## 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: 43A 185830-00 STATEMENT OF CLAIM Version: 2 POST DECREE										
	Version: 2 POST DECREE Version Status: ACTIVE									
Owners:	GAIL K ANDERSON 1067 US HWY 89 N LIVINGSTON, MT 59047-9340									
	HAYHOOK 1067 HWY 3	PEHR D ANDERSON HAYHOOK RANCH 1067 HWY 89 N LIVINGSTON, MT 59047-9340								
Priority Date:	JUNE 5, 190	03								
Enforceable Pric	ority Date: JUN	NE 5, 1903								
Type of Historical Right: DECREED										
Purpose (use):	IRRIGATIO	IRRIGATION								
Irrigation Typ	e: SPRIN									
Maximum Flow Rate:	2.50 CFS									
Maximum Volume:	1,070.00 AC	C-FT								
Climatic Area:	3 - MODERA	3 - MODERATE								
Maximum Acres:	385.00	385.00								
Source Name:	CANYON C	REEK								
Source Type:	SURFA	SURFACE WATER								
Point of Diversion and Means of Diversion:										
Point of Diversion and	Means of Divers	sion:								
ID	Means of Divers <u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	Twp		County				
	<u>Govt Lot</u> ion: APRIL 1 TC	<u>Qtr Sec</u> NENWNE NOVEMBER	19	<u>Twp</u> 1N		<u>County</u> PARK				
ID 1 Period of Divers	<u>Govt Lot</u> ion: APRIL 1 TC	<u>Qtr Sec</u> NENWNE NOVEMBER	19 8 4		8E					
<u>ID</u> 1 Period of Divers Diversion Mean	Govt Lot ion: APRIL 1 TC : HEADGATE ion: APRIL 1 TC	Qtr Sec NENWNE NOVEMBER NESWNW	19 8 4 14	1N	8E	PARK				
1 Period of Divers Diversion Mean 2 Period of Divers	Govt Lot ion: APRIL 1 TC : HEADGATE ion: APRIL 1 TC	Qtr Sec NENWNE NOVEMBER NESWNW NOVEMBER	19 8 4 14	1N	8E	PARK				
ID1Period of DiversDiversion Mean2Period of DiversDiversion Mean	Govt Lot ion: APRIL 1 TC : HEADGATE ion: APRIL 1 TC : HEADGATE	Qtr Sec NENWNE NOVEMBER NESWNW NOVEMBER	19 8 4 14	1N	8E 9E	PARK				
ID1Period of DiversDiversion Mean2Period of DiversDiversion Mean	Govt Lot ion: APRIL 1 TC : HEADGATE ion: APRIL 1 TC : HEADGATE OFF STREA <u>Govt Lot</u>	Qtr Sec NENWNE NOVEMBER NESWNW NOVEMBER	19 3 4 14 3 4 <u>Sec</u>	1N 1N <u>Twp</u>	8E 9E <u>Rge</u>	PARK PARK <u>County</u>				
1 Period of Divers Diversion Means 2 Period of Divers Diversion Means Reservoir:	Govt Lot ion: APRIL 1 TC : HEADGATE ion: APRIL 1 TC : HEADGATE OFF STREA <u>Govt Lot</u> eervoir: DIVER	Qtr Sec NENWNE NOVEMBER NESWNW NOVEMBER	19 2 4 14 2 4 <u>Sec</u> 9	1N 1N <u>Twp</u>	8E 9E <u>Rge</u>	PARK PARK <u>County</u>				
ID         1         Period of Divers         Diversion Means         2         Period of Divers         Diversion Means         Reservoir:         Diversion to Res	Govt Lot ion: APRIL 1 TC : HEADGATE ion: APRIL 1 TC : HEADGATE OFF STREA <u>Govt Lot</u> eervoir: DIVER	Qtr Sec NENWNE NOVEMBER NESWNW NOVEMBER NOVEMBER M <u>Qtr Sec</u> SENWSW SION # 1	19 2 4 14 2 4 <u>Sec</u> 9	1N 1N <u>Twp</u>	8E 9E <u>Rge</u>	PARK PARK <u>County</u>				
ID       1         Period of Divers       Diversion Means         2       Period of Divers         Diversion Means       Diversion Means         Reservoir:       Diversion to Res         Diversion to Res       Period of Use:         Place of Use:       Place of Use:         1       100.0         2       55.0         3       170.0	Govt Lot ion: APRIL 1 TC : HEADGATE ion: APRIL 1 TC : HEADGATE OFF STREA Govt Lot : OFF STREA Govt Lot : APRIL 1 to : Govt Lot 0 0 0	Qtr Sec NENWNE NOVEMBER NESWNW NOVEMBER M <u>Qtr Sec</u> SENWSW SION # 1 NOVEMBER Qtr Sec W2 SE	$\frac{19}{19}$ $\frac{14}{23}$ $\frac{14}{23}$	1N 1N <u>Twp</u> 1N 1N 1N 1N	8E 9E 8E 8E 8E 8E 9E	PARK PARK County PARK PARK PARK PARK PARK				
ID       1         Period of Diversion Means       2         2       Period of Diversion Means         2       Period of Diversion Means         Reservoir:       Diversion to Res         Place of Use:         Place of Use:       1         1       100.0         2       55.0         3       170.0         4       60.0	Govt Lot ion: APRIL 1 TC HEADGATE ion: APRIL 1 TC HEADGATE OFF STREA <u>Govt Lot</u> ervoir: DIVER APRIL 1 to <u>S</u> <u>Govt Lot</u> 0 0 0 0	Qtr Sec NENWNE NOVEMBER NESWNW NOVEMBER M <u>Qtr Sec</u> SION # 1 NOVEMBER <u>Qtr Sec</u> W2	$\frac{19}{19}$ $\frac{14}{24}$ $\frac{3}{24}$ $\frac{3}{2}$	<u>Twp</u> 1N <u>Twp</u> 1N <u>Twp</u> 1N	8E 9E 8E 8E 8E 8E 8E	PARK PARK County PARK PARK PARK				
ID       1         Period of Divers       Diversion Means         2       Period of Divers         Diversion Means       Diversion Means         Reservoir:       Diversion to Res         Diversion to Res       Period of Use:         Place of Use:       Place of Use:         1       100.0         2       55.0         3       170.0	Govt Lot ion: APRIL 1 TC : HEADGATE ion: APRIL 1 TC : HEADGATE OFF STREA Govt Lot ervoir: DIVER APRIL 1 to : Govt Lot 0 0 0 0	Qtr Sec NENWNE NOVEMBER NESWNW NOVEMBER M <u>Qtr Sec</u> SENWSW SION # 1 NOVEMBER Qtr Sec W2 SE	$\frac{19}{19}$ $\frac{14}{24}$ $\frac{14}{23}$ $\frac{24}{24}$	1N 1N <u>Twp</u> 1N 1N 1N 1N 1N	8E 9E 8E 8E 8E 8E 9E 9E	PARK PARK County PARK PARK PARK PARK PARK				

**Remarks:** 

## **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.

185774-00	185775-00	185776-00	185777-00	185779-00	185780-00	185781-00	
185786-00	185806-00	185807-00	185808-00	185809-00	185810-00	185811-00	
185814-00	185817-00	185819-00	185820-00	185823-00	185824-00	185826-00	
185827-00	185829-00	185830-00	185832-00	185833-00	185834-00	185835-00	
185836-00	185837-00						

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

WHEN THIS CLAIM WAS ORIGINALLY DECREED, THE PERIOD OF DIVERSION WAS NOT INCLUDED AS AN ELEMENT OF THE CLAIM. IN 2008, THE PERIOD OF DIVERSION ELEMENT WAS ADDED TO ALL CLAIM ABSTRACTS. IT IS NOT CERTAIN IF THE PERIOD OF DIVERSION DATES ADDED TO THIS CLAIM ACCURATELY REFLECT THE HISTORICAL PERIOD OF DIVERSION. MORE INFORMATION IS REQUIRED.