRE 121.80 ACRI OFF STREAN Govt Lot 14.00 FEET 11.00 FEET 39.00 ACRE 171.60 ACRI OFF STREAN Govt Lot	SESWNE SION # 1 S E-FEET M Reservoit <u>Qtr Sec</u> NWNWSE SION # 1 S E-FEET M Reservoit <u>Qtr Sec</u> S2SENW	30 ir Name 29 ir Name <u>Sec</u>	$\frac{Twp}{28N}$ $\frac{TWIN}{28N}$ $\frac{Twp}{28N}$ $ROUN$ Twp	Rge 9W LAKES <u>Rge</u> 9W D LAK <u>Rge</u>	PONDERA County PONDERA					

Surface Area:	2.00 ACRES
Current Capacity:	8.00 ACRE-FEET
	THE CAPACITY, DAM HEIGHT, MAXIMUM DEPTH, AND SURFACE AREA HAVE BEEN ESTIMATED BY DNRC.
	SEE THE RESERVOIR WORKSHEET IN THE CLAIM FILE FOR ADDITIONAL RESERVOIR DATA.

Period of Use:

APRIL 25 to OCTOBER 5

Place	of	Use:

Place of Use:								
ID	Acres	<u>Govt Lot</u>	<u>Qtr Sec</u>	Sec	Twp	Rge	County	
1	6.98		S2SENE	20	28N	9W	PONDERA	
2	21.32		NESE	20	28N	9W	PONDERA	
3	5.60		W2SWSE	20	28N	9W	PONDERA	
4	4.74		SENWNE	21	28N	9W	PONDERA	
5	31.06		SWNE	21	28N	9W	PONDERA	
6	1.66		SENENW	21	28N	9W	PONDERA	
7	24.12		SENW	21	28N	9W	PONDERA	
8	9.11		S2SWNW	21	28N	9W	PONDERA	
9	18.94		NWSE	21	28N	9W	PONDERA	
10	6.95		N2NESW	21	28N	9W	PONDERA	
11	9.47		NWSW	21	28N	9W	PONDERA	
12	5.98		W2SWNE	28	28N	9W	PONDERA	
13	12.92		NENW	28	28N	9W	PONDERA	
14	7.69		NWNW	28	28N	9W	PONDERA	
15	27.37		SENW	28	28N	9W	PONDERA	
16	13.47		SWNW	28	28N	9W	PONDERA	
17	0.59		NWNESW	28	28N	9W	PONDERA	
18	2.27		NENWSW	28	28N	9W	PONDERA	
19	4.37		SENENE	29	28N	9W	PONDERA	
20	0.50		SWNENE	29	28N	9W	PONDERA	
21	0.30		NWNWNE	29	28N	9W	PONDERA	
22	28.64		SENE	29	28N	9W	PONDERA	
23	2.29		NESWNE	29	28N	9W	PONDERA	
24	1.38		NENESE	29	28N	9W	PONDERA	
25	0.48		NWNESE	29	28N	9W	PONDERA	
Total:	248.20							
Geocodes/Valid:		26-3981-20-1-03-01-0000 - Y				26-3981-21-1-02-01-0000 - Y		
		26-3981-21-1-03-01-0000 - Y			26-3981-28-2-01-01-0000 - Y			
		26-3981-28-3-01-01-0000 - Y				26-3981-28-3-02-01-0000 - Y		
		26-3981-29	G-3981-29-1-01-01-0000 - Y 26-3981-29-1-03-0			1-29-1-03-01-0000 - 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.

114128-00 114131-00 114132-00 114133-00

THE FOLLOWING ELEMENTS WERE AMENDED BY THE CLAIMANT ON 12/05/2003: PLACE OF USE, FLOW RATE, PERIOD OF USE.

THE FOLLOWING ELEMENTS WERE AMENDED BY THE CLAIMANT ON 2/20/2015: TYPE OF HISTORICAL RIGHT, MAXIMUM ACRES, PLACE OF USE.

THE PLACE OF USE WAS AMENDED BY THE CLAIMANT ON 09/13/2006.

THE VOLUME WAS AMENDED BY THE CLAIMANT ON 01/16/2004.

THE FLOW RATE WAS AMENDED BY THE CLAIMANT ON 10/23/2003.