Flinthead Indian Reservation

Place of Use and Point of Diversion

Instream Flow Other Sites

76LJ
30052819
Exhibit 1

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Place of Use and Point of Diversion

Instream Flow Other Sites

76LJ
30052820
Exhibit 1

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

Flathead Lake

POU/POD Data Source: CSKT-MT Compact Instream-Flow Other (available at nris.mt.gov)


Hillshade created from: "National Elevation Dataset" courtesy of USGS, EROS Data Center (1-arc second)
Flathead Indian Reservation
Area of Interest
Arlee
Pablo
Polson
Hot Springs
St. Ignatius

Flathead Lake

Place of Use and Point of Diversion
Instream Flow Other Sites
76LJ
30052821
Exhibit 1

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

POUFDD Data Source: CSKT-MT Compact Instream Flow Other (available at nris.mt.gov)
Imagery Source: "Montana 2009 Color NAIP Orthophotos, 1-Kilometer Tiles" courtesy of USDA Farm Services Agency
Aerial Photography Field Office and the Montana State Library
Hillshade created from: "National Elevation Dataset" courtesy of USGS, EROS Data Center (1-arc second)

POUFDD Data Source: CSKT-MT Compact Instream Flow Other (available at nris.mt.gov)
Imagery Source: "Montana 2009 Color NAIP Orthophotos, 1-Kilometer Tiles" courtesy of USDA Farm Services Agency
Aerial Photography Field Office and the Montana State Library
Hillshade created from: "National Elevation Dataset" courtesy of USGS, EROS Data Center (1-arc second)
Flathead Indian Reservation

Place of Use and Point of Diversion

Instream Flow

Other Sites

76LJ

30052824

Exhibit 1

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

Other Sites

Exhibit 1

POU/POD Data Source: CSKT-MT Compact Instream Flow Other (available at nris.mt.gov)

Flathead Indian Reservation

Area of Interest

76L
30052827
Exhibit 2

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Other Sites

Instream Flow

Other Sites

POU/POD Data Source: CSKT-MT Compact Instream Flow Agreement website.
Flathead Indian Reservation

Area of Interest

Place of Use and Point of Diversion
Instream Flow
Other Sites

76L
30052827
Exhibit 3

Flathead River

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Legend

Exhibit 3

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other available at nris.mt.gov

imagery Source: "Montana 2009 Color NAIP Orthophotos, 12 Kilometer Tile" courtesy of USDA Farm Service Agency
Aerial Photography Field Office and the Montana State Library.
Hillshade created from: "National Elevation Dataset" courtesy of
U.S. Geological Survey (USGS), EROS Data Center (1 arc second)
Flathead Indian Reservation

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L

30052827

Exhibit 4

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

Instream Flow
Exhibit 4

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)

Imagery Source: "Montana 2009 Color NAIP Orthophotos, 12-Kilometer Tiles" courtesy of USDA Farm Service Agency
Aerial Photography Field Office and the Montana State Library. Hillshade created from: "National Elevation Dataset" courtesy of
U.S. Geological Survey (USGS), EROS Data Center (1-arc-second)
Flathead Indian Reservation

Area of Interest

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L
30052827

Exhibit 6

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L
30052827

Exhibit 6

Flathead Indian Reservation

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other available at nris.mt.gov

Flathead Indian Reservation

Area of Interest

Arlee
Pablo
Polson
Hot Springs
St.
Ignatius

Place of Use and Point of Diversion

Instream Flow Other Sites

76L
30052829
Exhibit 1

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)

Imagery Source: "Montana 2009 Color NAIP Orthophotos, 1-Kilometer Tiles" courtesy of USDA Farm Service Agency
Aerial Photography Field Office and the Montana State Library.
Hillshade created from: "National Elevation Dataset" courtesy of
U.S. Geological Survey (USGS), EROS Data Center (1-arc second)
Flathead Indian Reservation

Area of Interest

Arlee
Pablo
Polson
Hot Springs
St. Ignatius

![POD #1](316x135)

POD #1

Mud Creek
Spring Creek
Stinger Creek
West Miller Coulee

T21N R20W
7
9
24
13
25
12
22
27
14
26
15
30
18
19
11
21
28
33
34
35
6
31

Place of Use and Point of Diversion

Instream Flow
Other Sites

76L
30052830
Exhibit 1

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Instream Flow

Other Sites

Place of Use and Point of Diversion

Instream Flow
Other Sites

76L
30052830
Exhibit 1

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream-Flow
Other (available at nris.mt.gov)

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L

30052831

Exhibit 1

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)

Imagery Source: "Montana 2009 Color NAIP Orthophotos, 12-Kilometer Tiles" courtesy of USDA Farm Service Agency
Aerial Photography Field Office and the Montana State Library
Hillshade created from: "National Elevation Dataset" courtesy of USGS, EROS Data Center
(1-arc second)
Instream Flow
Other Sites
76L
30052833
Exhibit 1

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Place of Use and Point of Diversion

Other (available at nris.mt.gov)

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L

30052834

Exhibit 1

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow Other (available at nris.mt.gov)

Flathead Indian Reservation

Place of Use and Point of Diversion

Instream Flow Other Sites

76L
30052836
Exhibit 1

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow Other (available at nris.mt.gov)


Hillshade created from: "National Elevation Dataset" courtesy of U.S. Geological Survey (USGS), EROS Data Center (1-arc second)
Place of Use
and Point of Diversion
Instream Flow
Other Sites
76L
30052837
Exhibit 1
Flathead Indian Reservation

Area of Interest

Arlee
Pablo
Polson
Hot Springs
St.
Ignatius

Exhibit 1

Place of Use and Point of Diversion
Instream Flow
Other Sites
76L
30052838

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

Place of Use and Point of Diversion
Instream Flow
Other Sites
76L
30052838
Exhibit 1

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

Place of Use and Point of Diversion
Instream Flow
Other Sites
76L
30052838
Exhibit 1

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary
Place of Use and Point of Diversion
Instream Flow Other Sites
76L 30052839 Exhibit 1

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Flathead Indian Reservation

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other Sites
Other (available at nris.mt.gov)

Imagery Source: "Montana 2009 Color NAIP Orthophotos, 12-Kilometer Tiles" courtesy of USDA Farm Services Agency
Aerial Photography Field Office and the Montana State Library.
Hillshade created from: "National Elevation Dataset" courtesy of U.S. Geological Survey (USGS), EROS Data Center
(1-arc second)
Place of Use and Point of Diversion

Instream Flow Other Sites

76L
30052841
Exhibit 1
Place of Use and Point of Diversion
Instream Flow Other Sites
76L
30052842
Exhibit 1

Legend
Place of Use
Primary Point(s) of Diversion
Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)
Flathead Indian Reservation

Area of Interest

Place of Use and Point of Diversion

Instream Flow Other Sites

76L
30052843

Exhibit 1

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Place of Use and Point of Diversion

Instream Flow Other Sites

76L
30052843

Exhibit 1

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

POI/FPO Data Source: CSKT-MT Compact Instream Flow Other (available at nris.mt.gov)
Place of Use and Point of Diversion

Instream Flow

Other Sites

76L

30052844

Exhibit 1

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow

Other (available at nris.mt.gov)

Flathead Indian Reservation

Area of Interest

Arlee
Pablo
Polson
Hot Springs St.
St. Ignatius

Garden Creek
Dry Creek
Dry Fork Creek
North Fork Hot Springs Creek

T22N R24W
T22N R25W

POD #1

Place of Use and Point of Diversion

Instream Flow Other Sites

76L
30052846

Exhibit 1

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary


POU/POD Data Source: CSKT-MT Compact Instream Flow Other (available at nris.mt.gov)
Place of Use and Point of Diversion

Instream Flow

Other Sites

76L
30052847

Exhibit 1

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)

Imagery Source: "Montana 2009 Color NAIP Orthophotos, 12-Kilometer Tiles" courtesy of USDA Farm Service Agency
Aerial Photography Field Office and the Montana State Library.

Hillshade created from: "National Elevation Dataset" courtesy of
U.S. Geological Survey (USGS), EROS Data Center
(1-arc second)
Flathead Indian Reservation
Area of Interest
Arlee
Pablo
Polson
Hot Springs
St. Ignatius

Place of Use and Point of Diversion
Instream Flow Other Sites
76L 30052848
Exhibit 1

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)
Hillshade created from: "National Elevation Dataset" courtesy of U.S. Geological Survey (USGS), EROS Data Center (1-arc second)
Place of Use and Point of Diversion

Instream Flow
Other Sites

76L
30052850
Exhibit 1

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

POD/POU Data Source: CSKT-MT Compact Instream Flow Other (available at nris.mt.gov)
Imagery Source: "Montana 2009 Color NAIP Orthophotos, 1-Kilometer Tiles" courtesy of USDA Farm Services Agency Aerial Photography Field Office and the Montana State Library. Hillshade created from: "National Elevation Dataset" courtesy of USGS, EROS Data Center (1-arc second)
Flathead Indian Reservation

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L
30052852

Exhibit 2

Legend

Primary Point(s) of Diversion
Place of Use
Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)

Imagery Source: "Montana 2009 Color NAIP Orthophotos, 12-Kilometer Tiles" courtesy of USDA Farm Services Agency
Aerial Photography Field Office and the Montana State Library.
Hillshade created from: "National Elevation Dataset" courtesy of USGS, EROS Data Center (1-arc second)

Other Sites
Place of Use and Point of Diversion
Instream Flow
Other Sites
76L 30052852
Exhibit 3

Legend
- Primary Point(s) of Diversion
- Place of Use
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other available at nris.mt.gov
Imagery Source: Montana 2009 Color NAIP Orthophotos, 12-Acre Thumbnail courtesy of USDA Farm Service Agency
Aerial Photography Field Office and the Montana State Library
Hillshade created from: "National Elevation Dataset" courtesy of U.S. Geological Survey (USGS), EROS Data Center (1-arc second)
Place of Use and Point of Diversion
Instream Flow
Other Sites
76L
30052852
Exhibit 4

Legend
- Primary Point(s) of Diversion
- Place of Use
- Reservation Boundary

Flathead Indian Reservation

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other available at nris.mt.gov
Hillshade created from: "National Elevation Dataset" courtesy of U.S. Geological Survey (USGS), EROS Data Center (1-arc second)
Flathead Indian Reservation

Area of Interest

Flathead River
Place of Use and Point of Diversion
Instream Flow
Other Sites

76L
30052852
Exhibit 6

Legend
- Primary Point(s) of Diversion
- Place of Use
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)
Imagery Source: "Montana 2009 Color NAIP Orthophotos, 1-Kilometer Tiled" courtesy of USDA-Farm Service Agency Aerial Photography Field Office and the Montana State Library. Hillshade created from: "National Elevation Dataset" courtesy of USGS, EROS Data Center (1-arc second)

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)
Imagery Source: "Montana 2009 Color NAIP Orthophotos, 1-Kilometer Tiled" courtesy of USDA-Farm Service Agency Aerial Photography Field Office and the Montana State Library. Hillshade created from: "National Elevation Dataset" courtesy of USGS, EROS Data Center (1-arc second)
Flathead Indian Reservation

Area of Interest

Arlee
Pablo
Polson
Hot Springs
St. Ignatius

Camas Creek
Mill Creek
North Fork Camas Creek
East Fork Cottonwood Creek
Whiskey Gulch
Spring Creek

T20N R24W
T20N R25W
T19N R24W

Place of Use and Point of Diversion
Instream Flow
Other Sites

76L
30052853
Exhibit 2

Legend
- Primary Point(s) of Diversion
- Place of Use
- Reservation Boundary

Place of Use and Point of Diversion
Instream Flow
Other Sites

76L
30052853
Exhibit 2

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)
Imagery Source: "Montana 2009 Color NAIP Orthophotos, 1-Kilometer Tiles" courtesy of USDA Farm Service Agency Aerial Photography Field Office and the Montana State Library. Hillshade created from "National Elevation Dataset" courtesy of U.S. Geological Survey (USGS), EROS Data Center (1-arc second)
Place of Use and Point of Diversion
Instream Flow
Other Sites
76L
30052853
Exhibit 3

Legend
- Primary Point(s) of Diversion
- Place of Use
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)
Imagery Source: "Montana 2009 Color NAIP Orthophotos, 30-meter tiles" courtesy of USDA Farm Service Agency
Aerial Photography Field Office and the Montana State Library.
Hillshade created from: "National Elevation Dataset" courtesy of U.S. Geological Survey (USGS), EROS Data Center (1-arc second)
Flathead Indian Reservation

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L

30052853

Exhibit 4

Legend

- Primary Point(s) of Diversion
- Place of Use
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)

Instream Flow Other Sites

POD #1
Revais Creek
Gunderson Creek
Selow Creek

T18N R22W
T17N R22W
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36

Place of Use and Point of Diversion

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Exhibit 1

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)

Flathead Indian Reservation

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L

30052855

Exhibit 1

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)
Imagery Source: "Montana 2009 Color NAIP Orthophotos, 30-Kilometer Tiles" courtesy of USDA Farm Services Agency
Aerial Photography Field Office and the Montana State Library
Hillshade created from: "National Elevation Dataset" courtesy of USGS, EROS Data Center (1-arc second)
Place of Use and Point of Diversion
Instream Flow
Other Sites
76L
30052856
Exhibit 1

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Place of Use and Point of Diversion
Instream Flow
Other Sites
76L
30052858
Exhibit 1

Legend
- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

Flatshead Indian Reservation


POU/POD Data Source: CSKT-MT Compact Instream Flow Other (available at nris.mt.gov)
Place of Use and Point of Diversion

Instream Flow Other Sites

76L

30052859

Exhibit 1

Flatohead Indian Reservation

Legend
Place of Use
Primary Point(s) of Diversion
Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow Other (available at nris.gov)
Flathead Indian Reservation

Area of Interest

Arlee
Pablo
Polson
Hot Springs
St. Ignatius

Place of Use and Point of Diversion
Instream Flow
Other Sites
76L
30052862
Exhibit 1

Instream Flow
Other Sites

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow
Other (available at nris.mt.gov)
Hillshade created from: "National Elevation Dataset" courtesy of U.S. Geological Survey (USGS), EROS Data Center (1-arc second)
Place of Use and Point of Diversion

Instream Flow

Other Sites

76L

30052864

Exhibit 2

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

POU/POD Data Source: CSKT-MT Compact Instream Flow Other Available at nris.mt.gov

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L
30052864

Exhibit 4

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

Other Sites
Flathead Indian Reservation

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L
30052864

Exhibit 5

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

Flathead River

Other Sites


POUFIDD Data Source: CSKT-MT Compact Instream Flow

Other available at nris.mt.gov

Exhibit 5 POU/POD Data Source: CSKT-MT Compact Instream Flow

Other available at nris.mt.gov
Flathead Indian Reservation

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L
30052864
Exhibit 6

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

POURPOS Data Source: CSKT-MT Compact Instream Flow
Other available at homepages
Imagery Source: "Montana 2009 Color NAIP Orthophotos, 1-Kilometer Tiles," courtesy of USDA Farm Service Agency
Aerial Photography Field Office and the Montana State Library, Hillshade created from: "National Elevation Dataset" courtesy of USGS, EROS Data Center (1-arc second)
Flathead Indian Reservation

Area of Interest

Arlee
Pablo
Polson
Hot Springs
St.
Ignatius

POD #1

Cottonwood Creek

West Fork Cottonwood Creek

Camas Creek

North Fork Cottonwood Creek

Markle Creek

T21N R24W

T20N R25W

4
5
6
7
8
3
2
9
1
12
21
11
20
24
19
10
22

413
618
792
203

225
82

Legend

Place of Use
Primary Point(s) of Diversion
Reservation Boundary

Place of Use and Point of Diversion

Instream Flow Other Sites

76L

30052865

Exhibit 1

POU/POD Data Source: CSKT-MT Compact Instream Flow Other (available at nris.mt.gov)

Place of Use and Point of Diversion

Instream Flow

Other Sites

76L

30052866

Exhibit 1

Legend

- Place of Use
- Primary Point(s) of Diversion
- Reservation Boundary

FLATHEAD INDIAN RESERVATION

Mud Creek
Bisson Creek
Ashley Creek
Dubay Creek
Minesinger Creek
Poirier Creek
Ashley Creek
Bisson Creek
Big Creek
Lost Lake

T22N R19W
T22N R20W
Turtle (Twin) Reservoir

Exhibit 1

POU/POD Data Source: CSKT-MT Compact Instream Flow Other (available at nris.mt.gov)