



The Montana Department of Natural Resources & Conservation

2026 Distributions - Remark Index

E065 - Crow Creek

Water Right Number	REMARK
<u>41I 3794 00</u>	WILLOW SWAMP CANAL IS USED TO CONVEY WATER FROM THE DRAIN DITCH TO THE PLACE OF USE. THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED 1/3 INTEREST IN A SINGLE WATER RIGHT TO 5.00 CFS. 41I 3394-00, 41I 3794-00, 41I 36147-00. THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL 5.00 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A WATER DISTRIBUTION AGREEMENT FILED 7/29/98 LOCATED IN THE CASE AND CLAIM FILE.
<u>41I 3795 00</u>	THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED 1/3 INTEREST IN A SINGLE WATER RIGHT TO 10.00 CFS. 41I 3393-00, 41I 3795-00, 41I 36146-00. THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL 10.00 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A WATER DISTRIBUTION AGREEMENT FILED 7/29/1998 LOCATED IN THE CASE AND CLAIM FILES.
<u>41I 3822 00</u>	ALSO KNOWN AS LOWER CHANNEL CROW CREEK Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.
<u>41I 3827 00</u>	CROW CREEK AND SWAMP CREEK HAVE COMMINGLED WATERS. LOWER CROW CREEK CHANNEL SPLITS FROM CROW CREEK (AKA UPPER CROW CREEK CHANNEL) IN THE NENESE SEC 5 TWP 6N RGE 1E BROADWATER COUNTY FLOWING SOUTH TO COMMINGLE WATER WITH SWAMP CREEK BEGINNING IN THE NENESW SEC 16 TWP 5N RGE 1 E BROADWATER COUNTY AND SEPARATING AT SENESE SEC 22 TWP 5N RGE 1E BROADWATER COUNTY. CROW CREEK WATER THEN TRAVELS TO SWSWSW SEC 21 TWP 5N RGE 2E BROADWATER COUNTY TO THE CONFLUENCE WITH WARM SPRINGS CREEK.
<u>41I 55847 00</u>	THE SOURCE INCLUDES UNNAMED TRIBUTARIES OF MUDDY LAKE CREEK.
<u>41I 55850 00</u>	THE SOURCE INCLUDES UNNAMED TRIBUTARIES OF CROW CREEK, SOUTH FORK.
<u>41I 55852 00</u>	THE SOURCE INCLUDES UNNAMED TRIBUTARIES OF SWAMP CREEK.
<u>41I 89405 00</u>	Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.
<u>41I 90199 00</u>	THE SOURCE IS WATER COLLECTED ALONG THE LENGTH OF DITCH WITHIN THE POINT OF DIVERSION LEGAL LAND DESCRIPTION. WATER DIVERTED FROM COLLECTION DITCH IS CONVEYED TO CROW CREEK WHICH IS USED AS A NATURAL CARRIER TO SECONDARY POINTS OF DIVERSION IN THE NESWNW SEC 20 TWP 5N RGE 2E (BROADWATER-MISSOURI WATER USERS ASS'N CANAL (WEST SIDE). AND THE NWSWNW SEC 16 TWP 5N RGE 2E (L. SMITH DITCH)

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Water Right Number	REMARK
<u>41I 90348 00</u>	
ALSO KNOWN AS WINDMILL POND SPRING	
<u>41I 100272 00</u>	
POINT OF DIVERSION NO. 2 IS ON SWAMP CREEK. SWAMP CREEK IS ALSO KNOWN AS LOWER CHANNEL CROW CREEK.	
<u>41I 100273 00</u>	
Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek. CROW CREEK WATER FLOWS INTO A BRANCH OF CROW CREEK WHICH JOINS SWAMP CREEK IN THE NENESW OF SEC 16 TWP 5N RGE 1E. SWAMP CREEK THEN SERVES AS A NATURAL CARRIER TO THE POINT OF DIVERSION IN THE SENESW OF SEC 16 TWP 5N RGE 1E.	
THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 5.00 CFS . 41I 100273-00, 41I 129047-00.	
<u>41I 100274 00</u>	
Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek. CROW CREEK WATER FLOWS INTO A BRANCH OF CROW CREEK WHICH JOINS SWAMP CREEK IN THE NENESW OF SEC 16 TWP 5N RGE 1E. SWAMP CREEK THEN SERVES AS A NATURAL CARRIER TO THE POINT OF DIVERSION IN THE SENESW OF SEC 16 TWP 5N RGE 1E.	
<u>41I 100275 00</u>	
Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek. CROW CREEK WATER FLOWS INTO A BRANCH OF CROW CREEK WHICH JOINS SWAMP CREEK IN THE NENESW OF SEC 16 TWP 5N RGE 1E. SWAMP CREEK THEN SERVES AS A NATURAL CARRIER TO THE POINT OF DIVERSION IN THE SENESW OF SEC 16 TWP 5N RGE 1E.	
<u>41I 100276 00</u>	
Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek. CROW CREEK WATER FLOWS INTO A BRANCH OF CROW CREEK WHICH JOINS SWAMP CREEK IN THE NENESW OF SEC 16 TWP 5N RGE 1E. SWAMP CREEK THEN SERVES AS A NATURAL CARRIER TO THE POINT OF DIVERSION IN THE SENESW OF SEC 16 TWP 5N RGE 1E.	
<u>41I 100286 00</u>	
Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.	
<u>41I 100335 00</u>	
Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.	
<u>41I 100336 00</u>	
ALSO KNOWN AS POE SPRING	
CASE NO. 236, BROADWATER COUNTY, DESCRIBES THE SOURCE AS 'CERTAIN SPRINGS AND SWAMPS'.	
<u>41I 100337 00</u>	
WATER FROM BEN WEBB DITCH IS CONVEYED THROUGH POE DITCH TO THE PLACE OF USE.	
<u>41I 100338 00</u>	
ALSO KNOWN AS POE SPRING	

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Water Right Number

REMARK

41I 6748 00

ALSO KNOWN AS MAMMOTH SPRINGS

MAMMOTH SPRINGS ARISE IN PLUNKETT LAKE WHICH IS A RESERVOIR ON WARM SPRINGS CREEK. THE WATER IS RELEASED FROM A GATEWORKS IN THE DAM IMPOUNDING PLUNKETT LAKE.

PRIMARILY A DIRECT FLOW SYSTEM; VOLUME NOT DECREED.

THIS WATER RIGHT IS INCIDENTALLY USED FOR FISH AND WILDLIFE PURPOSES.

41I 6752 00

L. SMITH DITCH IS USED TO CONVEY WATER FROM SPRINGS TO THE PLACE OF USE.

41I 6753 00

HISTORICALLY THIS CREEK WAS KNOWN AS LOWER CROW CREEK, THEN CROW CREEK AND TODAY IS CALLED WARMS SPRINGS CREEK.

41I 6754 00

ALSO KNOWN AS WARM SPRINGS CREEK

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

THE FLOW RATE OF 128 MINERS INCHES IS A 1/4 INTEREST IN 512 MINERS INCHES AS DECREED IN CASE 236, BROADWATER CO

41I 7588 00

CLAIMANT CLAIMS THE TOM WILLIAMS DITCH. THE TOM WILLIAMS DITCH IS PRESENT ON THE RADERBURG QUADRANGLE TOPOGRAPHIC MAP.

THIS RIGHT INCLUDES HIGH OR FLOOD WATERS OF CROW CREEK.

41I 120841 00

CROW CREEK AND SWAMP CREEK HAVE COMMINGLED WATERS. LOWER CROW CREEK CHANNEL SPLITS FROM CROW CREEK (AKA UPPER CROW CREEK CHANNEL) IN THE NENESE SEC 5 TWP 6N RGE 1E BROADWATER COUNTY FLOWING SOUTH TO COMMINGLE WATER WITH SWAMP CREEK BEGINNING IN THE NENESW SEC 16 TWP 5N RGE 1 E BROADWATER COUNTY AND SEPARATING AT SENESE SEC 22 TWP 5N RGE 1E BROADWATER COUNTY. CROW CREEK WATER THEN TRAVELS TO SWSWSW SEC 21 TWP 5N RGE 2E BROADWATER COUNTY TO THE CONFLUENCE WITH WARM SPRINGS CREEK.

41I 120843 00

UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 0.75 CFS. THE CLAIMANTS ROTATE USAGE OF THE FULL FLOW RATE OF 0.75 CFS AS MUTUALLY AGREED.

CROW CREEK AND SWAMP CREEK HAVE COMMINGLED WATERS. LOWER CROW CREEK CHANNEL SPLITS FROM CROW CREEK (AKA UPPER CROW CREEK CHANNEL) IN THE NENESE SEC 5 TWP 6N RGE 1E BROADWATER COUNTY FLOWING SOUTH TO COMMINGLE WATER WITH SWAMP CREEK BEGINNING IN THE NENESW SEC 16 TWP 5N RGE 1 E BROADWATER COUNTY AND SEPARATING AT SENESE SEC 22 TWP 5N RGE 1E BROADWATER COUNTY. CROW CREEK WATER THEN TRAVELS TO SWSWSW SEC 21 TWP 5N RGE 2E BROADWATER COUNTY TO THE CONFLUENCE WITH WARM SPRINGS CREEK.

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 0.75 CFS . 41I 2236-00, 41I 120843-00.

41I 128021 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 128032 00

THE FOLLOWING CLAIMS HAVE UNDIVIDED HALF INTERESTS IN A SINGLE EXISTING WATER RIGHT FOR 5 CFS. USE OF THE RIGHTS IS SUBJECT TO DISTRIBUTION AGREEMENTS FILED WITH THE WATER COURT. SEE CASE 41I-5 AND THE CLAIM FILES FOR MORE INFORMATION. 41I 49555-00 AND 41I 128032-00

USE OF THE FOLLOWING CLAIMS INCLUDES THE USE OF WATER FROM THE BROADWATER-MISSOURI WESTSIDE CANAL, UP TO THEIR COMBINED 5.00 CFS FLOW RATE, UNDER THE TERMS AND CONDITIONS SET FORTH IN AGREEMENTS FILED WITH THE WATER COURT. SEE CASE 41I-A5 AND THE CLAIM FILES FOR MORE INFORMATION. 41I 49555-00 AND 41I 128032-00

41I 128048 00

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Water Right Number

REMARK

41I 128048 00

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 12.50 CFS . 41I 128048-00, 41I 132480-00.

UNDIVIDED 1/4 INTEREST IN A SINGLE WATER RIGHT FOR 12.50 CFS.

41I 132433 00

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 3.75 CFS. 41I 1053-00, 41I 132433-00. THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 3.75 CFS ON A ROTATING BASIS AS A MUTUALLY AGREED IN A WATER DISTRIBUTION AGREEMENT FILED 11/12/1998 WHICH IS LOCATED IN THE CASE AND CLAIM FILES.

41I 132437 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 132479 00

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 5.00 CFS . 41I 2232-00, 41I 132479-00.

UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT FOR 5.00 CFS.

41I 9635 00

CROW CREEK AND SWAMP CREEK HAVE COMMINGLED WATERS. LOWER CROW CREEK CHANNEL SPLITS FROM CROW CREEK (AKA UPPER CROW CREEK CHANNEL) IN THE NENESE SEC 5 TWP 6N RGE 1E BROADWATER COUNTY FLOWING SOUTH TO COMMINGLE WATER WITH SWAMP CREEK BEGINNING IN THE NENESW SEC 16 TWP 5N RGE 1 E BROADWATER COUNTY AND SEPARATING AT SENESE SEC 22 TWP 5N RGE 1E BROADWATER COUNTY. CROW CREEK WATER THEN TRAVELS TO SWSWSW SEC 21 TWP 5N RGE 2E BROADWATER COUNTY TO THE CONFLUENCE WITH WARM SPRINGS CREEK.

41I 9636 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 190866 00

ALSO KNOWN AS LOWER TIZER LAKE.

SOURCE FEEDS A NATURAL LAKE.

41I 10384 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 10385 00

CROW CREEK AND SWAMP CREEK HAVE COMMINGLED WATERS. LOWER CROW CREEK CHANNEL SPLITS FROM CROW CREEK (AKA UPPER CROW CREEK CHANNEL) IN THE NENESE SEC 5 TWP 6N RGE 1E BROADWATER COUNTY FLOWING SOUTH TO COMMINGLE WATER WITH SWAMP CREEK BEGINNING IN THE NENESW SEC 16 TWP 5N RGE 1 E BROADWATER COUNTY AND SEPARATING AT SENESE SEC 22 TWP 5N RGE 1E BROADWATER COUNTY. CROW CREEK WATER THEN TRAVELS TO SWSWSW SEC 21 TWP 5N RGE 2E BROADWATER COUNTY TO THE CONFLUENCE WITH WARM SPRINGS CREEK.

41I 10386 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 10387 00

CROW CREEK AND SWAMP CREEK HAVE COMMINGLED WATERS. LOWER CROW CREEK CHANNEL SPLITS FROM CROW CREEK (AKA UPPER CROW CREEK CHANNEL) IN THE NENESE SEC 5 TWP 6N RGE 1E BROADWATER COUNTY FLOWING SOUTH TO COMMINGLE WATER WITH SWAMP CREEK BEGINNING IN THE NENESW SEC 16 TWP 5N RGE 1 E BROADWATER COUNTY AND SEPARATING AT SENESE SEC 22 TWP 5N RGE 1E BROADWATER COUNTY. CROW CREEK WATER THEN TRAVELS TO SWSWSW SEC 21 TWP 5N RGE 2E BROADWATER COUNTY TO THE CONFLUENCE WITH WARM SPRINGS CREEK.

41I 11153 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

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Water Right Number

REMARK

41I 11155 00

WATER RIGHTS 41I 2250-00 AND 41I 11155-00 EACH HAVE AN UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 1.88 CFS. THE OWNERS ROTATE USAGE OF THE FULL FLOW 1.88 CFS AS MUTUALLY AGREED.

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 11156 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 11157 00

WATER RIGHTS 41I 2249-00 AND 41I 11157-00 EACH HAVE AN UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 5.00 CFS. THE OWNERS ROTATE USAGE OF THE FULL FLOW 5.00 CFS AS MUTUALLY AGREED.

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 11158 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 211807 00

CLAIM FILED LATE 12/09/86 . AS MANDATED BY SECTION 85-2-221(3), MCA, THIS CLAIM IS SUBORDINATE, AND THEREFORE JUNIOR, TO ALL INDIAN AND FEDERAL RESERVED WATER RIGHTS AND ALL VALID TIMELY FILED CLAIMS BASED ON STATE LAW.

41I 214021 00

CLAIM FILED LATE 07/10/89 . AS MANDATED BY SECTION 85-2-221(3), MCA, THIS CLAIM IS SUBORDINATE, AND THEREFORE JUNIOR, TO ALL INDIAN AND FEDERAL RESERVED WATER RIGHTS AND ALL VALID TIMELY FILED CLAIMS BASED ON STATE LAW.

SOURCE IS COMPOSED OF SEVERAL UNNAMED SPRINGS WITHIN THE POINT OF DIVERSION LEGAL LAND DESCRIPTION.

41I 214023 00

CLAIM FILED LATE 07/10/89 . AS MANDATED BY SECTION 85-2-221(3), MCA, THIS CLAIM IS SUBORDINATE, AND THEREFORE JUNIOR, TO ALL INDIAN AND FEDERAL RESERVED WATER RIGHTS AND ALL VALID TIMELY FILED CLAIMS BASED ON STATE LAW.

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 1048 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 7.50 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/98 AND LOCATED IN CASE FILE 41I-250.

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 7.50 CFS. 41I 1048-00, 41I 37815-00.

41I 1049 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 3.13 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/98 AND LOCATED IN CASE FILE 41I-250.

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 3.13 CFS. 41I 1049-00, 41I 37813-00.

41I 1050 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 4.00 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/98 AND LOCATED IN CASE FILE 41I-250.

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 4.00 CFS. 41I 1050-00, 41I 37816-00.

41I 1051 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 2.50 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/98 AND LOCATED IN CASE FILE 41I-250.

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Water Right Number

REMARK

41I 1051 00

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 2.50 CFS . 41I 1051-00, 41I 37800-00, 41I 37817-00.

UNDIVIDED 1/4 INTEREST IN A SINGLE WATER RIGHT FOR 2.50 CFS.

41I 1052 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 5.00 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/98 AND LOCATED IN CASE FILES 41I-250.

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 5.0 CFS . 41I 1052-00, 41I 37801-00, 41I 37814-00.

UNDIVIDED 1/4 INTEREST IN A SINGLE WATER RIGHT FOR 5.0 CFS.

41I 215426 00

CLAIM FILED LATE 06/27/1996 . AS MANDATED BY SECTION 85-2-221(3), MCA, THIS CLAIM IS SUBORDINATE, AND THEREFORE JUNIOR, TO ALL INDIAN AND FEDERAL RESERVED WATER RIGHTS AND ALL VALID TIMELY FILED CLAIMS BASED ON STATE LAW.

41I 215427 00

CLAIM FILED LATE 06/27/96 . AS MANDATED BY SECTION 85-2-221(3), MCA, THIS CLAIM IS SUBORDINATE, AND THEREFORE JUNIOR, TO ALL INDIAN AND FEDERAL RESERVED WATER RIGHTS AND ALL VALID TIMELY FILED CLAIMS BASED ON STATE LAW.

41I 1053 00

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 3.75 CFS. 41I 1053-00, 41I 132433-00. THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 3.75 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A WATER DISTRIBUTION AGREEMENT FILED 11/12/98 WHICH IS LOCATED IN THE CASE AND CLAIM FILES.

41I 3793 00

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT TO 8.50 CFS. 41I 3395-00, 41I 3793-00, 41I 15243-00, 41I 36148-00, 41I 46163-00. THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL 8.50 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 4/17/98 LOCATED IN THE CASE AND CLAIM FILES.

UNDIVIDED 2/10 INTEREST IN A SINGLE WATER RIGHT FOR 8.50 CFS.

WATER DIVERTED FROM THE WILLOW SWAMP CANAL IS CONVEYED TO WARM SPRINGS CREEK WHICH IS USED AS A NATURAL CARRIER TO THE SECONDARY POINT OF DIVERSION NO. 2.

41I 3825 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

THIS RIGHT IS LIMITED TO HIGH OR FLOOD WATERS OF CROW CREEK.

41I 11154 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 17076 00

THIS RIGHT INCLUDES HIGH OR FLOOD WATERS OF CROW CREEK.

41I 36146 00

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED 1/3 INTEREST IN A SINGLE WATER RIGHT TO 10.00 CFS. 41I 3393-00, 41I 36149-00, 41I 3795-00. THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 10.00 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A WATER DISTRIBUTION AGREEMENT FILED 7/29/1998 LOCATED IN CASE FILE FOR 41I-286.

41I 37801 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 5.00 ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/1998 AND LOCATED IN CASE FILE 41I-250.

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 5.0 CFS . 41I 1052-00, 41I 37801-00, 41I 37814-00.

E065 - Crow Creek

Water Right Number	REMARK
<u>41I 37801 00</u>	UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT FOR 5.00 CFS.
<u>41I 37814 00</u>	THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW RATE OF 5.00 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/1998 LOCATED IN THE CASE AND CLAIM FILES. THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 5.00 CFS . 41I 1052-00, 41I 37801-00, 41I 37814-00. UNDIVIDED 1/4 INTEREST IN A SINGLE WATER RIGHT FOR 5.00 CFS.
<u>41I 46225 00</u>	ALSO KNOWN AS DRY CREEK
<u>41I 55854 00</u>	THE SOURCE INCLUDES UNNAMED TRIBUTARIES OF CROW CREEK.
<u>41I 100285 00</u>	UNDIVIDED 3/4 INTEREST IN A SINGLE WATER RIGHT TO 3.75 CFS.
<u>41I 132436 00</u>	DITCH ALSO KNOWN AS DAVIS ESTATE DITCH.
<u>41I 132480 00</u>	IUNDIVIDED 1/4 INTEREST IN A SINGLE WATER RIGHT FOR 12.50 CFS. THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 12.50 CFS . 41I 128048-00, 41I 132480-00.
<u>41I 190865 00</u>	ALSO KNOWN AS UPPER TIZER LAKE SOURCE FEEDS A NATURAL LAKE
<u>41I 214022 00</u>	CLAIM FILED LATE 07/10/89 . AS MANDATED BY SECTION 85-2-221(3), MCA, THIS CLAIM IS SUBORDINATE, AND THEREFORE JUNIOR, TO ALL INDIAN AND FEDERAL RESERVED WATER RIGHTS AND ALL VALID TIMELY FILED CLAIMS BASED ON STATE LAW. Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.
<u>41I 15243 00</u>	THIS WATER RIGHT IS SUBJECT TO A PRIVATE AGREEMENT IN THE STIPULATION FILED 4/17/1998 LOCATED IN THE CLAIM AND CASE FILES. UNDIVIDED 1/10 INTEREST IN A SINGLE WATER RIGHT TO 8.50 CFS. THE CLAIMANTS ROTATE USAGE OF THE FULL FLOW OF 8.50 CFS AS MUTUALLY AGREED. THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT TO 8.50 CFS. 41I 3395-00, 41I 3793-00, 41I 15243-00, 41I 36148-00, 41I 46163-00. WATER DIVERTED FROM THE WILLOW SWAMP CANAL IS CONVEYED TO WARM SPRINGS CREEK WHICH IS USED AS A NATURAL CARRIER TO THE SECONDARY POINT OF DIVERSION NO. 2.
<u>41I 17080 00</u>	

E065 - Crow Creek

Water Right Number	REMARK
411 17080 00	Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.
411 17081 00	THE SOURCE IS THE WESTERN CHANNEL OF CROW CREEK, NOT THE MAINSTEM AS EVALUATED TODAY. THIS CHANNEL DOES NOT REJOIN CROW CREEK BUT FLOWS INTO SWAMP CREEK.
411 17082 00	THE SOURCE IS THE WESTERN CHANNEL OF CROW CREEK, NOT THE MAINSTEM AS EVALUATED TODAY. THIS CHANNEL DOES NOT REJOIN CROW CREEK BUT FLOWS INTO SWAMP CREEK.
411 30140040	BLM FILED ELECTRONIC CLAIMS. THIS CLAIM REFERENCES BLM CLAIM ID BLM682 AND GRAZING ALLOTMENT MT20275.
411 23988 00	Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.
411 23989 00	Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.
411 23990 00	WATER FROM BEN WEBB DITCH IS CONVEYED THROUGH POE DITCH TO THE PLACE OF USE.
411 29223 00	CROW CREEK AND SWAMP CREEK HAVE COMMINGLED WATERS. LOWER CROW CREEK CHANNEL SPLITS FROM CROW CREEK (AKA UPPER CROW CREEK CHANNEL) IN THE NENESE SEC 5 TWP 6N RGE 1E BROADWATER COUNTY FLOWING SOUTH TO COMMINGLE WATER WITH SWAMP CREEK BEGINNING IN THE NENESW SEC 16 TWP 5N RGE 1 E BROADWATER COUNTY AND SEPARATING AT SENESE SEC 22 TWP 5N RGE 1E BROADWATER COUNTY. CROW CREEK WATER THEN TRAVELS TO SWSWSW SEC 21 TWP 5N RGE 2E BROADWATER COUNTY TO THE CONFLUENCE WITH WARM SPRINGS CREEK.
411 29224 00	HEADGATE DIVERTS WATER FROM CROW CREEK INTO AN UNNAMED DITCH, CONVEYED TO SWAMP CREEK WHERE SWAMP CREEK SERVES AS A NATURAL CARRIER TO HENSLEY DITCH.
411 2232 00	THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 5.0 CFS . 411 2232-00, 411 132479-00.
411 2233 00	UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 2.50 CFS. THE CLAIMANTS ROTATE USAGE OF THE FULL FLOW OF 2.50 CFS AS MUTUALLY AGREED.
411 2236 00	UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 0.75 CFS. THE CLAIMANTS ROTATE USAGE OF THE FULL FLOW RATE OF 0.75 CFS AS MUTUALLY AGREED.
411 2237 00	ALSO KNOWN AS WARM SPRING CREEK

E065 - Crow Creek

Water Right Number

REMARK

41I 2237 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 2238 00

Crow Creek and Swamp Creek have commingled waters. Lower Crow Creek Channel splits from Crow Creek (aka Upper Crow Creek Channel) in the NENESE Sec 5 TWP 6N RGE 1E Broadwater County flowing south to commingle water with Swamp Creek beginning in the NENESW Sec 16 TWP 5N RGE 1 E Broadwater County and separating at SENESE Sec 22 TWP 5N RGE 1E Broadwater County. Crow Creek water then travels to SWSWSW Sec 21 TWP 5n RGE 2E Broadwater County to the confluence with Warm Springs Creek.

41I 2239 00

SOURCE IS COMPOSED OF SEVERAL UNDEVELOPED SPRINGS WITHIN THE POINT OF DIVERSION LEGAL LAND DESCRIPTION.

41I 2245 00

THIS CLAIM IS FOR SUBIRRIGATION WATER.

41I 2247 00

CROW CREEK AND SWAMP CREEK HAVE COMMINGLED WATERS. LOWER CROW CREEK CHANNEL SPLITS FROM CROW CREEK (AKA UPPER CROW CREEK CHANNEL) IN THE NENESE SEC 5 TWP 6N RGE 1E BROADWATER COUNTY FLOWING SOUTH TO COMMINGLE WATER WITH SWAMP CREEK BEGINNING IN THE NENESW SEC 16 TWP 5N RGE 1 E BROADWATER COUNTY AND SEPARATING AT SENESE SEC 22 TWP 5N RGE 1E BROADWATER COUNTY. CROW CREEK WATER THEN TRAVELS TO SWSWSW SEC 21 TWP 5N RGE 2E BROADWATER COUNTY TO THE CONFLUENCE WITH WARM SPRINGS CREEK.

41I 2248 00

UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 2.50 CFS. THE CLAIMANTS ROTATE USAGE OF THE FULL FLOW OF 2.50 CFS AS MUTUALLY AGREED.

CROW CREEK AND SWAMP CREEK HAVE COMMINGLED WATERS. LOWER CROW CREEK CHANNEL SPLITS FROM CROW CREEK (AKA UPPER CROW CREEK CHANNEL) IN THE NENESE SEC 5 TWP 6N RGE 1E BROADWATER COUNTY FLOWING SOUTH TO COMMINGLE WATER WITH SWAMP CREEK BEGINNING IN THE NENESW SEC 16 TWP 5N RGE 1 E BROADWATER COUNTY AND SEPARATING AT SENESE SEC 22 TWP 5N RGE 1E BROADWATER COUNTY. CROW CREEK WATER THEN TRAVELS TO SWSWSW SEC 21 TWP 5N RGE 2E BROADWATER COUNTY TO THE CONFLUENCE WITH WARM SPRINGS CREEK.

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 2.50 CFS . 41I 2233-00, 41I 2248-00.

41I 2249 00

WATER RIGHTS 41I 2249-00 AND 41I 11157-00 EACH HAVE AN UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 5.00 CFS. THE OWNERS ROTATE USAGE OF THE FULL FLOW 5.00 CFS AS MUTUALLY AGREED.

CROW CREEK AND SWAMP CREEK HAVE COMMINGLED WATERS. LOWER CROW CREEK CHANNEL SPLITS FROM CROW CREEK (AKA UPPER CROW CREEK CHANNEL) IN THE NENESE SEC 5 TWP 6N RGE 1E BROADWATER COUNTY FLOWING SOUTH TO COMMINGLE WATER WITH SWAMP CREEK BEGINNING IN THE NENESW SEC 16 TWP 5N RGE 1 E BROADWATER COUNTY AND SEPARATING AT SENESE SEC 22 TWP 5N RGE 1E BROADWATER COUNTY. CROW CREEK WATER THEN TRAVELS TO SWSWSW SEC 21 TWP 5N RGE 2E BROADWATER COUNTY TO THE CONFLUENCE WITH WARM SPRINGS CREEK.

41I 2250 00

WATER RIGHTS 41I 2250-00 AND 41I 11155-00 EACH HAVE AN UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT TO 1.88 CFS. THE OWNERS ROTATE USAGE OF THE FULL FLOW 1.88 CFS AS MUTUALLY AGREED.

CROW CREEK AND SWAMP CREEK HAVE COMMINGLED WATERS. LOWER CROW CREEK CHANNEL SPLITS FROM CROW CREEK (AKA UPPER CROW CREEK CHANNEL) IN THE NENESE SEC 5 TWP 6N RGE 1E BROADWATER COUNTY FLOWING SOUTH TO COMMINGLE WATER WITH SWAMP CREEK BEGINNING IN THE NENESW SEC 16 TWP 5N RGE 1 E BROADWATER COUNTY AND SEPARATING AT SENESE SEC 22 TWP 5N RGE 1E BROADWATER COUNTY. CROW CREEK WATER THEN TRAVELS TO SWSWSW SEC 21 TWP 5N RGE 2E BROADWATER COUNTY TO THE CONFLUENCE WITH WARM SPRINGS CREEK.

41I 2261 00

ACCORDING TO FINDING OF FACT NO.11 CAUSE NO. 2066, BROADWATER COUNTY, THIS APPROPRIATION USES WATER DURING THE MONTHS OF SEPTEMBER, OCTOBER, NOVEMBER, DECEMBER, JANUARY, FEBRUARY, MARCH AND APRIL OF EACH AND EVERY YEAR.

ALSO KNOWN AS DRY CREEK IN CAUSE #2066, BROADWATER COUNTY.

41I 2262 00

ACCORDING TO FINDING OF FACT NO.11 IN CAUSE NO. 2066, BROADWATER COUNTY, THIS APPROPRIATION USES WATER DURING THE MONTHS OF SEPTEMBER, OCTOBER, NOVEMBER, DECEMBER, JANUARY, FEBRUARY, MARCH AND APRIL OF EACH AND EVERY YEAR.

ALSO KNOWN AS DRY CREEK IN CAUSE #2066, BROADWATER COUNTY

THE SOURCE OF WATER IS LIMITED TO THE AVAILABLE WATER UPSTREAM FROM THE WEST SECTION LINE OF SEC 7, TWP 04N, RGE 02E, BROADWATER COUNTY.

E065 - Crow Creek

Water Right Number

REMARK

41I 36107 00

MAMMOTH SPRINGS ARISE IN PLUNKET LAKE WHICH IS A RESERVOIR ON WARM SPRINGS CREEK. THE WATER IS RELEASED FROM A GATEWORKS IN THE DAM IMPOUNDING PLUNKET LAKE. THIS RIGHT CLAIMS THE DIRECT FLOW OF MAMMOTH SPRINGS.

ALSO KNOWN AS MAMMOTH SPRINGS

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 4.50 CFS . 41I 6748-00, 41I 36107-00.

UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT FOR 4.50 CFS.

41I 36147 00

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED 1/3 INTEREST IN A SINGLE WATER RIGHT TO 5.00 CFS. 41I 3394-00, 41I 3794-00, 41I 36147-00. THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 5.00 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A WATER DISTRIBUTION AGREEMENT FILED 7/29/1998 LOCATED IN CASE FILE 41I-286.

41I 36148 00

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT TO 8.50 CFS. 41I 3395-00, 41I 3793-00, 41I 15243-00, 41I 36148-00, 41I 46163-00. THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 8.50 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 4/17/1998 LOCATED IN CASE FILE 41I-286.

UNDIVIDED 1/10 INTEREST IN A SINGLE WATER RIGHT FOR 8.50 CFS.

WATER DIVERTED FROM THE WILLOW SWAMP CANAL IS CONVEYED TO WARM SPRINGS CREEK WHICH IS USED AS A NATURAL CARRIER TO THE SECONDARY POINT OF DIVERSION NO. 2.

41I 37800 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 2.50 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/1998 AND LOCATED IN CASE FILE 41I-250.

UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT FOR 2.50 CFS.

41I 37813 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW RATE OF 3.13 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/1998 LOCATED IN THE CASE AND CLAIM FILES.

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 3.13 CFS . 41I 1049-00, 41I 37813-00.

UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT FOR 3.13 CFS.

41I 37815 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW RATE OF 7.50 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/1998 LOCATED IN THE CASE AND CLAIM FILES.

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 7.50 CFS . 41I 1048-00, 41I 37815-00.

UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT FOR 7.50 CFS.

41I 37816 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW RATE OF 4.00 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/1998 LOCATED IN THE CASE AND CLAIM FILES.

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 4.00 CFS . 41I 1050-00, 41I 37816-00.

UNDIVIDED 1/2 INTEREST IN A SINGLE WATER RIGHT FOR 4.00 CFS.

41I 37817 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW RATE OF 2.50 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 5/26/1998 LOCATED IN THE CASE AND CLAIM FILES.

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 2.50 CFS . 41I 1051-00, 41I 37800-00, 41I 37817-00.

UNDIVIDED 1/4 INTEREST IN A SINGLE WATER RIGHT FOR 2.50 CFS.

E065 - Crow Creek

Water Right Number

REMARK

41I 46163 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 8.50 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 4/17/1998 LOCATED IN CASE FILE 41I-287.

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 8.50 CFS . 41I 3395-00, 41I 3793-00, 41I 15243-00, 41I 36148-00, 41I 46163-00.

UNDIVIDED 3/10 INTEREST IN A SINGLE WATER RIGHT FOR 8.50 CFS.

41I 46165 00

A DAM IS USED TO DIVERT WASTE WATER COLLECTED IN A CULVERT UNDER A ROAD AT THE POINT OF DIVERSION.

41I 3393 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW RATE OF 10.00 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A WATER DISTRIBUTION AGREEMENT FILED 7/29/1998 LOCATED IN THE CASE FILE 41I-250.

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED 1/3 INTEREST IN A SINGLE WATER RIGHT TO 10.00 CFS. 41I 3393-00, 41I 36146-00, 41I 3795-00.

41I 3394 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW RATE OF 5.00 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A WATER DISTRIBUTION AGREEMENT FILED 7/29/1998 LOCATED IN THE CASE FILE 41I-250.

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED 1/3 INTEREST IN A SINGLE WATER RIGHT TO 5.00 CFS. 41I 3394-00, 41I 3794-00, 41I 36147-00.

41I 3395 00

THE PARTIES TO THE UNDIVIDED INTEREST USE THE FULL FLOW OF 8.50 CFS ON A ROTATING BASIS AS MUTUALLY AGREED IN A STIPULATION FILED 4/17/1998 LOCATED IN CASE FILE 41I-250.

THE WATER RIGHTS FOLLOWING THIS STATEMENT HAVE AN UNDIVIDED INTEREST IN A SINGLE WATER RIGHT FOR 8.50 CFS . 41I 3395-00, 41I 3793-00, 41I 15243-00, 41I 36148-00, 41I 46163-00.

UNDIVIDED 3/10 INTEREST IN A SINGLE WATER RIGHT FOR 8.50 CFS.

WATER DIVERTED FROM THE WILLOW SWAMP CANAL IS CONVEYED TO WARM SPRINGS CREEK WHICH IS USED AS A NATURAL CARRIER TO THE SECONDARY POINT OF DIVERSION NO. 2.

41I 49555 00

A SECONDARY DIVERSION APPEARS TO BE LOCATED AT NW NWNW SEC 28 T5N R2E. THIS DIVERSION IS FOR WATER DELIVERED BY THE BROADWATER-MISSOURI WEST SIDE CANAL UNDER THE AGREEMENTS IN CASE 41-5.

THE FOLLOWING CLAIMS HAVE UNDIVIDED HALF INTERESTS IN A SINGLE EXISTING WATER RIGHT FOR 5 CFS. USE OF THE RIGHTS IS SUBJECT TO DISTRIBUTION AGREEMENTS FILED WITH THE WATER COURT. SEE CASE 41I-5 AND THE CLAIM FILES FOR MORE INFORMATION. 41I 49555-00 AND 41I 128032-00

USE OF THE FOLLOWING CLAIMS INCLUDES THE USE OF WATER FROM THE BROADWATER-MISSOURI WESTSIDE CANAL, UP TO THEIR COMBINED 5.00 CFS FLOW RATE, UNDER THE TERMS AND CONDITIONS SET FORTH IN AGREEMENTS FILED WITH THE WATER COURT. SEE CASE 41I-A5 AND THE CLAIM FILES FOR MORE INFORMATION. 41I 49555-00 AND 41I 128032-00