

ABSTRACT OF WATER RIGHTS WHICH ARE SUBJECT TO THE COMPACT
BETWEEN THE STATE OF MONTANA AND THE UNITED STATES OF AMERICA
FOR GLACIER NATIONAL PARK, 85-20-401, M.C.A.

APPENDIX 1.B - GLACIER NATIONAL PARK

.I RESERVED WATER RIGHTS FOR CONSUMPTIVE USE AT GLACIER NATIONAL PARK UNDER THE ACT OF MAY 11, 1910, 36 STAT. 354.

. PRELIMINARY DECREE NORTH FORK FLATHEAD RIVER BASIN 76LJ
DECREE ABSTRACT OF WATER COURT

. Water Right Number:

.i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (North Fork Areas.)

.ii Source: Water tributary to the North Fork of the Flathead River.

.iii Priority Date: May 11, 1910.

.iv Flow Rate: Maximum flow rate is 70 gallons per minute (gpm).

.v Volume: 4.70 AFY

.vi Period of Use: January 1 - December 31.

.vii Points and Means of Diversion: The point of diversion is in the vicinity of Longitude 114 degrees 12 minutes and 04.52 seconds west; Latitude 48 degrees 49 minutes and 49.34 seconds north; Longitude 114 degrees 11 minutes and 33.45 seconds west; Latitude 48 degrees 41 minutes and 51.41 seconds north; Longitude 114 degrees

20 minutes and 41.00 seconds west; Latitude 48 degrees 56 minutes and 07.42 seconds north; Longitude 114 degrees 13 minutes and 26.34 seconds west; Latitude 48 degrees 43 minutes and 20.43 seconds north; Longitude 114 degrees 11 minutes and 25.24 seconds west; Latitude 48 degrees 41 minutes and 53.27 seconds north; Longitude 114 degrees 16 minutes and 46.57 seconds west; Latitude 48 degrees 47 minutes and 01.03 seconds north.

.viii

Place of Use: The place of use is in the vicinity of Longitude 114 degrees 12 minutes and 04.52 seconds west; Latitude 48 degrees 49 minutes and 49.34 seconds north; Longitude 114 degrees 11 minutes and 33.45 seconds west; Latitude 48 degrees 41 minutes and 51.41 seconds north; Longitude 114 degrees 20 minutes and 41.00 seconds west; Latitude 48 degrees 56 minutes and 07.42 seconds north; Longitude 114 degrees 13 minutes and 26.34 seconds west; Latitude 48 degrees 43 minutes and 20.43 seconds north; Longitude 114 degrees 11 minutes and 25.24 seconds west; Latitude 48 degrees 41 minutes and 53.27 seconds north; Longitude 114 degrees 16 minutes and 46.57 seconds west; Latitude 48 degrees 47 minutes and 01.03 seconds north.

.ix

Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

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. Water Right Number:

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Backcountry Use.)
- .ii Source: Water tributary to the North Fork of the Flathead River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: No flow rate has been defined for this right.
- .v Volume: 1.98 AFY
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: Any point within the boundary of Glacier National Park and the North Fork Flathead River Basin.
- .viii Place of Use: Any point within the boundary of Glacier National Park and the North Fork Flathead River Basin.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).

Water Right Number:

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Backcountry Patrol Cabins.)
- .ii Source: Water tributary to the North Fork of the Flathead River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: Maximum flow rate is 55 gpm.
- .v Volume: 2.06 AFY
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: The point of diversion is in the vicinity of Patrol Cabins located at Longitude 113 degrees 56 minutes and 35.40 seconds west, Latitude 48 degrees 37 minutes and 33.28 seconds north; Longitude 114 degrees 25 minutes and 14.57 seconds west, Latitude 48 degrees 57 minutes and 37.17 seconds north; Longitude 114 degrees 20 minutes and 24.70 seconds west, Latitude 48 degrees 56 minutes and 02.46 seconds north; Longitude 114 degrees 14 minutes and 46.40 seconds west, Latitude 48 degrees 58 minutes and 38.80 seconds north; Longitude 114 degrees 21 minutes and 37.77 seconds west, Latitude 48 degrees 52 minutes and 33.12 seconds north; Longitude 114 degrees 11 minutes and 30.56 seconds west, Latitude 48 degrees 49 minutes and 39.92 seconds north; Longitude 114 degrees 08 minutes and 05.42 seconds west, Latitude 48 degrees 49 minutes and 18.98 seconds north; Longitude 114 degrees 01 minute and

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21.74 seconds west, Latitude 48 degrees 46 minutes and 36.63 seconds north; Longitude 114 degrees 07 minutes and 43.89 seconds west, Latitude 48 degrees 44 minutes and 25.95 seconds north; Longitude 114 degrees 01 minutes and 34.14 seconds west, Latitude 48 degrees 37 minutes and 24.02 seconds north.

.viii

Place of Use: The place of use is in the vicinity of Patrol Cabins located at Longitude 113 degrees 56 minutes and 35.40 seconds west, Latitude 48 degrees 37 minutes and 33.28 seconds north; Longitude 114 degrees 25 minutes and 14.57 seconds west, Latitude 48 degrees 57 minutes and 37.17 seconds north; Longitude 114 degrees 20 minutes and 24.70 seconds west, Latitude 48 degrees 56 minutes and 02.46 seconds north; Longitude 114 degrees 14 minutes and 46.40 seconds west, Latitude 48 degrees 58 minutes and 38.80 seconds north; Longitude 114 degrees 21 minutes and 37.77 seconds west, Latitude 48 degrees 52 minutes and 33.12 seconds north; Longitude 114 degrees 11 minutes and 30.56 seconds west, Latitude 48 degrees 49 minutes and 39.92 seconds north; Longitude 114 degrees 08 minutes and 05.42 seconds west, Latitude 48 degrees 49 minutes and 18.98 seconds north; Longitude 114 degrees 01 minute and 21.74 seconds west, Latitude 48 degrees 46 minutes and 36.63 seconds north; Longitude 114 degrees 07 minutes and 43.89 seconds west, Latitude 48 degrees 44 minutes and 25.95 seconds north; Longitude 114 degrees 01 minutes and 34.14 seconds west, Latitude 48 degrees 37 minutes and 24.02 seconds north.

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Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and

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the State of Montana, codified at
§85-20-401 M.C.A. (1995)

PRELIMINARY DECREE MIDDLE FORK FLATHEAD RIVER BASIN 76I
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (McDonald Creek Areas.)
- .ii Source: Water tributary to McDonald Creek.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: Maximum flow rate is 1,720 gpm.
- .v Volume: 246.00 AFY
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: The point of diversion is in the vicinity of the McDonald Creek Area located at Longitude 113 degrees 49 minutes and 00.50 seconds west, Latitude 48 degrees 40 minutes and 43.71 seconds north; Longitude 113 degrees 59 minutes and 02.93 seconds west, Latitude 48 degrees 32 minutes and 50.57 seconds north; Longitude 113 degrees 59 minutes and 05.56 seconds west, Latitude 48 degrees 30 minutes and 08.43 seconds north; Longitude 113 degrees 52 minutes and 38.97 seconds west, Latitude 48 degrees 37 minutes and 02.26 seconds north; Longitude 113 degrees 53 minutes and 02.48 seconds west, Latitude 48 degrees 36 minutes and 21.40 seconds north; Longitude 113 degrees 52 minutes and 16.46 seconds west, Latitude 48 degrees 38 minutes and 20.61 seconds north; Longitude 113 degrees 47 minutes

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and 06.09 seconds west, Latitude 48 degrees 36 minutes and 19.26 seconds north; Longitude 113 degrees 46 minutes and 16.58 seconds west, Latitude 48 degrees 46 minutes and 14.36 seconds north; Longitude 113 degrees 58 minutes and 50.40 seconds west, Latitude 48 degrees 31 minutes and 28.57 seconds north; Longitude 113 degrees 59 minutes and 36.12 seconds west, Latitude 48 degrees 31 minutes and 44.00 seconds north; Longitude 114 degrees 01 minutes and 23.98 seconds west, Latitude 48 degrees 30 minutes and 33.28 seconds north.

.viii

Place of Use: The place of use is in the vicinity of the McDonald Creek Area at Longitude 113 degrees 49 minutes and 00.50 seconds west, Latitude 48 degrees 40 minutes and 43.71 seconds north; Longitude 113 degrees 59 minutes and 02.93 seconds west, Latitude 48 degrees 32 minutes and 50.57 seconds north; Longitude 113 degrees 59 minutes and 05.56 seconds west, Latitude 48 degrees 30 minutes and 08.43 seconds north; Longitude 113 degrees 52 minutes and 38.97 seconds west, Latitude 48 degrees 37 minutes and 02.26 seconds north; Longitude 113 degrees 53 minutes and 02.48 seconds west, Latitude 48 degrees 36 minutes and 21.40 seconds north; Longitude 113 degrees 52 minutes and 16.46 seconds west, Latitude 48 degrees 38 minutes and 20.61 seconds north; Longitude 113 degrees 47 minutes and 06.09 seconds west, Latitude 48 degrees 36 minutes and 19.26 seconds north; Longitude 113 degrees 46 minutes and 16.58 seconds west, Latitude 48 degrees 46 minutes and 14.36 seconds north; Longitude 113 degrees 58 minutes and 50.40 seconds west, Latitude 48 degrees 31 minutes and 28.57 seconds

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north; Longitude 113 degrees 59 minutes and 36.12 seconds west, Latitude 48 degrees 31 minutes and 44.00 seconds north; Longitude 114 degrees 01 minutes and 23.98 seconds west, Latitude 48 degrees 30 minutes and 33.28 seconds north.

.ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Middle Fork Areas.)
- .ii Source: Water tributary to the Middle Fork of the Flathead River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: Maximum flow rate is 10 gpm.
- .v Volume: 0.70 AFY
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: The point of diversion is in the vicinity of Longitude 113 degrees 50 minutes and 15.36 seconds west, Latitude 48 degrees 46 minutes and 59.02 seconds north; Longitude 113 degrees 36 minutes and 09.05 seconds west, Latitude 48 degrees 16 minutes and 26.86 seconds north.
- .viii Place of Use: The place of use is in the vicinity of Longitude 113 degrees 50 minutes and 15.36 seconds west, Latitude 48 degrees 46 minutes and 59.02 seconds north; Longitude 113 degrees 36 minutes and 09.05 seconds west, Latitude 48 degrees 16 minutes and 26.86 seconds north.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

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. Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Backcountry Use.)
- .ii Source: Water tributary to the Middle Fork of the Flathead River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: No flow rate has been defined for this right.
- .v Volume: 2.42 AFY
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: Any point within the boundary of Glacier National Park and the Middle Fork Flathead River Basin.
- .viii Place of Use: Any place within the boundary of Glacier National Park and the Middle Fork Flathead River Basin.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Backcountry Patrol Cabins.)
- .ii Source: Water tributary to the Middle Fork of the Flathead River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: Maximum flow rate is 55 gpm.
- .v Volume: 2.06 AFY
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: The point of diversion is in the vicinity of Patrol Cabins located at Longitude 113 degrees 46 minutes and 32.25 seconds west, Latitude 48 degrees 46 minutes and 22.66 seconds north; Longitude 113 degrees 49 minutes and 15.58 seconds west, Latitude 48 degrees 48 minutes and 36.26 seconds north; Longitude 113 degrees 45 minutes and 47.40 seconds west, Latitude 48 degrees 43 minutes and 25.93 seconds north; Longitude 113 degrees 47 minutes and 04.04 seconds west, Latitude 48 degrees 36 minutes and 21.99 seconds north; Longitude 113 degrees 52 minutes and 47.78 seconds west, Latitude 48 degrees 29 minutes and 52.18 seconds north; Longitude 113 degrees 45 minutes and 17.73 seconds west, Latitude 48 degrees 31 minutes and 38.19 seconds north; Longitude 113 degrees 33 minutes and 59.91 seconds west, Latitude 48 degrees 32 minutes and 51.50 seconds north; Longitude 113 degrees 47 minutes

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and 44.16 seconds west, Latitude 48 degrees 26 minutes and 23.87 seconds north; Longitude 113 degrees 41 minutes and 15.57 seconds west, Latitude 48 degrees 29 minutes and 46.54 seconds north; Longitude 113 degrees 38 minutes and 58.26 seconds west, Latitude 48 degrees 24 minutes and 58.22 seconds north; Longitude 113 degrees 27 minutes and 32.79 seconds west, Latitude 48 degrees 24 minutes and 53.88 seconds north; Longitude 113 degrees 32 minutes and 36.72 seconds west, Latitude 48 degrees 20 minutes and 07.67 seconds north; Longitude 113 degrees 27 minutes and 21.84 seconds west, Latitude 48 degrees 17 minutes and 10.80 seconds north.

.viii

Place of Use: The place of use is in the vicinity of Patrol Cabins located at Longitude 113 degrees 46 minutes and 32.25 seconds west, Latitude 48 degrees 46 minutes and 22.66 seconds north; Longitude 113 degrees 49 minutes and 15.58 seconds west, Latitude 48 degrees 48 minutes and 36.26 seconds north; Longitude 113 degrees 45 minutes and 47.40 seconds west, Latitude 48 degrees 43 minutes and 25.93 seconds north; Longitude 113 degrees 47 minutes and 04.04 seconds west, Latitude 48 degrees 36 minutes and 21.99 seconds north; Longitude 113 degrees 52 minutes and 47.78 seconds west, Latitude 48 degrees 29 minutes and 52.18 seconds north; Longitude 113 degrees 45 minutes and 17.73 seconds west, Latitude 48 degrees 31 minutes and 38.19 seconds north; Longitude 113 degrees 33 minutes and 59.91 seconds west, Latitude 48 degrees 32 minutes and 51.50 seconds north; Longitude 113 degrees 47 minutes and 44.16 seconds west, Latitude 48 degrees 26 minutes and 23.87 seconds

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north; Longitude 113 degrees 41 minutes and 15.57 seconds west, Latitude 48 degrees 29 minutes and 46.54 seconds north; Longitude 113 degrees 38 minutes and 58.26 seconds west, Latitude 48 degrees 24 minutes and 58.22 seconds north; Longitude 113 degrees 27 minutes and 32.79 seconds west, Latitude 48 degrees 24 minutes and 53.88 seconds north; Longitude 113 degrees 32 minutes and 36.72 seconds west, Latitude 48 degrees 20 minutes and 07.67 seconds north; Longitude 113 degrees 27 minutes and 21.84 seconds west, Latitude 48 degrees 17 minutes and 10.80 seconds north.

.ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE ST. MARY RIVER BASIN 40T
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Northern Border Areas.)
- .ii Source: Water tributary to the Waterton River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: Maximum flow rate is 20 gpm.
- .v Volume: 2.20 AFY
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: The point of diversion is in the vicinity of Waterton Lake located at Longitude 113 degrees 53 minutes and 28.27 seconds west, Latitude 48 degrees 57 minutes and 28.59 seconds north; Longitude 113 degrees 42 minutes and 39.49 seconds west, Latitude 48 degrees 55 minutes and 53.69 seconds north.
- .viii Place of Use: The place of use is in the vicinity of Waterton Lake located at Longitude 113 degrees 53 minutes and 28.27 seconds west, Latitude 48 degrees 57 minutes and 28.59 seconds north; Longitude 113 degrees 42 minutes and 39.49 seconds west, Latitude 48 degrees 55 minutes and 53.69 seconds north.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact

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between the United States of America and
the State of Montana, codified at
§85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Many Glacier Area).
- .ii Source: Water tributary to Swiftcurrent Creek.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: Maximum flow rate is 600 gpm.
- .v Volume: 166.40 AFY
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: The point of diversion is in the vicinity of the Many Glacier Area located at Longitude 113 degrees 31 minutes and 28.64 seconds west, Latitude 48 degrees 49 minutes and 51.33 seconds north; Longitude 113 degrees 40 minutes and 13.22 seconds west, Latitude 48 degrees 47 minutes and 50.04 seconds north; Longitude 113 degrees 40 minutes and 06.63 seconds west, Latitude 48 degrees 47 minutes and 50.65 seconds north; Longitude 113 degrees 39 minutes and 22.20 seconds west, Latitude 48 degrees 47 minutes and 46.66 seconds north.
- .viii Place of Use: The place of use is in the vicinity of the Many Glacier Area located at Longitude 113 degrees 31 minutes and 28.64 seconds west, Latitude 48 degrees 49 minutes and 51.33 seconds north; Longitude 113 degrees 40 minutes and 13.22 seconds west, Latitude 48 degrees 47 minutes and 50.04 seconds north; Longitude 113 degrees

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40 minutes and 06.63 seconds west,
Latitude 48 degrees 47 minutes and 50.65
seconds north; Longitude 113 degrees 39
minutes and 22.20 seconds west, Latitude
48 degrees 47 minutes and 46.66 seconds
north.

.ix

Remarks: This is a Reserved Water
Right which is subject to the Compact
between the United States of America and
the State of Montana, codified at
§85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Saint Mary Area).
- .ii Source: Water tributary to the Saint Mary River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: Maximum flow rate is 915 gpm.
- .v Volume: 128.40 AFY
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: The point of diversion is in the vicinity of the Saint Mary Lake Areas located at Longitude 113 degrees 43 minutes and 00.58 seconds west, Latitude 48 degrees 41 minutes and 42.67 seconds north; Longitude 113 degrees 31 minutes and 04.91 seconds west, Latitude 48 degrees 41 minutes and 51.07 seconds north; Longitude 113 degrees 26 minutes and 18.45 seconds west, Latitude 48 degrees 44 minutes and 50.84 seconds north; Longitude 113 degrees 25 minutes and 40.42 seconds west, Latitude 48 degrees 44 minutes and 16.05 seconds north.
- .viii Place of Use: The place of use is in the vicinity of the Saint Mary Lake Areas located at Longitude 113 degrees 43 minutes and 00.58 seconds west, Latitude 48 degrees 41 minutes and 42.67 seconds north; Longitude 113 degrees 31 minutes and 04.91 seconds west, Latitude 48 degrees 41 minutes and 51.07 seconds

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north; Longitude 113 degrees 26 minutes and 18.45 seconds west, Latitude 48 degrees 44 minutes and 50.84 seconds north; Longitude 113 degrees 25 minutes and 40.42 seconds west, Latitude 48 degrees 44 minutes and 16.05 seconds north.

.ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Backcountry Use).
- .ii Source: Water tributary to the Saint Mary River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: No flow rate has been defined for this right.
- .v Volume: 2.02 AFY
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: Any point within the boundary of Glacier National Park and the Saint Mary River Basin.
- .viii Place of Use: Any point within the boundary of Glacier National Park and the Saint Mary River Basin.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Backcountry Patrol Cabins).
- .ii Source: Water tributary to the Saint Mary River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: Maximum flow rate is 40 gpm.
- .v Volume: 1.50 AFY
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: The point of diversion is in the vicinity of Patrol Cabins located at Longitude 113 degrees 54 minutes and 18.49 seconds west, Latitude 48 degrees 59 minutes and 54.29 seconds north; Longitude 113 degrees 54 minutes and 22.87 seconds west, Latitude 48 degrees 53 minutes and 45.91 seconds north; Longitude 113 degrees 37 minutes and 20.97 seconds west, Latitude 48 degrees 59 minutes and 09.93 seconds north; Longitude 113 degrees 35 minutes and 55.61 seconds west, Latitude 48 degrees 54 minutes and 35.91 seconds north; Longitude 113 degrees 54 minutes and 28.25 seconds west, Latitude 48 degrees 51 minutes and 54.19 seconds north; Longitude 113 degrees 42 minutes and 15.17 seconds west, Latitude 48 degrees 37 minutes and 41.12 seconds north; Longitude 113 degrees 35 minutes and 19.30 seconds west, Latitude 48 degrees 40 minutes and 47.35 seconds north.

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.viii Place of Use: The place of use is in the vicinity of Patrol Cabins located at Longitude 113 degrees 54 minutes and 18.49 seconds west, Latitude 48 degrees 59 minutes and 54.29 seconds north; Longitude 113 degrees 54 minutes and 22.87 seconds west, Latitude 48 degrees 53 minutes and 45.91 seconds north; Longitude 113 degrees 37 minutes and 20.97 seconds west, Latitude 48 degrees 59 minutes and 09.93 seconds north; Longitude 113 degrees 35 minutes and 55.61 seconds west, Latitude 48 degrees 54 minutes and 35.91 seconds north; Longitude 113 degrees 54 minutes and 28.25 seconds west, Latitude 48 degrees 51 minutes and 54.19 seconds north; Longitude 113 degrees 42 minutes and 15.17 seconds west, Latitude 48 degrees 37 minutes and 41.12 seconds north; Longitude 113 degrees 35 minutes and 19.30 seconds west, Latitude 48 degrees 40 minutes and 47.35 seconds north.

.ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE TWO MEDICINE RIVER BASIN 41M
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Two Medicine Areas).
- .ii Source: Water tributary to the Two Medicine River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: Maximum flow rate is 70 gpm.
- .v Volume: 6.40 AFY.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: The point of diversion is in the vicinity of Two Medicine Lake located at Longitude 113 degrees 19 minutes and 45.48 seconds west, Latitude 48 degrees 30 minutes and 17.93 seconds north.
- .viii Place of Use: The place of use is in the vicinity of Two Medicine Lake located at Longitude 113 degrees 19 minutes and 45.48 seconds west, Latitude 48 degrees 30 minutes and 17.93 seconds north.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

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. Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Backcountry Use).
- .ii Source: Water tributary to the Two Medicine River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: No flow rate has been defined for this right.
- .v Volume: 0.38 AFY.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: Any point within the boundary of Glacier National Park and the Two Medicine River Basin.
- .viii Place of Use: Any point within the boundary of Glacier National Park and the Two Medicine River Basin.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Backcountry Patrol Cabins).
- .ii Source: Water tributary to the Two Medicine River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: Maximum flow rate is 5 gpm.
- .v Volume: 0.19 AFY.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: The point of diversion is in the vicinity of a Patrol Cabin located at Longitude 113 degrees 21 minutes and 56.27 seconds west, Latitude 48 degrees 29 minutes and 13.53 seconds north.
- .viii Place of Use: The place of use is in the vicinity of a Patrol Cabin located at Longitude 113 degrees 21 minutes and 56.27 seconds west, Latitude 48 degrees 29 minutes and 13.53 seconds north.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE CUT BANK RIVER BASIN 41L
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Backcountry Use).
- .ii Source: Water tributary to the Cut Bank River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: No flow rate has been defined for this right.
- .v Volume: 0.18 AFY.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: Any point within the boundary of Glacier National Park and the Cut Bank River Basin.
- .viii Place of Use: Any point within the boundary of Glacier National Park and the Cut Bank River Basin.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Backcountry Patrol Cabins.)
- .ii Source: Water tributary to the Cut Bank River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: Maximum flow rate is 5 gpm.
- .v Volume: 0.19 AFY.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: The point of diversion is in the vicinity of a Patrol Cabin located at Longitude 113 degrees 22 minutes and 33.01 seconds west, Latitude 48 degrees 36 minutes and 21.41 seconds north.
- .viii Place of Use: The place of use is in the vicinity of a Patrol Cabin located at Longitude 113 degrees 22 minutes and 33.01 seconds west, Latitude 48 degrees 36 minutes and 21.41 seconds north.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

Water Right Number

- .i Purpose (Use): Commercial, domestic, irrigation and administrative uses within Glacier National Park (Backcountry Use.)
- .ii Source: Water tributary to the Milk River.
- .iii Priority Date: May 11, 1910.
- .iv Flow Rate: No flow rate has been defined for this right.
- .v Volume: 0.02 AFY.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: Any point within the boundary of Glacier National Park and the Milk River Basin.
- .viii Place of Use: Any point within the boundary of Glacier National Park and the Milk River Basin.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).

.II RESERVED WATER RIGHTS FOR NON-CONSUMPTIVE USE IN CATEGORY 1
STREAMS AT GLACIER NATIONAL PARK UNDER THE ACT OF MAY 11, 1910,
36 STAT. 354.

. PRELIMINARY DECREE NORTH FORK FLATHEAD RIVER BASIN 76LJ
DECREE ABSTRACT OF WATER COURT

. Water Right Number:

.i Purpose (Use): Instream flow uses.

.ii Source: Agassiz Creek and all of its
tributaries.

.iii Priority Date: May 11, 1910

.iv Flow Rate: Entire flow rate of
source in excess of amount diverted within
this basin by rights described in Article
III.C.2 of the Compact between the United
States of America and the State of Montana,
codified at §85-20-401 M.C.A. (1995).

.v Period of Use: January 1 - December
31.

.vi Points and Means of Diversion:
(Beginning and Ending Point of Instream
Flow) Beginning where each segment of
Agassiz Creek or any of its tributaries
arises on the Park, or enters the Park, and
ending where each segment of Agassiz Creek
or any of its tributaries flows out of the
Park or terminates by confluence with
another stream included in this Decree.

.vii Place of Use: Within the Park.

.viii Remarks: This is a Reserved Water Right
which is subject to the Compact between the
United States of America and the State of
Montana, codified at §85-20-401 M.C.A.
(1995)

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. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Akokala Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Akokala Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Akokala Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Anaconda Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Anaconda Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Anaconda Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Bowman Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Bowman Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Bowman Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Camas Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Camas Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Camas Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number:
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Cummings Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Cummings Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Cummings Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Ford Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Ford Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Ford Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number:
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Jefferson Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Jefferson Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Jefferson Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Kintla Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Kintla Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Kintla Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Kishenehn Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Kishenehn Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Kishenehn Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number:
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Logging Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Logging Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Logging Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Long Bow Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Long Bow Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Long Bow Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Long Knife Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Long Knife Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Long Knife Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Numa Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Numa Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Numa Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Parke Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Parke Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Parke Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Pocket Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Pocket Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Pocket Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Rainbow Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Rainbow Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Rainbow Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Red Medicine Bow Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Red Medicine Bow Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Red Medicine Bow Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Sage Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Sage Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Sage Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Spruce Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Spruce Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Spruce Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number:
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Starvation Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Starvation Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Starvation Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE MIDDLE FORK FLATHEAD RIVER BASIN 76I
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Ahern Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Ahern Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Ahern Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Alder Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Alder Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Alder Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Autumn Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Autumn Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Autumn Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Avalanche Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Avalanche Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Avalanche Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Cattle Queen Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Cattle Queen Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Cattle Queen Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Coal Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Coal Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Coal Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Continental Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Continental Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Continental Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Debris Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Debris Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Debris Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Elk Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Elk Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Elk Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Fern Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Fern Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Fern Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Fish Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Fish Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Fish Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Flattop Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Flattop Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Flattop Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Haystack Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Haystack Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Haystack Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Hidden Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Hidden Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Hidden Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Howe Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Howe Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Howe Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Jackson Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Jackson Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Jackson Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Kipp Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Kipp Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Kipp Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Lincoln Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Lincoln Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Lincoln Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Logan Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Logan Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Logan Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Longfellow Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Longfellow Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Longfellow Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Mc Gee Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Mc Gee Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Mc Gee Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Mineral Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Mineral Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Mineral Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Muir Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Muir Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Muir Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Nyack Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Nyack Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Nyack Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Ole Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Ole Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Ole Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Pacific Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Pacific Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Pacific Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Park Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Park Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Park Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Peril Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Peril Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Peril Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Pinchot Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Pinchot Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Pinchot Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Shields Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Shields Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Shields Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Snyder Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Snyder Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Snyder Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Sprague Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Sprague Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Sprague Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Stimson Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Stimson Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Stimson Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Thompson Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Thompson Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Thompson Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Trapper Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Trapper Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Trapper Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Upper Bear Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Upper Bear Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Upper Bear Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i (Use): Instream flow uses.
- .ii Source: Walton Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Walton Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Walton Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE TWO MEDICINE RIVER BASIN 41M
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Appistoki Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Appistoki Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Appistoki Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Aster Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Aster Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Aster Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Coonsa Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Coonsa Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Coonsa Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Dry Fork Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Dry Fork Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Dry Fork Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Fortymile Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Fortymile Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Fortymile Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Fortyone Mile Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Fortyone Mile Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Fortyone Mile Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Midvale Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Midvale Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Midvale Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Paradise Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Paradise Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Paradise Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Railroad Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Railroad Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Railroad Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Two Medicine Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Two Medicine Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Two Medicine Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Upper Summit Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Upper Summit Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Upper Summit Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE CUT BANK RIVER BASIN 41L
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Atlantic Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Atlantic Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Atlantic Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Lake Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Lake Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Lake Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: North Fork Cut Bank Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of North Fork Cut Bank Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of North Fork Cut Bank Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE ST. MARY RIVER BASIN 40T
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Allen Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Allen Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Allen Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

Appendix 1.B

Abstract

Glacier National Park

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Appekunny Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Appekunny Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Appekunny Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Baring Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Baring Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Baring Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Belly River and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Belly River or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Belly River or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Boulder Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Boulder Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Boulder Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Boundary Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Boundary Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Boundary Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Camp Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Camp Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Camp Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Cataract Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Cataract Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Cataract Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Cleveland Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Cleveland Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Cleveland Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Grinnell Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Grinnell Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Grinnell Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Hudson Bay Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Hudson Bay Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Hudson Bay Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Iceberg Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Iceberg Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Iceberg Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Kaina Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Kaina Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Kaina Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Kennedy Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Kennedy Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Kennedy Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Kootenai Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Kootenai Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Kootenai Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Lee Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Lee Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Lee Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Lunch Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Lunch Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Lunch Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Medicine Owl Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Medicine Owl Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Medicine Owl Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Mokowanis River and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Mokowanis River or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Mokowanis River or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: North Fork Belly River and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of North Fork Belly River or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of North Fork Belly River or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Olson Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Olson Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Olson Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Otatso Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Otatso Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Otatso Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Pass Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Pass Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Pass Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Ptarmigan Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Ptarmigan Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Ptarmigan Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Pyramid Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Pyramid Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Pyramid Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Red Eagle Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Red Eagle Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Red Eagle Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Redgap Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Redgap Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Redgap Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Reynolds Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Reynolds Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Reynolds Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Rose Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Rose Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Rose Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Siyeh Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Siyeh Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Siyeh Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: South Fork Valentine Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of South Fork Valentine Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of South Fork Valentine Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: St. Mary River and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of St. Mary River or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of St. Mary River or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Street Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Street Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Street Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Swiftcurrent Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Swiftcurrent Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Swiftcurrent Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Thunderbird Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Thunderbird Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Thunderbird Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Two Dog Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Two Dog Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Two Dog Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Valentine Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Valentine Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Valentine Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Virginia Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Virginia Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Virginia Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Waterton River and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Waterton River or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Waterton River or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

- . Water Right Number
- .i Purpose (Use): Instream flow uses.
 - .ii Source: Whitecrow Creek and all of its tributaries.
 - .iii Priority Date: May 11, 1910
 - .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
 - .v Period of Use: January 1 - December 31.
 - .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Whitecrow Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Whitecrow Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
 - .vii Place of Use: Within the Park.
 - .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Wilbur Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Wilbur Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Wilbur Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Windy Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995).
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Windy Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Windy Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

.III RESERVED WATER RIGHTS FOR NONCONSUMPTIVE USE IN CATEGORY 1A
STREAMS AT GLACIER NATIONAL PARK UNDER THE ACT OF MAY 11, 1910,
36 STAT. 354.

. PRELIMINARY DECREE NORTH FORK FLATHEAD RIVER BASIN 76LJ
DECREE ABSTRACT OF WATER COURT

. Water Right Number:

.i Purpose (Use): Instream flow uses.

.ii Source: Dutch Creek and all of its
tributaries.

.iii Priority Date: May 11, 1910

.iv Flow Rate: Entire flow rate of
source in excess of amount diverted within
this basin by rights described in Article
III.C.2 of the Compact between the United
States of America and the State of Montana,
codified at §85-20-401 M.C.A. (1995) and
the amount of non-federal water rights
appurtenant to non-federal land within the
boundaries of the Park recognized under
State law with a priority date before
January 1, 1993.

.v Period of Use: January 1 - December
31.

.vi Points and Means of Diversion:
(Beginning and Ending Point of Instream
Flow) Beginning where each segment of
Dutch Creek or any of its tributaries
arises on the Park, or enters the Park, and
ending where each segment of Dutch Creek
or any of its tributaries flows out of the
Park or terminates by confluence with
another stream included in this Decree.

.vii Place of Use: Within the Park.

.viii Remarks: In the event all non-federal

Appendix 1.B

Abstract

Glacier National Park

land within this basin is acquired by the United States for the purpose of addition to the Park, Article III.C.3.b.ii will be revised to read "Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2."

. Water Right Number:

- .i Purpose (Use): Instream flow uses.
- .ii Source: Quartz Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995) and the amount of non-federal water rights appurtenant to non-federal land within the boundaries of the Park recognized under State law with a priority date before January 1, 1993.
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Quartz Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Quartz Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: In the event all non-federal land within this basin is acquired by the United States for the purpose of addition to the Park, Article III.C.3.b.ii will be revised to read "Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2."

Appendix 1.B

Abstract

Glacier National Park

PRELIMINARY DECREE MIDDLE FORK FLATHEAD RIVER BASIN 76I
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Apgar Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995) and the amount of non-federal water rights appurtenant to non-federal land within the boundaries of the Park recognized under State law with a priority date before January 1, 1993.
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Apgar Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Apgar Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: In the event all non-federal land within this basin is acquired by the United States for the purpose of addition to the Park, Article III.C.3.b.ii will be revised to read "Entire flow rate of source

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in excess of amount diverted within this basin by rights described in Article III.C.2."

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Harrison Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995) and the amount of non-federal water rights appurtenant to non-federal land within the boundaries of the Park recognized under State law with a priority date before January 1, 1993.
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Harrison Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Harrison Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: In the event all non-federal land within this basin is acquired by the United States for the purpose of addition to the Park, Article III.C.3.b.ii will be revised to read "Entire flow rate of source in excess of amount diverted within this basin by rights described in Article

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III.C.2."

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Mc Donald Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995) and the amount of non-federal water rights appurtenant to non-federal land within the boundaries of the Park recognized under State law with a priority date before January 1, 1993.
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Mc Donald Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Mc Donald Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: In the event all non-federal land within this basin is acquired by the United States for the purpose of addition to the Park, Article III.C.3.b.ii will be revised to read "Entire flow rate of source in excess of amount diverted within this basin by rights described in Article

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III.C.2."

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Canyon Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995) and the amount of non-federal water rights appurtenant to non-federal land within the boundaries of the Park recognized under State law with a priority date before January 1, 1993.
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Canyon Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Canyon Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: In the event all non-federal land within this basin is acquired by the United States for the purpose of addition to the Park, Article III.C.3.b.ii will be revised to read "Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2."

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.IV RESERVED WATER RIGHTS FOR NONCONSUMPTIVE USE IN CATEGORY 4
STREAMS AT GLACIER NATIONAL PARK UNDER THE ACT OF MAY 11, 1910,
36 STAT. 354.

. PRELIMINARY DECREE NORTH FORK FLATHEAD RIVER BASIN 76LJ
DECREE ABSTRACT OF WATER COURT

. Water Right Number:

.i Purpose (Use): Instream flow uses.

.ii Source: North Fork Flathead River
and all of its tributaries.

.iii Priority Date: May 11, 1910

.iv Flow Rate: Entire flow rate of
source in excess of amount diverted within
this basin by rights described in Article
III.C.2 of the Compact between the United
States of America and the State of Montana,
codified at §85-20-401 M.C.A. (1995), the
amount of valid existing uses recognized
under State law on December 31, 1992, and
the amount diverted for future consumptive
use up to but not exceeding:

Consumptive Use
(cubic feet per second)

January	7.5
February	7.2
March	8.9
April	#
May	#
June	#
July	40.5
August	16.2
September	11.8
October	11.8
November	12.0
December	9.0

The amount of water for future use in

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these months shall be an amount equivalent to the flow rate for all consumptive uses recognized under State law on December 31, 1992. the amount shall be adjusted to reflect the flow rates in any decree issued by a court of competent jurisdiction after December 31, 1992.

.v Period of Use: January 1 - December 31.

.vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of North Fork Flathead River or any of its tributaries arises on the Park, or enters the Park, or begins to form the boundary of the park, and ending where each segment of North Fork Flathead River or any of its tributaries flows out of the Park or ceases to form the boundary to the reserved land of the Park.

.vii Place of Use: Within or adjacent to the Park.

.viii Remarks: The existing and future non-federal diversions described in Article III.C.3.c.ii shall include diversions from groundwater which is hydrologically connected to North Fork Flathead River.

PRELIMINARY DECREE MIDDLE FORK FLATHEAD RIVER BASIN 76I
DECREE ABSTRACT OF WATER

Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Middle Fork Flathead River and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted within this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995), the amount of valid existing uses recognized under State law on December 31, 1992, and the amount diverted for future consumptive use up to but not exceeding:

Consumptive Use
(cubic feet per second)

January	7.1
February	6.9
March	8.1
April	#
May	#
June	#
July	#
August	13.7
September	9.7
October	10.6
November	11.6
December	9.2

The amount of water for future use in these months shall be an amount equivalent to the flow rate for all consumptive uses recognized under State law on December 31, 1992. The amount shall be adjusted to reflect the flow rates in any decree issued

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by a court of competent jurisdiction after December 31, 1992.

- .v Period of Use: January 1 - December 31.

- .vi Points and Means of Diversion:
(Beginning and Ending Point of Instream Flow) Beginning where each segment of Middle Fork Flathead River or any of its tributaries arises on the Park or crosses the Park boundary and enters the Park, and ending where each segment of Middle Fork Flathead River or any of its tributaries flows out of the Park or ceases to form the boundary of the Park.

- .vii Place of Use: Within or adjacent to the Park.

- .viii Remarks: The existing and future non-federal diversions described in Article III.C.3.c.ii shall include diversions from groundwater which is hydrologically connected to Middle Fork Flathead River.

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Rubideau Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted from this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995) and the amount of water rights recognized under State law with a priority date before January 1, 1993, provided that the use of such rights is consistent with federal law.
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Rubideau Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Rubideau Creek or any of its tributaries flows out of the Park or ceases to form the boundary of the Park.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE ST. MARY RIVER BASIN 40T
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Divide Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted from this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995) and the amount of water rights recognized under State law with a priority date before January 1, 1993.
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Divide Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Divide Creek or any of its tributaries flows out of the Park or ceases to form the boundary of the Park.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

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. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Jule Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted from this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995) and the amount of water rights recognized under State law with a priority date before January 1, 1993.
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Jule Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Jule Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Instream flow uses.
- .ii Source: Wild Creek and all of its tributaries.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: Entire flow rate of source in excess of amount diverted from this basin by rights described in Article III.C.2 of the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995) and the amount of water rights recognized under State law with a priority date before January 1, 1993.
- .v Period of Use: January 1 - December 31.
- .vi Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Beginning where each segment of Wild Creek or any of its tributaries arises on the Park, or enters the Park, and ending where each segment of Wild Creek or any of its tributaries flows out of the Park or terminates by confluence with another stream included in this Decree.
- .vii Place of Use: Within the Park.
- .viii Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

.V RESERVED WATER RIGHTS FOR NONCONSUMPTIVE USE IN LAKES AT GLACIER NATIONAL PARK UNDER THE ACT OF MAY 11, 1910, 36 STAT. 354.

. PRELIMINARY DECREE NORTH FORK FLATHEAD RIVER BASIN 76LJ DECREE ABSTRACT OF WATER COURT

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Akokala Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

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. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Arrow Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.

.v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.

- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Bowman Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Camas Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Cerulean Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Grace Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Gyrfalcon Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Kintla Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Lake Evangeline
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Logging Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Long Bow Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Lower Quartz Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Middle Quartz Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

Water Right Number: 76LJ 30068187

- .i Purpose (Use): Lake level uses.
- .ii Source: Numa Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Pocket Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Quartz Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Rogers Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Ruger Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Trout Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Upper Kintla Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Winona Lake (formerly Mud Lake)
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

Water Right Number:

- .i Purpose (Use): Lake level uses.
- .ii Source: Unnamed lakes, water tributary to the North Fork Flathead River.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lakes at their natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Unnamed lakes, identified by the approximate location of their center points as follows:

Adjudication

<u>Lake No.</u> <u>Number</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Basin</u>
G99	48°51'05"N	113°59'47"W	76LJ
G100	48°50'34"N	113°59'49"W	76LJ
G106	48°49'32"N	113°58'48"W	76LJ
G107	48°49'25"N	113°58'48"W	76LJ
G108	48°49'18"N	113°58'54"W	76LJ

Appendix 1.B

Abstract

Glacier National Park

G109	48°48'42"N	113°59'14"W	76LJ
G110	48°48'06"N	113°59'40"W	76LJ
G111	48°49'12"N	113°58'06"W	76LJ
G112	48°49'08"N	113°58'08"W	76LJ
G113	48°49'01"N	113°58'01"W	76LJ
G114	48°48'54"N	113°58'16"W	76LJ
G115	48°48'49"N	113°58'01"W	76LJ
G116	48°48'50"N	113°57'54"W	76LJ
G117	48°48'52"N	113°57'48"W	76LJ
G122	48°46'12"N	113°59'39"W	76LJ
G123	48°46'06"N	113°58'54"W	76LJ
G124	48°46'10"N	113°58'46"W	76LJ
G125	48°45'55"N	113°58'57"W	76LJ
G126	48°45'25"N	113°59'24"W	76LJ
G127	48°45'20"N	113°59'33"W	76LJ
G128	48°45'50"N	113°58'18"W	76LJ
G129	48°45'46"N	113°58'22"W	76LJ
G130	48°45'41"N	113°58'33"W	76LJ
G131	48°45'40"N	113°58'22"W	76LJ
G132	48°45'34"N	113°58'17"W	76LJ
G133	48°45'31"N	113°58'07"W	76LJ
G134	48°45'22"N	113°58'29"W	76LJ
G135	48°45'05"N	113°57'49"W	76LJ
G136	48°46'58"N	113°57'25"W	76LJ
G137	48°47'02"N	113°57'04"W	76LJ
G138	48°47'05"N	113°56'54"W	76LJ
G139	48°46'57"N	113°56'47"W	76LJ
G140	48°45'03"N	113°57'04"W	76LJ
G311	48°51'32"N	114°00'21"W	76LJ
G312	48°51'27"N	114°00'07"W	76LJ
G313	48°51'19"N	114°00'01"W	76LJ
G314	48°51'16"N	114°00'03"W	76LJ
G315	48°51'12"N	114°00'06"W	76LJ
G316	48°50'59"N	114°00'09"W	76LJ
G317	48°50'27"N	114°00'09"W	76LJ
G318	48°50'27"N	114°00'15"W	76LJ
G319	48°50'27"N	114°00'38"W	76LJ
G320	48°51'50"N	114°02'53"W	76LJ

Appendix 1.B

Abstract

Glacier National Park

G321	48°51'30"N	114°06'40"W	76LJ
G322	48°51'17"N	114°05'35"W	76LJ
G323	48°46'51"N	114°06'39"W	76LJ
G324	48°45'19"N	114°00'08"W	76LJ
G325	48°45'16"N	114°00'03"W	76LJ
G372	48°43'43"N	114°05'21"W	76LJ
G373	48°43'07"N	114°03'49"W	76LJ
G374	48°43'06"N	114°06'15"W	76LJ
G375	48°41'43"N	114°04'02"W	76LJ
G378	49°00'01"N	114°26'25"W	76LJ
G379	48°59'40"N	114°23'34"W	76LJ
G380	48°57'32"N	114°25'00"W	76LJ
G389	48°29'41"N	114°06'49"W	76LJ
G390	48°29'46"N	114°06'40"W	76LJ
G391	48°29'38"N	114°06'28"W	76LJ
G392	48°29'28"N	114°06'27"W	76LJ
G393	48°28'33"N	114°04'56"W	76LJ
G394	48°28'27"N	114°04'48"W	76LJ
G395	48°28'24"N	114°04'40"W	76LJ
G399	48°52'06"N	114°11'12"W	76LJ
G400	48°49'20"N	114°12'16"W	76LJ
G401	48°49'45"N	114°08'34"W	76LJ
G402	48°49'41"N	114°08'32"W	76LJ
G403	48°45'57"N	114°14'27"W	76LJ
G404	48°45'27"N	114°14'03"W	76LJ
G405	48°47'20"N	114°10'39"W	76LJ
G409	48°50'58"N	114°20'23"W	76LJ
G410	48°50'39"N	114°19'21"W	76LJ
G411	48°50'40"N	114°19'13"W	76LJ
G412	48°49'18"N	114°18'34"W	76LJ
G413	48°49'17"N	114°18'12"W	76LJ
G414	48°46'39"N	114°16'19"W	76LJ
G415	48°46'35"N	114°15'38"W	76LJ
G416	48°46'30"N	114°15'33"W	76LJ
G417	48°45'53"N	114°15'20"W	76LJ
G418	48°59'04"N	114°21'08"W	76LJ
G419	48°54'48"N	114°19'01"W	76LJ
G420	48°53'22"N	114°20'57"W	76LJ

Appendix 1.B

Abstract

Glacier National Park

G421	48°53'15"N	114°21'04"W	76LJ
G422	48°53'58"N	114°18'28"W	76LJ
G423	48°53'59"N	114°18'05"W	76LJ
G424	48°53'30"N	114°17'12"W	76LJ
G425	48°43'43"N	113°56'55"W	76LJ
G426	48°44'08"N	113°56'40"W	76LJ
G427	48°43'40"N	113°56'48"W	76LJ
G428	48°43'44"N	113°56'40"W	76LJ
G429	48°43'15"N	113°55'05"W	76LJ
G430	48°43'05"N	113°56'57"W	76LJ
G431	48°43'04"N	113°56'59"W	76LJ
G432	48°42'39"N	113°56'46"W	76LJ
G433	48°43'50"N	113°54'24"W	76LJ
G453	48°36'04"N	114°05'22"W	76LJ
G456	48°55'38"N	114°02'13"W	76LJ
G457	48°55'37"N	114°07'18"W	76LJ
G458	48°56'07"N	114°07'17"W	76LJ
G459	48°56'12"N	114°07'13"W	76LJ
G463	48°57'52"N	114°06'03"W	76LJ
G464	48°57'39"N	114°04'55"W	76LJ
G465	48°57'38"N	114°04'56"W	76LJ
G466	48°57'44"N	114°04'47"W	76LJ
G467	48°57'44"N	114°04'36"W	76LJ
G471	48°58'47"N	114°04'52"W	76LJ
G473	48°58'30"N	114°05'20"W	76LJ
G474	48°58'24"N	114°05'25"W	76LJ
G475	48°58'24"N	114°05'30"W	76LJ
G476	48°58'25"N	114°05'40"W	76LJ
G477	48°58'21"N	114°05'46"W	76LJ
G478	48°58'20"N	114°05'49"W	76LJ
G479	48°58'19"N	114°05'46"W	76LJ
G480	48°58'20"N	114°05'58"W	76LJ
G481	48°58'13"N	114°05'54"W	76LJ
G482	48°58'06"N	114°05'54"W	76LJ
G483	48°58'07"N	114°05'53"W	76LJ
G484	48°58'07"N	114°05'54"W	76LJ
G485	48°58'07"N	114°05'48"W	76LJ
G486	48°58'14"N	114°05'47"W	76LJ

Appendix 1.B

Abstract

Glacier National Park

G487	48°58'16"N	114°05'48"W	76LJ
G489	48°58'34"N	114°12'28"W	76LJ
G490	48°58'30"N	114°12'16"W	76LJ
G491	48°57'14"N	114°13'03"W	76LJ
G492	48°57'10"N	114°13'24"W	76LJ
G493	48°56'49"N	114°14'56"W	76LJ
G494	48°56'23"N	114°14'10"W	76LJ
G495	48°55'20"N	114°13'36"W	76LJ
G496	48°55'17"N	114°13'40"W	76LJ
G497	48°55'04"N	114°12'06"W	76LJ
G498	48°56'50"N	114°09'17"W	76LJ
G499	48°56'26"N	114°08'42"W	76LJ
G500	48°52'38"N	114°12'04"W	76LJ
G501	48°54'30"N	114°08'56"W	76LJ
G502	48°54'04"N	114°08'33"W	76LJ
G503	48°58'16"N	114°12'51"W	76LJ
G504	48°55'07"N	114°08'33"W	76LJ
G519	48°38'18"N	114°08'46"W	76LJ
G520	48°38'15"N	114°08'42"W	76LJ
G521	48°38'12"N	114°08'46"W	76LJ
G522	48°39'34"N	114°08'15"W	76LJ
G523	48°39'49"N	114°08'18"W	76LJ
G524	48°39'37"N	114°07'30"W	76LJ
G525	48°39'44"N	114°10'10"W	76LJ
G526	48°40'03"N	114°10'23"W	76LJ
G527	48°40'20"N	114°10'55"W	76LJ
G528	48°40'38"N	114°11'13"W	76LJ
G529	48°42'00"N	114°11'13"W	76LJ
G530	48°41'57"N	114°11'24"W	76LJ
G560	48°55'05"N	114°18'15"W	76LJ
G561	48°55'03"N	114°18'16"W	76LJ
G562	48°54'55"N	114°18'23"W	76LJ
G563	48°54'53"N	114°18'25"W	76LJ
G572	48°39'33"N	114°07'20"W	76LJ
G573	48°38'03"N	114°05'50"W	76LJ
G578	48°39'22"N	114°07'47"W	76LJ
G579	48°39'11"N	114°08'02"W	76LJ
G580	48°43'05"N	114°13'30"W	76LJ

Appendix 1.B

Abstract

Glacier National Park

G581	48°43'10"N	114°13'31"W	76LJ
G582	48°43'40"N	114°13'16"W	76LJ
G583	48°43'44"N	114°13'09"W	76LJ
G584	48°43'49"N	114°13'07"W	76LJ
G585	48°43'59"N	114°12'50"W	76LJ
G586	48°44'10"N	114°12'47"W	76LJ
G587	48°44'21"N	114°12'44"W	76LJ
G588	48°44'27"N	114°12'36"W	76LJ
G589	48°44'33"N	114°12'28"W	76LJ
G590	48°44'38"N	114°12'15"W	76LJ
G591	48°44'43"N	114°12'02"W	76LJ
G592	48°44'44"N	114°11'55"W	76LJ
G593	48°44'48"N	114°11'36"W	76LJ
G594	48°44'52"N	114°11'27"W	76LJ
G595	48°37'51"N	114°07'56"W	76LJ

.viii Place of Use: Wthin the Park.

.ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE MIDDLE FORK FLATHEAD RIVER BASIN 76I
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Akaiyan Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Aurice Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Avalanche Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Beaver Woman Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Buffalo Woman Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Feather Woman Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Fish Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Gem Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Halfmoon Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Harrison Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Hidden Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Howe Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Jackstraw Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Johns Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lake Ellen Wilson
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lake Isabel
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lake Mc Donald
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lincoln Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Mary Baker Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Moose Country Pond
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Nyack Lakes
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Ole Lake (North)
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Ole Lake (South), AKA Ole Pond
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Snyder Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Striped Elk Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Upper Snyder Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Unnamed lakes, water tributary to the Middle Fork Flathead River.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lakes at their natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Unnamed lakes, identified by the approximate location of their center points as follows:

Adjudication

<u>Lake No.</u> <u>Number</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Basin</u>
G 1	48°37'00"N	113°46'50"W	76I
G 2	48°37'00"N	113°46'45"W	76I
G 3	48°36'04"N	113°47'07"W	76I
G 4	48°34'55"N	113°45'23"W	76I
G 5	48°34'56"N	113°45'21"W	76I

Appendix 1.B

Abstract

Glacier National Park

G 6	48°34'59"N	113°45'20"W	76I
G 7	48°35'00"N	113°45'16"W	76I
G 8	48°34'58"N	113°45'13"W	76I
G 9	48°33'24"N	113°45'24"W	76I
G10	48°29'50"N	113°51'51"W	76I
G41	48°41'53"N	113°43'56"W	76I
G42	48°41'52"N	113°43'57"W	76I
G43	48°41'50"N	113°43'55"W	76I
G84	48°49'57"N	113°50'44"W	76I
G85	48°49'52"N	113°50'41"W	76I
G86	48°48'19"N	113°51'10"W	76I
G87	48°47'42"N	113°51'56"W	76I
G88	48°47'43"N	113°51'54"W	76I
G93	48°47'17"N	113°52'10"W	76I
G97	48°45'29"N	113°46'06"W	76I
G104	48°50'19"N	113°54'47"W	76I
G119	48°49'10"N	113°56'22"W	76I
G120	48°49'10"N	113°56'08"W	76I
G121	48°49'27"N	113°55'55"W	76I
G214	48°29'54"N	113°37'52"W	76I
G215	48°26'04"N	113°44'20"W	76I
G237	48°31'20"N	113°35'32"W	76I
G238	48°30'54"N	113°35'16"W	76I
G239	48°30'38"N	113°34'36"W	76I
G240	48°31'10"N	113°33'26"W	76I
G243	48°26'53"N	113°28'31"W	76I
G244	48°26'38"N	113°28'29"W	76I
G245	48°26'43"N	113°29'00"W	76I
G246	48°26'39"N	113°28'59"W	76I
G247	48°26'32"N	113°29'03"W	76I
G248	48°26'25"N	113°29'05"W	76I
G249	48°26'28"N	113°27'39"W	76I
G250	48°26'12"N	113°27'26"W	76I
G253	48°24'53"N	113°25'52"W	76I
G254	48°21'55"N	113°26'34"W	76I
G255	48°21'05"N	113°28'19"W	76I
G256	48°20'58"N	113°27'36"W	76I
G257	48°17'50"N	113°27'58"W	76I

Appendix 1.B

Abstract

Glacier National Park

G258	48°19'12"N	113°22'50"W	76I
G259	48°19'08"N	113°22'30"W	76I
G260	48°18'38"N	113°22'37"W	76I
G261	48°18'31"N	113°22'45"W	76I
G262	48°18'19"N	113°24'21"W	76I
G263	48°17'26"N	113°27'57"W	76I
G266	48°34'45"N	113°44'26"W	76I
G267	48°34'40"N	113°41'54"W	76I
G268	48°34'26"N	113°41'55"W	76I
G269	48°33'02"N	113°40'56"W	76I
G270	48°32'58"N	113°40'24"W	76I
G271	48°33'06"N	113°39'57"W	76I
G272	48°31'49"N	113°42'17"W	76I
G273	48°31'36"N	113°42'40"W	76I
G274	48°32'06"N	113°41'48"W	76I
G275	48°32'02"N	113°40'38"W	76I
G276	48°34'39"N	113°44'27"W	76I
G283	48°23'25"N	113°22'01"W	76I
G284	48°23'06"N	113°21'29"W	76I
G354	48°44'11"N	113°51'29"W	76I
G355	48°43'24"N	113°51'12"W	76I
G356	48°43'17"N	113°51'07"W	76I
G357	48°43'23"N	113°50'25"W	76I
G358	48°41'00"N	113°45'16"W	76I
G359	48°40'55"N	113°45'11"W	76I
G360	48°40'44"N	113°45'10"W	76I
G361	48°38'55"N	113°48'40"W	76I
G362	48°38'34"N	113°47'51"W	76I
G363	48°38'39"N	113°47'32"W	76I
G364	48°37'50"N	113°46'10"W	76I
G365	48°37'53"N	113°45'56"W	76I
G366	48°37'52"N	113°45'43"W	76I
G367	48°37'58"N	113°45'37"W	76I
G368	48°38'07"N	113°45'30"W	76I
G369	48°37'56"N	113°45'22"W	76I
G370	48°37'43"N	113°46'10"W	76I
G371	48°39'30"N	113°50'07"W	76I
G376	48°36'20"N	113°59'44"W	76I

Appendix 1.B

Abstract

Glacier National Park

G377	48°33'47"N	113°53'34"W	76I
G434	48°38'10"N	113°55'56"W	76I
G448	48°34'07"N	114°00'44"W	76I
G449	48°32'38"N	114°03'36"W	76I
G450	48°32'31"N	114°03'20"W	76I
G451	48°34'39"N	114°00'43"W	76I
G452	48°35'21"N	114°00'37"W	76I
G505	48°21'50"N	113°21'30"W	76I
G506	48°21'45"N	113°21'30"W	76I
G531	48°27'39"N	113°35'59"W	76I
G532	48°28'18"N	113°35'20"W	76I
G533	48°29'17"N	113°34'31"W	76I
G534	48°28'05"N	113°34'20"W	76I
G535	48°29'48"N	113°30'05"W	76I
G536	48°27'09"N	113°34'53"W	76I
G537	48°27'13"N	113°34'46"W	76I
G538	48°27'10"N	113°34'40"W	76I
G539	48°27'07"N	113°34'50"W	76I
G540	48°27'04"N	113°34'26"W	76I
G541	48°27'16"N	113°33'57"W	76I
G542	48°27'30"N	113°32'31"W	76I
G543	48°27'03"N	113°33'51"W	76I
G544	48°26'56"N	113°33'51"W	76I
G545	48°26'20"N	113°34'13"W	76I
G546	48°26'06"N	113°34'42"W	76I
G547	48°26'26"N	113°31'37"W	76I
G548	48°26'21"N	113°31'37"W	76I
G549	48°25'16"N	113°30'25"W	76I
G550	48°25'13"N	113°30'35"W	76I
G551	48°23'17"N	113°33'39"W	76I
G552	48°23'25"N	113°32'28"W	76I
G553	48°23'16"N	113°32'30"W	76I
G554	48°22'45"N	113°32'38"W	76I
G555	48°23'26"N	113°31'50"W	76I
G556	48°23'27"N	113°30'48"W	76I
G557	48°23'13"N	113°30'13"W	76I
G558	48°22'43"N	113°30'09"W	76I
G559	48°29'54"N	113°30'06"W	76I

Appendix 1.B

Abstract

Glacier National Park

G568	48°22'22"N	113°20'50"W	76I
G576	48°33'06"N	113°40'55"W	76I

.viii Place of Use: Wthin the Park.

.ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE TWO MEDICINE RIVER BASIN 41M
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Boy Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

Appendix 1.B

Abstract

Glacier National Park

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Cobalt Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Green Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lena Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: No Name Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Oldman Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Pray Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Sky Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Three Bears Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Two Medicine Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Upper Two Medicine Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Young Man Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Water tributary to the Two Medicine River.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lakes at their natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Unnamed lakes, identified by the approximate location of their center points as follows:

Adjudication

<u>Lake No.</u> <u>Number</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Basin</u>
G241	48°28'05"N	113°26'29"W	41M
G242	48°26'58"N	113°24'44"W	41M
G251	48°25'48"N	113°24'35"W	41M
G252	48°25'45"N	113°24'50"W	41M
G277	48°28'42"N	113°22'12"W	41M
G278	48°28'40"N	113°22'20"W	41M

Appendix 1.B

Abstract

Glacier National Park

G279	48°26'47"N	113°18'01"W	41M
G280	48°26'25"N	113°17'42"W	41M
G281	48°25'34"N	113°16'12"W	41M
G282	48°25'05"N	113°15'27"W	41M
G285	48°23'44"N	113°20'04"W	41M
G286	48°24'54"N	113°17'00"W	41M
G287	48°24'52"N	113°17'08"W	41M
G288	48°24'51"N	113°17'07"W	41M
G289	48°24'36"N	113°17'06"W	41M
G290	48°24'33"N	113°17'00"W	41M
G291	48°24'33"N	113°16'58"W	41M
G292	48°24'34"N	113°16'54"W	41M
G293	48°24'32"N	113°16'47"W	41M
G294	48°24'30"N	113°16'52"W	41M
G295	48°24'29"N	113°16'49"W	41M
G296	48°24'30"N	113°16'47"W	41M
G297	48°24'30"N	113°16'47"W	41M
G298	48°24'30"N	113°16'45"W	41M
G299	48°24'30"N	113°15'31"W	41M
G300	48°24'02"N	113°17'11"W	41M
G301	48°24'02"N	113°16'08"W	41M
G302	48°23'58"N	113°16'13"W	41M
G303	48°23'46"N	113°16'21"W	41M
G304	48°23'43"N	113°16'22"W	41M
G305	48°23'35"N	113°16'42"W	41M
G306	48°23'27"N	113°16'30"W	41M
G307	48°23'30"N	113°16'14"W	41M
G308	48°23'28"N	113°15'50"W	41M
G348	48°31'44"N	113°23'06"W	41M
G349	48°31'36"N	113°25'25"W	41M
G350	48°30'25"N	113°24'17"W	41M
G351	48°30'23"N	113°24'43"W	41M
G352	48°30'29"N	113°27'56"W	41M
G397	48°30'41"N	113°19'42"W	41M
G398	48°30'39"N	113°19'32"W	41M
G507	48°22'03"N	113°17'53"W	41M
G508	48°21'59"N	113°18'04"W	41M
G509	48°21'54"N	113°17'53"W	41M

Appendix 1.B

Abstract

Glacier National Park

G510	48°22'26"N	113°16'51"W	41M
G511	48°22'19"N	113°17'13"W	41M
G512	48°22'20"N	113°17'05"W	41M
G513	48°22'21"N	113°17'00"W	41M
G514	48°22'17"N	113°16'56"W	41M
G515	48°22'13"N	113°16'50"W	41M
G516	48°19'46"N	113°21'00"W	41M
G517	48°19'46"N	113°21'08"W	41M
G518	48°19'42"N	113°21'02"W	41M

.viii Place of Use: Wthin the Park.

.ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE CUT BANK RIVER BASIN 41L
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Katoya Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lake of the Seven Winds
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lonely Lakes
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Medicine Grizzly Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Morning Star Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Pitamakan Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Running Crane Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Water tributary to the Cut Bank River.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lakes at their natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Unnamed lakes, identified by the approximate location of their center points as follows:

Adjudication

<u>Lake No.</u> <u>Number</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Basin</u>
G332	48°35'23"N	113°29'13"W	41L
G333	48°35'15"N	113°29'00"W	41L
G334	48°35'27"N	113°28'20"W	41L
G335	48°35'30"N	113°24'21"W	41L
G336	48°35'36"N	113°24'12"W	41L
G337	48°35'34"N	113°24'10"W	41L

Appendix 1.B

Abstract

Glacier National Park

G338	48°35'35"N	113°24'05"W	41L
G339	48°35'02"N	113°28'19"W	41L
G340	48°34'49"N	113°26'21"W	41L
G341	48°34'29"N	113°24'33"W	41L
G342	48°33'44"N	113°28'47"W	41L
G343	48°33'32"N	113°28'38"W	41L
G344	48°33'08"N	113°27'37"W	41L
G345	48°33'04"N	113°27'40"W	41L
G346	48°32'43"N	113°23'11"W	41L
G347	48°32'40"N	113°22'44"W	41L
G396	48°31'36"N	113°19'26"W	41L

.viii Place of Use: Wthin the Park.

.ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

PRELIMINARY DECREE ST. MARY RIVER BASIN 40T
DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Atsina Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Bench Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Bullhead Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Cameron Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Carcajou Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Cosley Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Cracker Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Elizabeth Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Falling Leaf Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Fishercap Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Glenns Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Goat Haunt Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Goat Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Governor Pond
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Grinnell Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Gunsight Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Helen Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Iceberg Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Ipasha Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Kaina Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Kennedy Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Kootenai Lakes
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lake Francis
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lake Janet
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lake Josephine
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lake Nooney
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lake Wurdeman
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Lost Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Margaret Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Medicine Owl Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Miche Wabun Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Mirror Pond
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Mokowanis Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Nahsukin Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Natahki Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Otatso Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Otokomi Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Poia Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Ptarmigan Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Redhorn Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Redrock Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Red Eagle Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: St. Mary Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Shaheeya Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Slide Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Snow Moon Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Stoney Indian Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Stump Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Sue Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Swiftcurrent Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Swiftcurrent Ridge Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Twin Lakes
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Upper Grinnell Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Wahseeja Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Waterton Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Whitecrow Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

. Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Windmaker Lake
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lake at its natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Not applicable.
- .viii Place of Use: Within the Park.
- .ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)

Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Water tributary to the Saint Mary River
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lakes at their natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Unnamed lakes, identified by the approximate location of their center points as follows:

Adjudication

<u>Lake No.</u> <u>Number</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Basin</u>
G11	48°43'48"N	113°29'03"W	40T
G12	48°44'12"N	113°25'49"W	40T
G13	48°44'08"N	113°25'51"W	40T
G14	48°42'42"N	113°26'00"W	40T
G15	48°42'32"N	113°26'07"W	40T
G16	48°42'19"N	113°27'09"W	40T

Appendix 1.B

Abstract

Glacier National Park

G17	48°42'16"N	113°27'09"W	40T
G18	48°42'10"N	113°27'01"W	40T
G19	48°41'54"N	113°27'34"W	40T
G20	48°41'51"N	113°27'36"W	40T
G21	48°41'52"N	113°27'24"W	40T
G22	48°42'51"N	113°29'18"W	40T
G23	48°37'46"N	113°28'45"W	40T
G24	48°38'16"N	113°27'30"W	40T
G25	48°38'12"N	113°27'16"W	40T
G26	48°38'03"N	113°27'32"W	40T
G28	48°42'29"N	113°28'19"W	40T
G29	48°44'46"N	113°40'52"W	40T
G30	48°43'39"N	113°41'57"W	40T
G31	48°43'34"N	113°41'53"W	40T
G32	48°44'12"N	113°39'08"W	40T
G33	48°43'22"N	113°38'08"W	40T
G34	48°39'47"N	113°43'38"W	40T
G35	48°39'40"N	113°43'30"W	40T
G36	48°39'38"N	113°43'55"W	40T
G37	48°39'40"N	113°43'51"W	40T
G38	48°39'40"N	113°43'47"W	40T
G39	48°39'40"N	113°43'50"W	40T
G40	48°39'38"N	113°43'51"W	40T
G44	48°41'16"N	113°41'36"W	40T
G45	48°52'13"N	113°43'38"W	40T
G46	48°52'05"N	113°43'39"W	40T
G47	48°51'54"N	113°41'57"W	40T
G48	48°52'11"N	113°42'08"W	40T
G49	48°52'11"N	113°39'52"W	40T
G50	48°52'24"N	113°39'41"W	40T
G51	48°52'26"N	113°37'50"W	40T
G52	48°52'17"N	113°37'31"W	40T
G53	48°50'53"N	113°38'31"W	40T
G54	48°50'57"N	113°38'10"W	40T
G55	48°49'05"N	113°39'43"W	40T
G56	48°48'18"N	113°37'38"W	40T
G57	48°49'08"N	113°44'32"W	40T
G58	48°48'37"N	113°43'21"W	40T

Appendix 1.B

Abstract

Glacier National Park

G59	48°48'31"N	113°42'56"W	40T
G60	48°47'39"N	113°42'43"W	40T
G61	48°47'38"N	113°42'58"W	40T
G62	48°47'26"N	113°43'35"W	40T
G63	48°47'32"N	113°42'42"W	40T
G64	48°47'35"N	113°42'40"W	40T
G65	48°45'33"N	113°43'39"W	40T
G66	48°45'28"N	113°43'31"W	40T
G67	48°45'31"N	113°40'16"W	40T
G68	48°45'26"N	113°40'18"W	40T
G69	48°45'22"N	113°40'23"W	40T
G70	48°48'14"N	113°38'45"W	40T
G71	48°51'35"N	113°46'32"W	40T
G72	48°51'39"N	113°46'17"W	40T
G73	48°51'46"N	113°49'04"W	40T
G74	48°51'45"N	113°48'59"W	40T
G75	48°51'41"N	113°48'55"W	40T
G76	48°51'41"N	113°49'46"W	40T
G77	48°51'26"N	113°49'30"W	40T
G78	48°51'18"N	113°49'52"W	40T
G79	48°51'12"N	113°49'37"W	40T
G80	48°50'44"N	113°48'44"W	40T
G81	48°50'36"N	113°48'29"W	40T
G82	48°51'59"N	113°51'17"W	40T
G83	48°51'55"N	113°51'07"W	40T
G89	48°49'56"N	113°46'04"W	40T
G90	48°49'54"N	113°45'58"W	40T
G91	48°49'53"N	113°45'55"W	40T
G92	48°49'47"N	113°45'49"W	40T
G94	48°47'26"N	113°45'54"W	40T
G95	48°47'26"N	113°45'12"W	40T
G96	48°46'56"N	113°45'26"W	40T
G98	48°51'40"N	113°59'08"W	40T
G101	48°50'12"N	113°59'54"W	40T
G102	48°50'17"N	113°57'56"W	40T
G103	48°50'11"N	113°58'01"W	40T
G105	48°49'33"N	113°58'41"W	40T
G118	48°49'23"N	113°57'17"W	40T

Appendix 1.B

Abstract

Glacier National Park

G141	48°59'46"N	113°40'37"W	40T
G142	48°59'50"N	113°40'09"W	40T
G143	48°59'39"N	113°40'44"W	40T
G144	48°59'35"N	113°40'39"W	40T
G145	48°59'17"N	113°41'01"W	40T
G146	48°59'02"N	113°41'01"W	40T
G147	48°59'02"N	113°40'58"W	40T
G148	48°58'41"N	113°41'27"W	40T
G149	48°58'34"N	113°41'27"W	40T
G150	48°58'19"N	113°41'18"W	40T
G151	48°59'35"N	113°38'55"W	40T
G152	48°59'31"N	113°38'48"W	40T
G153	48°59'30"N	113°38'58"W	40T
G154	48°59'25"N	113°39'00"W	40T
G155	48°59'17"N	113°39'12"W	40T
G156	48°59'19"N	113°39'05"W	40T
G157	48°59'27"N	113°38'28"W	40T
G158	48°58'43"N	113°39'17"W	40T
G159	48°58'46"N	113°38'43"W	40T
G160	48°58'46"N	113°38'40"W	40T
G161	48°58'30"N	113°39'24"W	40T
G162	48°57'44"N	113°39'22"W	40T
G163	48°56'45"N	113°38'43"W	40T
G164	48°56'20"N	113°39'01"W	40T
G165	48°55'07"N	113°38'49"W	40T
G166	48°57'14"N	113°42'10"W	40T
G167	48°57'10"N	113°42'11"W	40T
G168	48°57'11"N	113°42'06"W	40T
G169	48°56'56"N	113°41'57"W	40T
G170	48°56'59"N	113°41'54"W	40T
G171	48°56'59"N	113°42'28"W	40T
G172	48°56'57"N	113°42'31"W	40T
G173	48°56'34"N	113°43'00"W	40T
G174	48°56'26"N	113°43'12"W	40T
G175	48°55'50"N	113°43'36"W	40T
G176	48°55'51"N	113°43'34"W	40T
G177	48°55'54"N	113°43'30"W	40T
G178	48°56'04"N	113°43'11"W	40T

Appendix 1.B

Abstract

Glacier National Park

G179	48°56'06"N	113°43'06"W	40T
G180	48°56'07"N	113°43'04"W	40T
G181	48°56'27"N	113°42'25"W	40T
G182	48°54'28"N	113°43'08"W	40T
G183	48°54'19"N	113°43'31"W	40T
G184	48°53'14"N	113°40'13"W	40T
G185	48°53'18"N	113°40'05"W	40T
G186	48°52'43"N	113°39'21"W	40T
G187	48°53'36"N	113°39'34"W	40T
G188	48°53'29"N	113°39'15"W	40T
G189	48°54'53"N	113°39'32"W	40T
G190	48°53'43"N	113°38'57"W	40T
G191	48°50'58"N	113°35'36"W	40T
G192	48°51'04"N	113°34'59"W	40T
G193	48°51'06"N	113°34'38"W	40T
G194	48°51'00"N	113°34'36"W	40T
G195	48°50'43"N	113°34'56"W	40T
G196	48°50'52"N	113°34'46"W	40T
G197	48°50'54"N	113°34'30"W	40T
G198	48°50'55"N	113°34'20"W	40T
G199	48°50'15"N	113°33'48"W	40T
G200	48°50'10"N	113°33'18"W	40T
G201	48°50'44"N	113°32'15"W	40T
G202	48°50'16"N	113°32'08"W	40T
G203	48°50'15"N	113°32'04"W	40T
G204	48°50'05"N	113°32'10"W	40T
G205	48°48'45"N	113°36'59"W	40T
G206	48°48'34"N	113°36'52"W	40T
G207	48°48'08"N	113°36'08"W	40T
G208	48°48'10"N	113°33'19"W	40T
G209	48°47'28"N	113°34'24"W	40T
G210	48°46'57"N	113°33'27"W	40T
G211	48°46'58"N	113°33'17"W	40T
G212	48°46'21"N	113°35'30"W	40T
G213	48°45'18"N	113°31'28"W	40T
G216	48°43'39"N	113°37'00"W	40T
G217	48°44'48"N	113°33'13"W	40T
G218	48°43'51"N	113°33'25"W	40T

Appendix 1.B

Abstract

Glacier National Park

G219	48°43'12"N	113°37'09"W	40T
G220	48°43'40"N	113°33'12"W	40T
G221	48°37'55"N	113°34'19"W	40T
G222	48°39'14"N	113°31'56"W	40T
G223	48°35'52"N	113°37'02"W	40T
G224	48°35'39"N	113°37'01"W	40T
G225	48°35'20"N	113°35'50"W	40T
G226	48°36'49"N	113°35'11"W	40T
G227	48°36'05"N	113°35'13"W	40T
G228	48°35'14"N	113°35'02"W	40T
G229	48°34'59"N	113°36'15"W	40T
G230	48°36'57"N	113°34'03"W	40T
G231	48°36'14"N	113°32'33"W	40T
G232	48°36'22"N	113°32'28"W	40T
G233	48°36'22"N	113°32'16"W	40T
G234	48°35'13"N	113°31'50"W	40T
G235	48°34'48"N	113°31'34"W	40T
G236	48°34'41"N	113°31'14"W	40T
G264	48°36'25"N	113°40'13"W	40T
G265	48°36'04"N	113°40'14"W	40T
G309	48°52'29"N	114°01'00"W	40T
G310	48°52'28"N	114°00'53"W	40T
G326	48°37'20"N	113°27'12"W	40T
G327	48°37'23"N	113°27'06"W	40T
G328	48°37'28"N	113°26'51"W	40T
G329	48°37'24"N	113°26'43"W	40T
G331	48°36'56"N	113°29'20"W	40T
G353	48°37'17"N	113°27'23"W	40T
G381	48°59'01"N	113°49'43"W	40T
G382	48°57'54"N	113°46'52"W	40T
G383	48°57'24"N	113°47'16"W	40T
G384	48°59'50"N	113°45'08"W	40T
G385	48°57'41"N	113°50'03"W	40T
G386	48°56'58"N	113°50'10"W	40T
G387	48°52'36"N	113°51'27"W	40T
G388	48°52'33"N	113°51'31"W	40T
G406	48°59'48"N	113°36'54"W	40T
G407	48°54'16"N	113°36'54"W	40T

Appendix 1.B

Abstract

Glacier National Park

G408	48°53'03"N	113°35'50"W	40T
G435	48°57'43"N	113°57'14"W	40T
G436	48°58'41"N	113°55'50"W	40T
G437	48°55'55"N	113°56'54"W	40T
G438	48°57'23"N	113°54'23"W	40T
G439	48°57'07"N	113°53'52"W	40T
G440	48°56'58"N	113°53'21"W	40T
G441	48°56'30"N	113°53'41"W	40T
G442	48°55'59"N	113°53'32"W	40T
G443	48°55'52"N	113°53'28"W	40T
G444	48°52'40"N	113°55'42"W	40T
G445	48°53'41"N	113°56'41"W	40T
G446	48°53'33"N	113°58'29"W	40T
G447	48°55'15"N	113°59'55"W	40T
G454	48°54'53"N	114°00'14"W	40T
G455	48°55'06"N	114°00'04"W	40T
G460	48°56'51"N	114°01'20"W	40T
G461	48°52'31"N	114°00'54"W	40T
G462	48°52'31"N	114°00'49"W	40T
G468	48°58'25"N	114°00'07"W	40T
G469	48°58'34"N	114°00'28"W	40T
G470	48°59'14"N	114°01'24"W	40T
G472	48°59'52"N	114°03'23"W	40T
G488	48°58'33"N	114°02'48"W	40T
G564	48°42'57"N	113°36'20"W	40T
G565	48°36'08"N	113°35'12"W	40T
G566	48°35'01"N	113°36'17"W	40T
G567	48°34'56"N	113°36'13"W	40T
G569	48°52'21"N	113°36'22"W	40T
G570	48°52'18"N	113°36'18"W	40T
G571	48°48'16"N	113°37'17"W	40T
G574	48°50'54"N	113°58'51"W	40T
G575	48°50'46"N	113°58'46"W	40T
G577	48°36'29"N	113°38'45"W	40T

.viii Place of Use: Wthin the Park.

.ix Remarks: This is a Reserved Water

Appendix 1.B

Abstract

Glacier National Park

Right which is subject to the Compact
between the United States of America and
the State of Montana, codified at
§85-20-401 M.C.A. (1995)

PRELIMINARY DECREE MILK RIVER BASIN 40F
 DECREE ABSTRACT OF WATER COURT

Water Right Number

- .i Purpose (Use): Lake level uses.
- .ii Source: Water tributary to the Milk River.
- .iii Priority Date: May 11, 1910
- .iv Flow Rate: No rate has been defined for this right.
- .v Volume: The amount of water necessary to maintain the lakes at their natural level. The water right for the maintenance of lake levels is subordinate to (1) any United States' consumptive use rights described in the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995); and any water right recognized under state law with a priority date before January 1, 1993.
- .vi Period of Use: January 1 - December 31.
- .vii Points and Means of Diversion: (Beginning and Ending Point of Instream Flow) Unnamed lakes, identified by the approximate location of their center points as follows:

Adjudication <u>Lake No.</u> <u>Number</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Basin</u>
G27	48°37'41"N	113°22'41"W	40F
G330	48°37'29"N	113°22'55"W	40F

.viii Place of Use: Wthin the Park.

.ix Remarks: This is a Reserved Water Right which is subject to the Compact between the United States of America and the State of Montana, codified at §85-20-401 M.C.A. (1995)