

STATE OF MONTANA
DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
1424 9TH AVENUE P.O.BOX 201601 HELENA, MONTANA 59620-1601

GENERAL ABSTRACT

**** THIS IS AN INTERBASIN TRANSFER ****

THIS APPROPRIATION OF WATER TAKES WATER FROM THE FLATHEAD RIVER, BELOW FLATHEAD LAKE (BASIN 76L) AND TRIBUTARIES TO THE CLARK FORK RIVER BELOW THE FLATHEAD RIVER (BASIN 76N), AND USES THE WATER IN THE FLATHEAD RIVER DRAINAGE, BELOW FLATHEAD LAKE (BASIN 76L).

Water Right Number: 76L 30052930 COMPACT
Version: 1 -- ORIGINAL RIGHT
Version Status:

Owners: USA (DEPT OF INTERIOR BUREAU OF INDIAN AFF)
IN TRUST FOR CONFEDERATED SALISH & KOOTENAI
TRIBES
OF MONTANA
911 NE 11TH AVENUE
PORTLAND, OR 97232-4169

ALL COMMUNICATION SHALL BE COPIED TO THE CSKT TRIBAL CHAIRMAN AS THE BENEFICIAL OWNER AT PO BOX 278, PABLO, MT 59855-0278.

Priority Date: JULY 16, 1855 at 12:00 A.M.

Enforceable Priority Date: JULY 16, 1855 at 12:00 A.M.

Purpose (use): IRRIGATION

Irrigation Type: SPRINKLER/FLOOD

THIS WATER RIGHT IS INCIDENTALLY USED FOR STOCKWATER, WETLANDS, AND LAWN AND GARDEN.

Maximum Flow Rate:

THE MAXIMUM FLOW RATE IS SUBJECT TO ARTICLE IV.C THROUGH F OF THE COMPACT.

Maximum Volume:

THE MAXIMUM VOLUME (RIVER DIVERSION ALLOWANCE) IS SUBJECT TO ARTICLE IV.C THROUGH F OF THE COMPACT AND APPENDIX 3.2.

Maximum Acres: 13,767.07

Source Name: FINLEY CREEK

Source Type: SURFACE WATER

Source Name: UNNAMED TRIBUTARY OF ALDER CREEK

Source Type: SURFACE WATER

Source Name: LITTLE CREEK

Source Type: SURFACE WATER

Source Name: BRIGGS CREEK

Source Type: SURFACE WATER

Source Name: UNNAMED TRIBUTARY OF MCGINNIS CREEK

Source Type: SURFACE WATER

Source Name: MCGINNIS CREEK

Source Type: SURFACE WATER

Source Name: LITTLE BITTERROOT RIVER

Source Type: SURFACE WATER

Source Name: MILL CREEK

Source Type: SURFACE WATER

Source Name: REDMOND CREEK

Source Type: SURFACE WATER

Source Name: HOT SPRINGS CREEK

Source Type: SURFACE WATER

Source Name: DRY FORK CREEK

Source Type: SURFACE WATER

Source Name: LETZEN GULCH

Source Type: SURFACE WATER

Source Name: GARDEN CREEK
Source Type: SURFACE WATER
Source Name: MILL POCKET CREEK
Source Type: SURFACE WATER
Source Name: MARKLE CREEK
Source Type: SURFACE WATER
Source Name: ALDER CREEK
Source Type: SURFACE WATER

MILL CREEK IS A TRIBUTARY OF LITTLE BITTERROOT RIVER.
 FINLEY CREEK IS A TRIBUTARY OF DRY FORK CREEK.

Point of Diversion and Means of Diversion:

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|--|-----------------|------------|------------|------------|------------|---------------|
| 1 | | SENE | 1 | 21N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 2 | | NESE | 2 | 21N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 3 | | NESW | 2 | 21N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 4 | | SWNW | 3 | 21N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: HOT SPRINGS CREEK | | | | | | |
| Diversion Means: HEADGATE | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| Ditch Name: CAMAS C CANAL | | | | | | |
| 5 | | NENW | 13 | 21N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: MARKLE CREEK | | | | | | |
| Diversion Means: DITCH | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| Ditch Name: CAMAS C CANAL | | | | | | |
| 6 | | SENE | 30 | 22N | 23W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 7 | | SENE | 30 | 22N | 23W | SANDERS |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: DAM | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 8 | 2 | | 31 | 22N | 23W | SANDERS |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | |
| Source Name: DRY FORK CREEK | | | | | | |
| Diversion Means: DAM | | | | | | |
| Diversion Type: PRIMARY | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|--|-----------------|------------|------------|------------|------------|-----------------------------|
| 9 | 4 | | 3 | 22N | 24W | SANDERS |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | Flow Rate: 55.00 CFS |
| Source Name: DRY FORK CREEK | | | | | | |
| Diversion Means: DAM | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| Ditch Name: CAMAS C CANAL | | | | | | |
| 10 | 3 | | 4 | 22N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: LETZEN GULCH | | | | | | |
| Diversion Means: DITCH | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| Ditch Name: CAMAS D CANAL | | | | | | |
| 11 | | NENE | 9 | 22N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: LITTLE CREEK | | | | | | |
| Diversion Means: DITCH | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| Ditch Name: CAMAS D CANAL | | | | | | |
| 12 | | NESE | 10 | 22N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 13 | | SWNE | 11 | 22N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 14 | | NWSE | 11 | 22N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 15 | | SESW | 13 | 22N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 16 | | NWNE | 14 | 22N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 17 | | SENE | 14 | 22N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 18 | | SENE | 21 | 22N | 24W | SANDERS |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: GARDEN CREEK | | | | | | |
| Diversion Means: HEADGATE | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| Ditch Name: CAMAS C CANAL | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|---|-----------------|----------------|------------|------------|------------|-------------------|----------|
| 19 | | NWSE | 23 | 22N | 24W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 20 | | NWNE | 25 | 22N | 24W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 21 | | NWNW | 25 | 22N | 24W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 22 | | SWSE | 25 | 22N | 24W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 23 | | SESW | 25 | 22N | 24W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 24 | | NENE | 26 | 22N | 24W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 25 | 2 | | 31 | 22N | 24W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 26 | | SESW | 27 | 22N | 25W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | Flow Rate: | 8.00 CFS |
| Source Name: UNNAMED TRIBUTARY OF MCGINNIS CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: MCGINNIS DITCH | | | | | | | |
| 27 | | SWNE | 34 | 22N | 25W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | Flow Rate: | 8.00 CFS |
| Source Name: MCGINNIS CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: MCGINNIS DITCH | | | | | | | |
| 28 | | NENW | 34 | 22N | 25W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | Flow Rate: | 8.00 CFS |
| Source Name: UNNAMED TRIBUTARY OF MCGINNIS CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: MCGINNIS DITCH | | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|--|-----------------|----------------|------------|------------|------------|---------------|-----------------------------|
| 29 | | SESW | 16 | 23N | 24W | SANDERS | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | | |
| Source Name: DRY FORK CREEK | | | | | | | |
| Diversion Means: DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: DRY FORK FEEDER CANAL | | | | | | | |
| 30 | | SESW | 21 | 23N | 24W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: DRY FORK CREEK | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: CAMAS B AND D CANALS | | | | | | | |
| 31 | | SWNW | 28 | 23N | 24W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: FINLEY CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: CAMAS D CANAL | | | | | | | |
| 32 | | NESE | 34 | 23N | 24W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 33 | | NWSW | 15 | 23N | 25W | SANDERS | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | | |
| Source Name: UNNAMED TRIBUTARY OF ALDER CREEK | | | | | | | Flow Rate: 25.00 CFS |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: ALDER DITCH | | | | | | | |
| 34 | | NWSW | 15 | 23N | 25W | SANDERS | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | | |
| Source Name: UNNAMED TRIBUTARY OF ALDER CREEK | | | | | | | Flow Rate: 25.00 CFS |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: ALDER DITCH | | | | | | | |
| 35 | | NESW | 16 | 23N | 25W | SANDERS | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | | |
| Source Name: ALDER CREEK | | | | | | | Flow Rate: 25.00 CFS |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: ALDER DITCH | | | | | | | |
| 36 | | NWSE | 16 | 24N | 24W | SANDERS | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | | |
| Source Name: LITTLE BITTERROOT RIVER | | | | | | | Flow Rate: 89.00 CFS |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: CAMAS A CANAL | | | | | | | |
| 37 | | NENW | 21 | 24N | 24W | SANDERS | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | | |
| Source Name: MILL CREEK | | | | | | | Flow Rate: 89.00 CFS |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: CAMAS A CANAL | | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------|-----------------|------------|------------|------------|------------|---------------|
| 38 | | NWNW | 34 | 24N | 24W | SANDERS |

Period of Diversion: JANUARY 1 TO DECEMBER 31 **Flow Rate:** 89.00 CFS
Source Name: MILL POCKET CREEK
Diversion Means: HEADGATE
Diversion Type: PRIMARY
Ditch Name: CAMAS A CANAL

| | | | | | | |
|----|--|------|----|-----|-----|----------|
| 39 | | SENE | 18 | 25N | 24W | FLATHEAD |
|----|--|------|----|-----|-----|----------|

Period of Diversion: JANUARY 1 TO DECEMBER 31
Source Name: LITTLE BITTERROOT RIVER
Diversion Means: DAM
Diversion Type: PRIMARY

| | | | | | | |
|----|--|------|----|-----|-----|----------|
| 40 | | SESW | 13 | 25N | 25W | FLATHEAD |
|----|--|------|----|-----|-----|----------|

Period of Diversion: APRIL 15 TO SEPTEMBER 15
Source Name: BRIGGS CREEK
Diversion Means: HEADGATE
Diversion Type: PRIMARY
Ditch Name: BRIGGS-REDMOND DITCH

| | | | | | | |
|----|--|------|----|-----|-----|----------|
| 41 | | NESW | 24 | 25N | 25W | FLATHEAD |
|----|--|------|----|-----|-----|----------|

Period of Diversion: APRIL 15 TO SEPTEMBER 15
Source Name: REDMOND CREEK
Diversion Means: HEADGATE
Diversion Type: PRIMARY
Ditch Name: BRIGGS-REDMOND DITCH

| | | | | | | |
|----|---|--|----|-----|-----|----------|
| 42 | 5 | | 16 | 27N | 24W | FLATHEAD |
|----|---|--|----|-----|-----|----------|

Period of Diversion: JANUARY 1 TO DECEMBER 31
Source Name: LITTLE BITTERROOT RIVER
Diversion Means: DAM
Diversion Type: PRIMARY

WATER DIVERTED AT #41 (REDMOND CR) AND #40 (BRIGGS CR) IS CONVEYED THROUGH BRIGGS-REDMOND DITCH TO DIVERSION #39 (HUBBART RESERVOIR). WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSIONS #42 (LITTLE BITTERROOT RESERVOIR) AND #39 (HUBBART RESERVOIR) USES LITTLE BITTERROOT RIVER AS A NATURAL CARRIER TO DIVERSION #36 (CAMAS A). WATER DIVERTED AT #36 (L BITTERROOT RIVER), #37 (MILL CR) AND #38 (MILL POCKET CR) IS CONVEYED TO THE PLACE OF USE AND DRY FORK CREEK WHICH IS USED AS A NATURAL CARRIER TO DIVERSIONS #30 (CAMAS B AND D) AND #9 (LOWER DRY FORK RESERVOIR). WATER DIVERTED AT #35 (ALDER CR), #33 (ALDER CR TRIB), & #34 (ALDER CR TRIB) IS CONVEYED THROUGH ALDER DITCH TO DRY FORK CREEK WHICH IS USED AS A NATURAL CARRIER TO DIVERSION #29 (UPPER DRY FORK RESERVOIR).

WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #29 (UPPER DRY FORK RESERVOIR) USES DRY FORK CREEK AS A NATURAL CARRIER TO DIVERSIONS #30 (CAMAS B AND D) AND #9 (LOWER DRY FORK RESERVOIR) AND IS CONVEYED THROUGH DRY FORK FEEDER CANAL TO THE PLACE OF USE. WATER DIVERTED AT #30 (DRY FORK CR), #31 (FINLEY CR), #10 (LETZEN GULCH), AND #11 (LITTLE CR) IS CONVEYED THROUGH CAMAS D CANAL TO THE PLACE OF USE. WATER DIVERTED AT #30 (DRY FORK CR) IS ALSO CONVEYED THROUGH THE CAMAS B CANAL TO THE PLACE OF USE AND MULTIPLE UNNAMED COULEES WHICH ARE USED AS NATURAL CARRIERS TO PUMP-BACK DIVERSIONS #32, #13, #14 AND #7 (RESERVOIR). WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #7 (PUMP-BACK RESERVOIR) USES AN UNNAMED COULEE AS A NATURAL CARRIER TO PUMP-BACK DIVERSION #6.

ID **Govt Lot** **Qtr Sec** **Sec** **Twp** **Rge** **County**

WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #9 (LOWER DRY FORK RESERVOIR) USES DRY FORK CREEK AS A NATURAL CARRIER TO PUMP-BACK DIVERSIONS #12, #16, #17, #15, #20, #22 AND #8 (RESERVOIR) AND IS CONVEYED THROUGH CAMAS C CANAL TO THE PLACE OF USE, DIVERSION #18 (CAMAS C AT GARDEN CR) AND GARDEN CREEK WHICH IS USED AS A NATURAL CARRIER TO PUMP-BACK DIVERSIONS #19, #24, #21 AND #23. WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #8 (PUMP-BACK RESERVOIR) USES DRY FORK CREEK AS A NATURAL CARRIER TO PUMP-BACK DIVERSION #25. WATER DIVERTED AT #26 (MCGINNIS CR TRIB), #28 (MCGINNIS CR TRIB) AND #27 (MCGINNIS CR) IS CONVEYED THROUGH MCGINNIS DITCH TO GARDEN CREEK WHICH IS USED AS A NATURAL CARRIER TO DIVERSION #18 (CAMAS A) AND PUMP-BACK DIVERSIONS #19, #24, #21 AND #23.

WATER DIVERTED AT #18 (GARDEN CR) AND #4 (HOT SPRINGS CR) IS CONVEYED THROUGH CAMAS C CANAL TO THE PLACE OF USE; TO DIVERSION #5 (CAMAS C AT MARKLE CR); AND TO WARM SPRINGS CREEK WHICH IS USED AS A NATURAL CARRIER TO PUMP-BACK DIVERSIONS #3, #2, AND #1. WATER DIVERTED AT #5 (MARKLE CR) IS CONVEYED THROUGH CAMAS C CANAL TO THE PLACE OF USE.

SECONDARY POINT OF DIVERSION WATER SOURCES ARE A MIX OF RELEASES FROM THE PRIMARY POINTS OF DIVERSION.

UNNAMED DRY FORK PUMP-BACK RESERVOIR IS ALSO SUPPLIED BY DIVERSION(S) #35 (ALDER CR), #33 (ALDER CR TRIB), #34 (ALDER CR TRIB), #36 (CAMAS A AT LITTLE BITTERROOT R), #37 (CAMAS A AT MILL CR), AND #38 (CAMAS A AT MILL POCKET CR).

LOWER DRY FORK RESERVOIR IS ALSO SUPPLIED BY DIVERSIONS #35 (ALDER CR), #33 (ALDER CR TRIB), #34 (ALDER CR TRIB), #36 (CAMAS A AT LITTLE BITTERROOT R), #37 (CAMAS A AT MILL CR), AND #38 (CAMAS A AT MILL POCKET CR).

UPPER DRY FORK RESERVOIR IS ALSO SUPPLIED BY DIVERSIONS #35 (ALDER CR), #33 (ALDER CR TRIB), AND #34 (ALDER CR TRIB).

UNNAMED CAMAS B PUMP-BACK RESERVOIR IS ALSO SUPPLIED BY DIVERSIONS #35 (ALDER CR), #33 (ALDER CR TRIB), #34 (ALDER CR TRIB), #36 (CAMAS A AT LITTLE BITTERROOT R), #37 (CAMAS A AT MILL CR), AND #38 (CAMAS A AT MILL POCKET CR).

WATER IN UNNAMED CAMAS B PUMP-BACK RESERVOIR IS IMPOUNDED AT DIVERSION #7.

HUBBART RESERVOIR IS ALSO SUPPLIED BY DIVERSIONS #40 (BRIGGS CR) AND #41 (REDMOND CR).

Reservoir: ON STREAM **Reservoir Name** UNNAMED DRY FORK PUMP-BACK

| | | | | | |
|------------------------|-----------------------|-------------------|-------------------|-------------------|----------------------|
| <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
| 2 | | 31 | 22N | 23W | SANDERS |

Diversion to Reservoir: DIVERSION # 8

Reservoir: ON STREAM **Reservoir Name** LOWER DRY FORK RESERVOIR

| | | | | | |
|------------------------|-----------------------|-------------------|-------------------|-------------------|----------------------|
| <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
| 4 | | 3 | 22N | 24W | SANDERS |

Diversion to Reservoir: DIVERSION # 9

Dam Height: 29.50 FEET
Surface Area: 370.00 ACRES
Current Capacity: 3,860.00 ACRE-FEET

Reservoir: ON STREAM **Reservoir Name** UPPER DRY FORK RESERVOIR

| | | | | | |
|------------------------|-----------------------|-------------------|-------------------|-------------------|----------------------|
| <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
| | SESW | 16 | 23N | 24W | SANDERS |

Diversion to Reservoir: DIVERSION # 29

Dam Height: 40.00 FEET
Surface Area: 320.00 ACRES
Current Capacity: 2,800.00 ACRE-FEET

Reservoir: OFF STREAM **Reservoir Name** UNNAMED CAMAS B PUMP-BACK

| | | | | | |
|------------------------|-----------------------|-------------------|-------------------|-------------------|----------------------|
| <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
| | SENW | 21 | 23N | 24W | SANDERS |

Diversion to Reservoir: DIVERSION # 30

Reservoir: ON STREAM **Reservoir Name** HUBBART RESERVOIR
Govt Lot Qtr Sec Sec Twp Rge County
 SENE 18 25N 24W FLATHEAD

Diversion to Reservoir: DIVERSION # 39
Dam Height: 130.00 FEET
Surface Area: 1,450.00 ACRES
Current Capacity: 12,000.00 ACRE-FEET

Reservoir: ON STREAM **Reservoir Name** LITTLE BITTERROOT RESERVOIR
Govt Lot Qtr Sec Sec Twp Rge County
 5 16 27N 24W FLATHEAD

Diversion to Reservoir: DIVERSION # 42
Dam Height: 17.00 FEET
Surface Area: 3,950.00 ACRES
Current Capacity: 26,400.00 ACRE-FEET
 SEE THE ATTACHED RESERVOIR DIAGRAMS.

Period of Use: APRIL 15 to OCTOBER 15

Place of Use:

| <u>ID</u> | <u>Acres</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------|--------------|-----------------|----------------|------------|------------|------------|---------------|
| 1 | | | | 6 | 21N | 23W | SANDERS |
| 2 | | | | 7 | 21N | 23W | SANDERS |
| 3 | | | | 1 | 21N | 24W | SANDERS |
| 4 | | | | 2 | 21N | 24W | SANDERS |
| 5 | | | | 3 | 21N | 24W | SANDERS |
| 6 | | | | 10 | 21N | 24W | SANDERS |
| 7 | | | | 11 | 21N | 24W | SANDERS |
| 8 | | | | 12 | 21N | 24W | SANDERS |
| 9 | | | | 13 | 21N | 24W | SANDERS |
| 10 | | | | 6 | 22N | 23W | SANDERS |
| 11 | | | | 7 | 22N | 23W | SANDERS |
| 12 | | | | 18 | 22N | 23W | SANDERS |
| 13 | | | | 19 | 22N | 23W | SANDERS |
| 14 | | | | 20 | 22N | 23W | LAKE |
| 15 | | | | 29 | 22N | 23W | LAKE |
| 16 | | | | 30 | 22N | 23W | SANDERS |
| 17 | | | | 31 | 22N | 23W | SANDERS |
| 18 | | | | 32 | 22N | 23W | LAKE |
| 19 | | | | 1 | 22N | 24W | SANDERS |
| 20 | | | | 2 | 22N | 24W | SANDERS |
| 21 | | | | 3 | 22N | 24W | SANDERS |
| 22 | | | | 4 | 22N | 24W | SANDERS |
| 23 | | | | 9 | 22N | 24W | SANDERS |
| 24 | | | | 10 | 22N | 24W | SANDERS |
| 25 | | | | 11 | 22N | 24W | SANDERS |
| 26 | | | | 12 | 22N | 24W | SANDERS |
| 27 | | | | 13 | 22N | 24W | SANDERS |
| 28 | | | | 14 | 22N | 24W | SANDERS |
| 29 | | | | 15 | 22N | 24W | SANDERS |
| 30 | | | | 16 | 22N | 24W | SANDERS |
| 31 | | | | 21 | 22N | 24W | SANDERS |
| 32 | | | | 22 | 22N | 24W | SANDERS |
| 33 | | | | 23 | 22N | 24W | SANDERS |
| 34 | | | | 24 | 22N | 24W | SANDERS |
| 35 | | | | 25 | 22N | 24W | SANDERS |
| 36 | | | | 26 | 22N | 24W | SANDERS |
| 37 | | | | 27 | 22N | 24W | SANDERS |
| 38 | | | | 34 | 22N | 24W | SANDERS |
| 39 | | | | 35 | 22N | 24W | SANDERS |
| 40 | | | | 36 | 22N | 24W | SANDERS |
| 41 | | | | 3 | 23N | 24W | SANDERS |
| 42 | | | | 9 | 23N | 24W | SANDERS |
| 43 | | | | 10 | 23N | 24W | SANDERS |
| 44 | | | | 15 | 23N | 24W | SANDERS |
| 45 | | | | 16 | 23N | 24W | SANDERS |
| 46 | | | | 21 | 23N | 24W | SANDERS |
| 47 | | | | 26 | 23N | 24W | SANDERS |
| 48 | | | | 27 | 23N | 24W | SANDERS |
| 49 | | | | 28 | 23N | 24W | SANDERS |
| 50 | | | | 33 | 23N | 24W | SANDERS |

Place of Use:

| <u>ID</u> | <u>Acres</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------|--------------|-----------------|------------|------------|------------|------------|---------------|
| 51 | | | | 34 | 23N | 24W | SANDERS |
| 52 | | | | 35 | 23N | 24W | SANDERS |
| 53 | | | | 36 | 23N | 24W | SANDERS |
| 54 | | | | 34 | 24N | 24W | SANDERS |

Remarks:

THE WATER RIGHTS FOLLOWING THIS STATEMENT ARE ASSOCIATED WHICH MEANS THE RIGHTS SHARE THE SAME POINT OF DIVERSION AND RESERVOIR.

30052927 30052930

THE MAP DATA SOURCE FOR PLACE OF USE AND POINT OF DIVERSION FOR THIS WATER RIGHT ARE CONTAINED IN A GIS DATABASE FILE ENTITLED "CSKT-MT WATER RIGHTS COMPACT." THIS FILE MAY BE DOWNLOADED FROM THE MONTANA STATE LIBRARY (NRIS.MT.GOV) OR OBTAINED IN HARDCOPY FORM FROM THE OFFICE OF THE ENGINEER OF THE FLATHEAD RESERVATION WATER MANAGEMENT BOARD.

NO MORE THAN 135,000 ACRES MAY BE IRRIGATED DURING ANY GIVEN IRRIGATION SEASON WITHIN THE PLACE OF USE DESCRIBED BY WATER RIGHTS 76L 30052930, 76L 30052931, AND 76L 30052932.

THE EXERCISE OF THIS WATER RIGHT IS SUBJECT TO THE TERMS AND CONDITIONS OF THE WATER RIGHTS COMPACT ENTERED INTO BY THE CONFEDERATED SALISH AND KOOTENAI TRIBES, THE STATE OF MONTANA, AND THE UNITED STATES OF AMERICA.

THIS WATER RIGHT CANNOT BE EXERCISED, IN ORDER TO FILL LITTLE BITTERROOT RESERVOIR OR HUBBART RESERVOIR, TO MAKE A CALL ON ANY WATER RIGHT ARISING UNDER STATE LAW THAT WAS IN EXISTENCE AS OF THE EFFECTIVE DATE OF THE WATER RIGHTS COMPACT BETWEEN THE CONFEDERATED SALISH AND KOOTENAI TRIBES, THE STATE OF MONTANA AND THE UNITED STATES OF AMERICA THAT IS OPERATING WITHIN THE LAWFUL PARAMETERS OF THAT WATER RIGHT. THE EXERCISE OF THIS WATER RIGHT CANNOT EXTEND TO REQUIRING THE USE OF ANY OTHER PERSON'S WATER RIGHT SO AS TO MAKE WATER AVAILABLE TO SATISFY THIS WATER RIGHT'S ABILITY TO FILL LITTLE BITTERROOT RESERVOIR AND HUBBART RESERVOIR.

SEE 30052930 MAP EXHIBIT(S) 1 THROUGH 15.

THE FOLLOWING ADMINISTRATIVE AREAS , AS DEFINED IN APPENDIX 3.2 TO THE COMPACT, ARE PERTINENT TO THIS WATER RIGHT: LITTLE BITTERROOT LAKE, HUBBART RESERVOIR, LITTLE BITTERROOT RIVER, ALDER DIVERSION, MCGINNIS DIVERSION.

THIS WATER RIGHT IS LOCATED IN WHOLE OR IN PART WITHIN THE EXTERIOR BOUNDARY OF THE FLATHEAD INDIAN RESERVATION.

STATE OF MONTANA
DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
1424 9TH AVENUE P.O.BOX 201601 HELENA, MONTANA 59620-1601

GENERAL ABSTRACT

**** THIS IS AN INTERBASIN TRANSFER ****

THIS APPROPRIATION OF WATER TAKES WATER FROM THE FLATHEAD RIVER, BELOW FLATHEAD LAKE (BASIN 76L) AND FROM TRIBUTARIES TO THE BLACKFOOT RIVER (BASIN 76F) AND USES THE WATER IN THE FLATHEAD RIVER DRAINAGE, BELOW FLATHEAD LAKE (BASIN 76L).

Water Right Number: 76L 30052931 COMPACT
Version: 1 -- ORIGINAL RIGHT
Version Status:

Owners: USA (DEPT OF INTERIOR BUREAU OF INDIAN AFF)
IN TRUST FOR CONFEDERATED SALISH & KOOTENAI
TRIBES
OF MONTANA
911 NE 11TH AVENUE
PORTLAND, OR 97232-4169

ALL COMMUNICATION SHALL BE COPIED TO THE CSKT TRIBAL CHAIRMAN AS THE BENEFICIAL OWNER AT PO BOX 278, PABLO, MT 59855-0278.

Priority Date: JULY 16, 1855 at 12:00 A.M.

Enforceable Priority Date: JULY 16, 1855 at 12:00 A.M.

Purpose (use): IRRIGATION

Irrigation Type: SPRINKLER/FLOOD

THIS WATER RIGHT IS INCIDENTALLY USED FOR STOCKWATER, WETLANDS, AND LAWN AND GARDEN.

Maximum Flow Rate:

THE MAXIMUM FLOW RATE IS SUBJECT TO ARTICLE IV.C THROUGH F OF THE COMPACT.

Maximum Volume:

THE MAXIMUM VOLUME (RIVER DIVERSION ALLOWANCE) IS SUBJECT TO ARTICLE IV.C THROUGH F OF THE COMPACT AND APPENDIX 3.2.

Maximum Acres: 11,163.69

Source Name: GOLD CREEK
Source Type: SURFACE WATER

Source Name: AGATE STEVENS CREEK
Source Type: SURFACE WATER

Source Name: JOCKO RIVER
Source Type: SURFACE WATER

Source Name: PLACID CREEK, NORTH FORK
Source Type: SURFACE WATER

Source Name: REVAIS CREEK
Source Type: SURFACE WATER

Source Name: BLODGETT CREEK
Source Type: SURFACE WATER

Source Name: MCCLURE CREEK
Source Type: SURFACE WATER

Source Name: BARNABY CREEK
Source Type: SURFACE WATER

Source Name: BIG KNIFE CREEK
Source Type: SURFACE WATER

Source Name: SCHLEY CREEK
Source Type: SURFACE WATER

Source Name: AGENCY CREEK
Source Type: SURFACE WATER

Source Name: FINLEY CREEK
Source Type: SURFACE WATER

PROPOSED.V1.2015

Source Name: JOCKO RIVER, MIDDLE FORK
 Source Type: SURFACE WATER

Source Name: STEVENS CREEK
 Source Type: SURFACE WATER

Source Name: PELLEW CREEK
 Source Type: SURFACE WATER

Source Name: LAMOOSSE CREEK
 Source Type: SURFACE WATER

Source Name: MOIESE CREEK
 Source Type: SURFACE WATER

Source Name: FINLEY CREEK, EAST FORK
 Source Type: SURFACE WATER

Source Name: COLD CREEK
 Source Type: SURFACE WATER

COLD CREEK IS A TRIBUTARY OF JOCKO RIVER.
 FINLEY CREEK IS A TRIBUTARY OF JOCKO RIVER.

Point of Diversion and Means of Diversion:

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|--|-----------------|------------|------------|------------|------------|---------------|------------------------------|
| 1 | | NENE | 6 | 15N | 19W | MISSOULA | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: SCHLEY CREEK | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: DONEY DITCH | | | | | | | |
| 2 | | NESW | 1 | 16N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: GOLD CREEK | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: UPPER JOCKO S CANAL | | | | | | | |
| | | | | | | | Flow Rate: 50.00 CFS |
| 3 | | SWNW | 5 | 16N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: MOIESE CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: JOCKO K CANAL | | | | | | | |
| 4 | | NWNW | 9 | 16N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: AGATE STEVENS CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: JOCKO K CANAL | | | | | | | |
| 5 | | SWNE | 10 | 16N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: JOCKO RIVER | | | | | | | |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: JOCKO K CANAL | | | | | | | |
| | | | | | | | Flow Rate: 245.00 CFS |
| 6 | | SWNW | 14 | 16N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: BIG KNIFE CREEK | | | | | | | |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: UPPER JOCKO S CANAL | | | | | | | |
| | | | | | | | Flow Rate: 55.00 CFS |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|-----------|-----------------------------|--------------------------|------------|------------|------------|-------------------|-----------|
| 7 | | SWSE | 15 | 16N | 19W | LAKE | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | Flow Rate: | 55.00 CFS |
| | Source Name: | BLODGETT CREEK | | | | | |
| | Diversion Means: | DITCH | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | UPPER JOCKO S CANAL | | | | | |
| 8 | | SWSW | 15 | 16N | 19W | LAKE | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: | HEADGATE | | | | | |
| | Diversion Type: | SECONDARY | | | | | |
| | Ditch Name: | UPPER JOCKO C3 | | | | | |
| 9 | | NESW | 16 | 16N | 19W | LAKE | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | Flow Rate: | 35.00 CFS |
| | Source Name: | AGENCY CREEK | | | | | |
| | Diversion Means: | HEADGATE | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | JOCKO E CANAL | | | | | |
| 10 | | NENW | 20 | 16N | 19W | MISSOULA | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | | |
| | Source Name: | MCCLURE CREEK | | | | | |
| | Diversion Means: | DITCH | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | JOCKO E CANAL | | | | | |
| 11 | | SESE | 20 | 16N | 19W | MISSOULA | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | | |
| | Source Name: | MCCLURE CREEK | | | | | |
| | Diversion Means: | DITCH | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | UPPER JOCKO J CANAL | | | | | |
| 12 | | NENW | 21 | 16N | 19W | MISSOULA | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: | HEADGATE | | | | | |
| | Diversion Type: | SECONDARY | | | | | |
| | Ditch Name: | UPPER JOCKO C5 | | | | | |
| 13 | | NESE | 21 | 16N | 19W | MISSOULA | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | Flow Rate: | 10.00 CFS |
| | Source Name: | AGENCY CREEK | | | | | |
| | Diversion Means: | DIVERSION DAM | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | UPPER JOCKO J CANAL | | | | | |
| 14 | | SESE | 21 | 16N | 19W | MISSOULA | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | Flow Rate: | 55.00 CFS |
| | Source Name: | AGENCY CREEK | | | | | |
| | Diversion Means: | HEADGATE | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | UPPER JOCKO S CANAL | | | | | |
| 15 | | NWNW | 22 | 16N | 19W | MISSOULA | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: | HEADGATE | | | | | |
| | Diversion Type: | SECONDARY | | | | | |
| | Ditch Name: | UPPER JOCKO C2 | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|-----------|-----------------------------|--------------------------|------------|------------|------------|-------------------|------------|
| 16 | | NESW | 22 | 16N | 19W | MISSOULA | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | Flow Rate: | 55.00 CFS |
| | Source Name: | STEVENS CREEK | | | | | |
| | Diversion Means: | DITCH | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | UPPER JOCKO S CANAL | | | | | |
| 17 | | SENW | 28 | 16N | 19W | MISSOULA | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | | |
| | Source Name: | MCCLURE CREEK | | | | | |
| | Diversion Means: | DITCH | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | UPPER JOCKO S CANAL | | | | | |
| 18 | | NWNW | 30 | 16N | 19W | MISSOULA | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | Flow Rate: | 14.00 CFS |
| | Source Name: | FINLEY CREEK | | | | | |
| | Diversion Means: | DIVERSION DAM | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | JOCKO E CANAL | | | | | |
| 19 | | SESW | 32 | 16N | 19W | MISSOULA | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | Flow Rate: | 14.00 CFS |
| | Source Name: | FINLEY CREEK, EAST FORK | | | | | |
| | Diversion Means: | DIVERSION DAM | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | JOCKO N CANAL | | | | | |
| 20 | | NWSE | 29 | 17N | 16W | MISSOULA | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | Flow Rate: | 120.00 CFS |
| | Source Name: | PLACID CREEK, NORTH FORK | | | | | |
| | Diversion Means: | DIVERSION DAM | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | PLACID CANAL | | | | | |
| 21 | | SENW | 26 | 17N | 17W | MISSOULA | |
| | Period of Diversion: | JANUARY 1 TO DECEMBER 31 | | | | | |
| | Source Name: | JOCKO RIVER, MIDDLE FORK | | | | | |
| | Diversion Means: | DAM | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| 22 | | SENE | 28 | 17N | 17W | MISSOULA | |
| | Period of Diversion: | JANUARY 1 TO DECEMBER 31 | | | | | |
| | Source Name: | JOCKO RIVER, MIDDLE FORK | | | | | |
| | Diversion Means: | DAM | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| 23 | | NESE | 29 | 17N | 18W | LAKE | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | Flow Rate: | 50.00 CFS |
| | Source Name: | JOCKO RIVER | | | | | |
| | Diversion Means: | DIVERSION DAM | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | UPPER JOCKO S CANAL | | | | | |
| 24 | | SENE | 31 | 17N | 18W | LAKE | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | Flow Rate: | 50.00 CFS |
| | Source Name: | COLD CREEK | | | | | |
| | Diversion Means: | DITCH | | | | | |
| | Diversion Type: | PRIMARY | | | | | |
| | Ditch Name: | UPPER JOCKO S CANAL | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|--|-----------------|------------|------------|------------|------------|-------------------|-----------|
| 25 | | SESW | 30 | 17N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: BARNABY CREEK | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: JOCKO K CANAL | | | | | | | |
| 26 | | NWSW | 32 | 17N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: PELLEW CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: JOCKO K CANAL | | | | | | | |
| 27 | | NWNW | 23 | 17N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: JOCKO K44 | | | | | | | |
| 28 | | NWNW | 24 | 17N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: LAMOOSE CREEK | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: JOCKO K CANAL | | | | | | | |
| 29 | | SWSE | 35 | 17N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: JOCKO RIVER | | | | | | | |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: LOWER JOCKO S CANAL | | | | | | | |
| | | | | | | Flow Rate: | 15.00 CFS |
| 30 | | SESW | 31 | 18N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: JOCKO RIVER | | | | | | | |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: LOWER JOCKO J CANAL | | | | | | | |
| | | | | | | Flow Rate: | 35.00 CFS |
| 31 | | SESW | 22 | 18N | 22W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: REVAIS CREEK | | | | | | | |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: REVAIS R CANAL | | | | | | | |
| | | | | | | Flow Rate: | 27.00 CFS |
| 32 | | SWNE | 23 | 18N | 22W | SANDERS | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |

ID **Govt Lot** **Qtr Sec** **Sec** **Twp** **Rge** **County**

WATER DIVERTED AT #20 (N FORK PLACID) IS CONVEYED THROUGH PLACID CANAL TO JOCKO RIVER, MIDDLE FORK WHICH IS USED AS A NATURAL CARRIER TO DIVERSIONS #21 (UPPER JOCKO RESERVOIR) AND #22 (LOWER JOCKO RESERVOIR). WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSIONS #21 (UPPER JOCKO RESERVOIR) AND #22 (LOWER JOCKO RESERVOIR) USES JOCKO RIVER, MIDDLE FORK (JOCKO RIVER) AS A NATURAL CARRIER TO DIVERSIONS #23 (UPPER S), #5 (JOCKO K), #29 (LOWER S) AND #30 (LOWER J). WATER DIVERTED AT #23 (JOCKO R), #24 (COLD CR), #2 (GOLD CR), #6 (BIG KNIFE), AND #7 (BLODGETT CR) IS CONVEYED THROUGH UPPER JOCKO S CANAL TO THE PLACE OF USE; TO DIVERSION #16 (UPPER S AT STEVENS CR); TO STEVENS CREEK WHICH IS USED AS A NATURAL CARRIER TO DIVERSIONS #15 (UPPER C2) AND #8 (UPPER C3); AND THROUGH JOCKO D CANAL AND JOCKO R CANAL TO THE PLACE OF USE.

WATER DIVERTED AT #16 (STEVENS CR) IS CONVEYED THROUGH UPPER JOCKO S CANAL TO DIVERSION #14 (UPPER S AT AGENCY CR) AND AGENCY CREEK WHICH IS USED AS A NATURAL CARRIER TO DIVERSIONS #13 (UPPER J), #12 (UPPER C5), AND #9 (JOCKO E). WATER DIVERTED AT #14 (AGENCY CR) AND #17 (MCCLURE CR) IS CONVEYED THROUGH UPPER JOCKO S CANAL TO THE PLACE OF USE. WATER DIVERTED AT #13 (AGENCY CR) AND #11 (MCCLURE CR) IS CONVEYED THROUGH UPPER JOCKO J CANAL TO THE PLACE OF USE. WATER DIVERTED AT #5 (JOCKO R) IS CONVEYED THROUGH JOCKO K CANAL TO THE PLACE OF USE; TO DIVERSION #4 (JOCKO K AT AGATE STEVENS CR); AND THROUGH JOCKO R CANAL TO THE PLACE OF USE AND DIVERSION #9 (JOCKO E AT AGENCY CR). WATER DIVERTED AT #9 (AGENCY CR), #10 (MCCLURE CR), AND #18 (FINLEY CR) IS CONVEYED THROUGH JOCKO E CANAL TO THE PLACE OF USE. WATER DIVERTED AT #19 (E FORK FINLEY) IS CONVEYED THROUGH JOCKO N CANAL TO THE PLACE OF USE.

WATER DIVERTED AT #1 (SCHLEY CR) IS CONVEYED THROUGH DONEY DITCH TO THE PLACE OF USE. WATER DIVERTED AT #4 (AGATE STEVENS CR), #3 (MOIESE CR), #26 (PELLEW CR), AND #25 (BARNABY CR) IS CONVEYED TO THE PLACE OF USE; TO DIVERSION #28 (JOCKO K AT LAMOOSSE CR); AND TO LAMOOSSE CREEK WHICH IS USED AS A NATURAL CARRIER TO DIVERSION #27 (JOCKO K44). WATER DIVERTED AT #30 (JOCKO R) IS CONVEYED THROUGH LOWER JOCKO J CANAL AND REVAIS PUMP CANAL TO THE PLACE OF USE AND AN UNNAMED COULEE WHICH IS USED AS A NATURAL CARRIER TO PUMP-BACK DIVERSION #32. WATER DIVERTED AT #31 (REVAIS CR) IS CONVEYED THROUGH REVAIS R CANAL AND REVAIS PUMP CANAL TO THE PLACE OF USE AND AN UNNAMED COULEE WHICH IS USED AS A NATURAL CARRIER TO PUMP-BACK DIVERSION #32.

SECONDARY POINT OF DIVERSION WATER SOURCES ARE A MIX OF RELEASES FROM THE PRIMARY POINTS OF DIVERSION.

UPPER JOCKO RESERVOIR IS ALSO SUPPLIED BY DIVERSION #20 (N FK PLACID CR).

LOWER JOCKO RESERVOIR IS ALSO SUPPLIED BY DIVERSION #20 (N FK PLACID CR).

Reservoir: ON STREAM **Reservoir Name** UPPER JOCKO RESERVOIR
 Govt Lot **Qtr Sec** **Sec** **Twp** **Rge** **County**
 SENW 26 17N 17W MISSOULA

Diversion to Reservoir: DIVERSION # 21

Dam Height: 75.00 FEET
Surface Area: 165.00 ACRES
Current Capacity: 5,200.00 ACRE-FEET

Reservoir: ON STREAM **Reservoir Name** LOWER JOCKO RESERVOIR
 Govt Lot **Qtr Sec** **Sec** **Twp** **Rge** **County**
 SENE 28 17N 17W MISSOULA

Diversion to Reservoir: DIVERSION # 22

Dam Height: 20.00 FEET
Surface Area: 130.00 ACRES
Current Capacity: 6,497.00 ACRE-FEET

SEE THE RESERVOIR DIAGRAMS INCLUDED IN APPENDIX 5 TO THE COMPACT.

Period of Use: APRIL 15 to OCTOBER 15

Place of Use:

| <u>ID</u> | <u>Acres</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------|--------------|-----------------|----------------|------------|------------|------------|---------------|
| 1 | | | | 5 | 16N | 19W | LAKE |
| 2 | | | | 6 | 16N | 19W | LAKE |
| 3 | | | | 7 | 16N | 19W | LAKE |
| 4 | | | | 8 | 16N | 19W | LAKE |
| 5 | | | | 9 | 16N | 19W | LAKE |
| 6 | | | | 15 | 16N | 19W | LAKE |
| 7 | | | | 16 | 16N | 19W | LAKE |
| 8 | | | | 17 | 16N | 19W | LAKE |
| 9 | | | | 18 | 16N | 19W | LAKE |
| 10 | | | | 19 | 16N | 19W | MISSOULA |
| 11 | | | | 20 | 16N | 19W | MISSOULA |
| 12 | | | | 21 | 16N | 19W | MISSOULA |
| 13 | | | | 22 | 16N | 19W | MISSOULA |
| 14 | | | | 28 | 16N | 19W | MISSOULA |
| 15 | | | | 29 | 16N | 19W | MISSOULA |
| 16 | | | | 30 | 16N | 19W | MISSOULA |
| 17 | | | | 31 | 16N | 19W | MISSOULA |
| 18 | | | | 32 | 16N | 19W | MISSOULA |
| 19 | | | | 1 | 16N | 20W | LAKE |
| 20 | | | | 2 | 16N | 20W | LAKE |
| 21 | | | | 11 | 16N | 20W | LAKE |
| 22 | | | | 12 | 16N | 20W | LAKE |
| 23 | | | | 13 | 16N | 20W | LAKE |
| 24 | | | | 14 | 16N | 20W | LAKE |
| 25 | | | | 23 | 16N | 20W | MISSOULA |
| 26 | | | | 24 | 16N | 20W | MISSOULA |
| 27 | | | | 25 | 16N | 20W | MISSOULA |
| 28 | | | | 30 | 17N | 19W | LAKE |
| 29 | | | | 31 | 17N | 19W | LAKE |
| 30 | | | | 32 | 17N | 19W | LAKE |
| 31 | | | | 14 | 17N | 20W | LAKE |
| 32 | | | | 15 | 17N | 20W | LAKE |
| 33 | | | | 16 | 17N | 20W | LAKE |
| 34 | | | | 21 | 17N | 20W | LAKE |
| 35 | | | | 22 | 17N | 20W | LAKE |
| 36 | | | | 23 | 17N | 20W | LAKE |
| 37 | | | | 24 | 17N | 20W | LAKE |
| 38 | | | | 25 | 17N | 20W | LAKE |
| 39 | | | | 26 | 17N | 20W | LAKE |
| 40 | | | | 27 | 17N | 20W | LAKE |
| 41 | | | | 35 | 17N | 20W | LAKE |
| 42 | | | | 36 | 17N | 20W | LAKE |
| 43 | | | | 31 | 18N | 20W | LAKE |
| 44 | | | | 17 | 18N | 21W | SANDERS |
| 45 | | | | 18 | 18N | 21W | SANDERS |
| 46 | | | | 19 | 18N | 21W | SANDERS |
| 47 | | | | 20 | 18N | 21W | SANDERS |
| 48 | | | | 21 | 18N | 21W | SANDERS |
| 49 | | | | 26 | 18N | 21W | SANDERS |
| 50 | | | | 27 | 18N | 21W | SANDERS |
| 51 | | | | 28 | 18N | 21W | SANDERS |
| 52 | | | | 35 | 18N | 21W | SANDERS |
| 53 | | | | 36 | 18N | 21W | SANDERS |
| 54 | | | | 13 | 18N | 22W | SANDERS |
| 55 | | | | 14 | 18N | 22W | SANDERS |
| 56 | | | | 22 | 18N | 22W | SANDERS |
| 57 | | | | 23 | 18N | 22W | SANDERS |
| 58 | | | | 24 | 18N | 22W | SANDERS |

Remarks:

THE WATER RIGHTS FOLLOWING THIS STATEMENT ARE ASSOCIATED WHICH MEANS THE RIGHTS SHARE THE SAME RESERVOIR.

30052931 30052932

Remarks:

THE WATER RIGHTS FOLLOWING THIS STATEMENT ARE ASSOCIATED WHICH MEANS THE RIGHTS SHARE THE SAME POINT OF DIVERSION.

30052929 30052931 30052932

THE MAP DATA SOURCE FOR PLACE OF USE AND POINT OF DIVERSION FOR THIS WATER RIGHT ARE CONTAINED IN A GIS DATABASE FILE ENTITLED "CSKT-MT WATER RIGHTS COMPACT." THIS FILE MAY BE DOWNLOADED FROM THE MONTANA STATE LIBRARY (NRIS.MT.GOV) OR OBTAINED IN HARDCOPY FORM FROM THE OFFICE OF THE ENGINEER OF THE FLATHEAD RESERVATION WATER MANAGEMENT BOARD.

THE FOLLOWING ADMINISTRATIVE AREAS , AS DEFINED IN APPENDIX 3.2 TO THE COMPACT, ARE PERTINENT TO THIS WATER RIGHT: PLACID CANAL DIVERSION, UPPER JOCKO RIVER, AGENCY / FINLEY CREEK, LOWER JOCKO RIVER, REVAIS CREEK.

THE EXERCISE OF THIS WATER RIGHT IS SUBJECT TO THE TERMS AND CONDITIONS OF THE WATER RIGHTS COMPACT ENTERED INTO BY THE CONFEDERATED SALISH AND KOOTENAI TRIBES, THE STATE OF MONTANA, AND THE UNITED STATES OF AMERICA.

SEE 30052931 MAP EXHIBIT(S) 1 THROUGH 13.

NO MORE THAN 135,000 ACRES MAY BE IRRIGATED DURING ANY GIVEN IRRIGATION SEASON WITHIN THE PLACE OF USE DESCRIBED BY WATER RIGHTS 76L 30052930, 76L 30052931, AND 76L 30052932.

THIS WATER RIGHT IS LOCATED IN WHOLE OR IN PART WITHIN THE EXTERIOR BOUNDARY OF THE FLATHEAD INDIAN RESERVATION.

STATE OF MONTANA
DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
1424 9TH AVENUE P.O.BOX 201601 HELENA, MONTANA 59620-1601

GENERAL ABSTRACT

**** THIS IS AN INTERBASIN TRANSFER ****

THIS APPROPRIATION OF WATER TAKES WATER FROM THE FLATHEAD RIVER, BELOW AND INCLUDING FLATHEAD LAKE (BASINS 76L AND 76LJ) AND FROM TRIBUTARIES TO THE BLACKFOOT RIVER (BASIN 76F) AND USES THE WATER IN THE FLATHEAD RIVER, BELOW AND INCLUDING FLATHEAD LAKE (BASINS 76L AND 76LJ).

Water Right Number: 76L 30052932 COMPACT
Version: 1 -- ORIGINAL RIGHT
Version Status:

Owners: USA (DEPT OF INTERIOR BUREAU OF INDIAN AFF)
IN TRUST FOR CONFEDERATED SALISH & KOOTENAI
TRIBES
OF MONTANA
911 NE 11TH AVENUE
PORTLAND, OR 97232-4169

ALL COMMUNICATION SHALL BE COPIED TO THE CSKT TRIBAL CHAIRMAN AS THE BENEFICIAL OWNER AT PO BOX 278, PABLO, MT 59855-0278.

Priority Date: JULY 16, 1855 at 12:00 A.M.

Enforceable Priority Date: JULY 16, 1855 at 12:00 A.M.

Purpose (use): IRRIGATION

Irrigation Type: SPRINKLER/FLOOD

THIS WATER RIGHT IS INCIDENTALLY USED FOR STOCKWATER, WETLANDS, AND LAWN AND GARDEN.

Maximum Flow Rate:

THE MAXIMUM FLOW RATE IS SUBJECT TO ARTICLE IV.C THROUGH F OF THE COMPACT.

Maximum Volume:

THE MAXIMUM VOLUME (RIVER DIVERSION ALLOWANCE) IS SUBJECT TO ARTICLE IV.C THROUGH F OF THE COMPACT AND APPENDIX 3.2.

Maximum Acres: 110,069.25

Source Name: COLD CREEK
Source Type: SURFACE WATER

Source Name: HELLROARING CREEK
Source Type: SURFACE WATER

Source Name: FLATHEAD RIVER
Source Type: SURFACE WATER

Source Name: ASHLEY CREEK
Source Type: SURFACE WATER

Source Name: SABINE CREEK
Source Type: SURFACE WATER

Source Name: SOUTH CROW CREEK
Source Type: SURFACE WATER

Source Name: ROCK CREEK
Source Type: SURFACE WATER

Source Name: POISON OAK CREEK
Source Type: SURFACE WATER

Source Name: MARSH CREEK
Source Type: SURFACE WATER

Source Name: SPRING CREEK
Source Type: SURFACE WATER

Source Name: NORTH CROW CREEK
Source Type: SURFACE WATER

Source Name: JOCKO RIVER, MIDDLE FORK
Source Type: SURFACE WATER

Source Name: CROW CREEK
Source Type: SURFACE WATER

Source Name: CENTIPEDE CREEK
Source Type: SURFACE WATER

Source Name: BISSON CREEK
Source Type: SURFACE WATER

Source Name: FALLS CREEK
Source Type: SURFACE WATER

Source Name: JOCKO RIVER, NORTH FORK
Source Type: SURFACE WATER

Source Name: MISSION CREEK
Source Type: SURFACE WATER

Source Name: THORNE CREEK
Source Type: SURFACE WATER

Source Name: LOST CREEK
Source Type: SURFACE WATER

Source Name: POIRIER CREEK
Source Type: SURFACE WATER

Source Name: COURVILLE CREEK
Source Type: SURFACE WATER

Source Name: MCCOLLUM CREEK
Source Type: SURFACE WATER

Source Name: VALENTINE CREEK
Source Type: SURFACE WATER

Source Name: MOLLMAN CREEK
Source Type: SURFACE WATER

Source Name: MIKES CREEK
Source Type: SURFACE WATER

Source Name: POST CREEK
Source Type: SURFACE WATER

Source Name: EAGLE PASS CREEK
Source Type: SURFACE WATER

Source Name: MUD CREEK
Source Type: SURFACE WATER

Source Name: FLATHEAD RIVER (IMPOUNDMENTS BEHIND KERR DAM)
Source Type: SURFACE WATER

Source Name: PLACID CREEK, NORTH FORK
Source Type: SURFACE WATER

Source Name: DRY CREEK
Source Type: SURFACE WATER

Source Name: S-14 CREEK
Source Type: SURFACE WATER

Source Name: GRIZZLY CREEK
Source Type: SURFACE WATER

Source Name: MIDDLE CROW CREEK
Source Type: SURFACE WATER

DRY CREEK IS A TRIBUTARY OF MISSION CREEK.
COLD CREEK IS A TRIBUTARY OF DRY CREEK.
DRY CREEK, A TRIBUTARY OF ASHLEY CREEK, IS ALSO KNOWN AS NORTH DRY CREEK.
ASHLEY CREEK IS A TRIBUTARY OF POST CREEK.

SPRING CREEK, A TRIBUTARY OF CROW CREEK, IS ALSO KNOWN AS RONAN SPRING CREEK.

ASHLEY CREEK, A TRIBUTARY OF MUD CREEK, IS ALSO KNOWN AS NORTH ASHLEY CREEK.

WATER IMPOUNDED BY KERR DAM MAY BE DIVERTED PER ARTICLES #41 THROUGH #43 OF THE FERC LICENSE IN ORDER TO MEET THE IRRIGATION DEMANDS OF THIS WATER RIGHT, INCLUDING STORAGE IN PABLO AND HORTE RESERVOIRS.

Point of Diversion and Means of Diversion:

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|-----------|--|------------|------------|------------|------------|-------------------|------------|
| 1 | | NWSE | 29 | 17N | 16W | MISSOULA | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | Flow Rate: | 120.00 CFS |
| | Source Name: PLACID CREEK, NORTH FORK | | | | | | |
| | Diversion Means: DIVERSION DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PLACID CANAL | | | | | | |
| 2 | | SWSW | 20 | 17N | 17W | MISSOULA | |
| | Period of Diversion: MARCH 1 TO OCTOBER 15 | | | | | Flow Rate: | 150.00 CFS |
| | Source Name: JOCKO RIVER, MIDDLE FORK | | | | | | |
| | Diversion Means: DIVERSION DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: TABOR FEEDER CANAL | | | | | | |
| 3 | | SENW | 26 | 17N | 17W | MISSOULA | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | |
| | Source Name: JOCKO RIVER, MIDDLE FORK | | | | | | |
| | Diversion Means: DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| 4 | | SENE | 28 | 17N | 17W | MISSOULA | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | |
| | Source Name: JOCKO RIVER, MIDDLE FORK | | | | | | |
| | Diversion Means: DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| 5 | 2 | | 6 | 17N | 18W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | |
| | Source Name: DRY CREEK | | | | | | |
| | Diversion Means: DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: DRY CREEK LINING | | | | | | |
| 6 | | SESE | 15 | 17N | 18W | LAKE | |
| | Period of Diversion: MARCH 1 TO OCTOBER 15 | | | | | Flow Rate: | 450.00 CFS |
| | Source Name: FALLS CREEK | | | | | | |
| | Diversion Means: HEADGATE | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: TABOR FEEDER CANAL | | | | | | |
| 7 | | SWSW | 15 | 17N | 18W | LAKE | |
| | Period of Diversion: MARCH 1 TO OCTOBER 15 | | | | | Flow Rate: | 450.00 CFS |
| | Source Name: S-14 CREEK | | | | | | |
| | Diversion Means: HEADGATE | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: TABOR FEEDER CANAL | | | | | | |
| 8 | | NWNW | 16 | 17N | 18W | LAKE | |
| | Period of Diversion: MARCH 1 TO OCTOBER 15 | | | | | Flow Rate: | 450.00 CFS |
| | Source Name: GRIZZLY CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: TABOR FEEDER CANAL | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|-----------|--|----------------|------------|------------|------------|-------------------|------------|
| 9 | | NWNE | 24 | 17N | 18W | LAKE | |
| | Period of Diversion: MARCH 1 TO OCTOBER 15 | | | | | Flow Rate: | 420.00 CFS |
| | Source Name: JOCKO RIVER, NORTH FORK | | | | | | |
| | Diversion Means: DIVERSION DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: TABOR FEEDER CANAL | | | | | | |
| 10 | 2 | | 4 | 18N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 300.00 CFS |
| | Source Name: ASHLEY CREEK | | | | | | |
| | Diversion Means: HEADGATE | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |
| 11 | | SENE | 5 | 18N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: ASHLEY CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: MISSION B CANAL | | | | | | |
| 12 | | NESE | 5 | 18N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: DRY CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: MISSION B CANAL | | | | | | |
| 13 | 3 | | 7 | 18N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| | Ditch Name: MISSION 13B-1 | | | | | | |
| 14 | | NWNE | 10 | 18N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 300.00 CFS |
| | Source Name: DRY CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |
| 15 | 4 | | 16 | 18N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | |
| | Source Name: MISSION CREEK | | | | | | |
| | Diversion Means: DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| 16 | 4 | | 16 | 18N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 300.00 CFS |
| | Source Name: MISSION CREEK | | | | | | |
| | Diversion Means: OTHER | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |
| 17 | | SENE | 19 | 18N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | Flow Rate: | 60.00 CFS |
| | Source Name: MISSION CREEK | | | | | | |
| | Diversion Means: DIVERSION DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: MISSION B CANAL | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|-----------|--|----------------|------------|------------|------------|-------------------|------------|
| 18 | | SWSE | 21 | 18N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 255.00 CFS |
| | Source Name: MIKES CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |
| 19 | | SWSW | 28 | 18N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | Flow Rate: | 27.00 CFS |
| | Source Name: DRY CREEK | | | | | | |
| | Diversion Means: HEADGATE | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: MISSION F CANAL | | | | | | |
| 20 | | SWSW | 28 | 18N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 255.00 CFS |
| | Source Name: DRY CREEK | | | | | | |
| | Diversion Means: OTHER | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |
| 21 | | SESE | 29 | 18N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | Flow Rate: | 27.00 CFS |
| | Source Name: THORNE CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: MISSION F CANAL | | | | | | |
| 22 | | SESE | 31 | 18N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: SABINE CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: MISSION F CANAL | | | | | | |
| 23 | | NESW | 34 | 18N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: COLD CREEK | | | | | | |
| | Diversion Means: DIVERSION DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: COLD CREEK DITCH | | | | | | |
| 24 | | SWSW | 35 | 18N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: DRY CREEK | | | | | | |
| | Diversion Means: HEADGATE | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: DC-2 | | | | | | |
| 25 | | SWNW | 1 | 18N | 20W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: HEADGATE | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| | Ditch Name: MISSION 21C-3-3 | | | | | | |
| 26 | | SWSE | 1 | 18N | 20W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: HEADGATE | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| | Ditch Name: MISSION 21C | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|--|-----------------|------------|------------|------------|------------|---------------|
| 27 | | NESW | 1 | 18N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: HEADGATE | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| Ditch Name: MISSION 21C-3-2 | | | | | | |
| 28 | | NESW | 1 | 18N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: HEADGATE | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| Ditch Name: MISSION 21C-3-1 | | | | | | |
| 29 | | SENE | 2 | 18N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: HEADGATE | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| Ditch Name: MISSION 21C-3-5 | | | | | | |
| 30 | | SESE | 2 | 18N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: HEADGATE | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| Ditch Name: MISSION 17C-1 | | | | | | |
| 31 | | SENE | 3 | 18N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 32 | | SWNW | 3 | 18N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: HEADGATE | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| Ditch Name: MISSION 11C-2B | | | | | | |
| 33 | 3 | | 3 | 18N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 34 | 1 | | 4 | 18N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 35 | | SENE | 11 | 18N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: HEADGATE | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| Ditch Name: MISSION 11CX | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|--|-----------------|----------------|------------|------------|------------|---------------|------------------------------|
| 36 | | SWSW | 11 | 18N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 37 | | NWNW | 12 | 18N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: MISSION 17C | | | | | | | |
| 38 | | SWNW | 12 | 18N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: MISSION 13C | | | | | | | |
| 39 | | SWNE | 14 | 18N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | Flow Rate: 10.00 CFS |
| Source Name: MISSION CREEK | | | | | | | |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: MISSION 6C | | | | | | | |
| 40 | | NWNE | 24 | 18N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | Flow Rate: 100.00 CFS |
| Source Name: MISSION CREEK | | | | | | | |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: MISSION C CANAL | | | | | | | |
| 41 | | SENE | 24 | 18N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: MISSION CREEK | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: TOWN DITCH | | | | | | | |
| 42 | | SWNE | 36 | 18N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: MCCOLLUM CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: MISSION F CANAL | | | | | | | |
| 43 | | SENE | 4 | 19N | 19W | LAKE | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | | Flow Rate: 220.00 CFS |
| Source Name: POST CREEK | | | | | | | |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: PABLO FEEDER CANAL | | | | | | | |
| 44 | | SWNE | 5 | 19N | 19W | LAKE | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | | Flow Rate: 250.00 CFS |
| Source Name: POST CREEK | | | | | | | |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: KICKING HORSE FEEDER CANAL | | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|--|-----------------|----------------|------------|------------|------------|-------------------|------------|
| 45 | 4 | | 6 | 19N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: MISSION 29C | | | | | | | |
| 46 | | SWSW | 7 | 19N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | Flow Rate: | 70.00 CFS |
| Source Name: POST CREEK | | | | | | | |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: POST F CANAL | | | | | | | |
| 47 | 1 | | 10 | 19N | 19W | LAKE | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | | |
| Source Name: POST CREEK | | | | | | | |
| Diversion Means: DAM | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| 48 | | NWSE | 16 | 19N | 19W | LAKE | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | Flow Rate: | 300.00 CFS |
| Source Name: VALENTINE CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: PABLO FEEDER CANAL | | | | | | | |
| 49 | | SESE | 17 | 19N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: VALENTINE CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: MISSION B CANAL | | | | | | | |
| 50 | | NENE | 20 | 19N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: POISON OAK CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: MISSION B CANAL | | | | | | | |
| 51 | | NENW | 20 | 19N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: POISON OAK CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: MISSION C CANAL | | | | | | | |
| 52 | | SWNE | 21 | 19N | 19W | LAKE | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | Flow Rate: | 300.00 CFS |
| Source Name: POISON OAK CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: PABLO FEEDER CANAL | | | | | | | |
| 53 | | NWNW | 30 | 19N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: MISSION 44C-3 | | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|--|-----------------|----------------|------------|------------|------------|---------------|--|
| 54 | | NESW | 30 | 19N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: MISSION 44C-2 | | | | | | | |
| 55 | | NESW | 30 | 19N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: MISSION 44C-26 | | | | | | | |
| 56 | | SWSE | 31 | 19N | 19W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: ASHLEY CREEK | | | | | | | |
| Diversion Means: DITCH | | | | | | | |
| Diversion Type: PRIMARY | | | | | | | |
| Ditch Name: MISSION C CANAL | | | | | | | |
| 57 | | NWNW | 8 | 19N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 58 | | NENW | 13 | 19N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 59 | 1 | | 18 | 19N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 60 | 1 | | 19 | 19N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 61 | | NWNW | 20 | 19N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: DIVERSION DAM | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: DUBLIN DITCH | | | | | | | |
| 62 | | NESE | 21 | 19N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: POST 22F | | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|--|-----------------|------------|------------|------------|------------|---------------|
| 63 | | SWSE | 21 | 19N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: DITCH | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| Ditch Name: POST 24F | | | | | | |
| 64 | | SESE | 22 | 19N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 65 | | SWSE | 22 | 19N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 66 | | NESW | 22 | 19N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: HEADGATE | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| Ditch Name: POST 21F | | | | | | |
| 67 | | NWSW | 24 | 19N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 68 | | SESW | 24 | 19N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 69 | | SESW | 29 | 19N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: HEADGATE | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| Ditch Name: POST 33F | | | | | | |
| 70 | | NENW | 30 | 19N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: HEADGATE | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| Ditch Name: POST 40F | | | | | | |
| 71 | | NESE | 33 | 19N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 72 | | SWSE | 34 | 19N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> | |
|--|-----------------|------------|------------|------------|------------|---------------|--|
| 73 | | NESW | 34 | 19N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 74 | | SESW | 34 | 19N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 75 | | SESE | 35 | 19N | 20W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: MISSION 21C-3-11 | | | | | | | |
| 76 | 1 | | 2 | 19N | 21W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 77 | | NESE | 12 | 19N | 21W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 78 | | SESE | 12 | 19N | 21W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| 79 | | NWSE | 15 | 19N | 21W | LAKE | |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: DAM | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: HILLSIDE DITCH | | | | | | | |
| Flow Rate: 52.00 CFS | | | | | | | |
| 80 | | NWNE | 25 | 19N | 21W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: POST 45F-1-B | | | | | | | |
| 81 | | SESW | 25 | 19N | 21W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: HEADGATE | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |
| Ditch Name: POST 45F | | | | | | | |
| 82 | | NWNW | 26 | 19N | 21W | LAKE | |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | | |
| Source Name: | | | | | | | |
| Diversion Means: PUMP | | | | | | | |
| Diversion Type: SECONDARY | | | | | | | |

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|-----------|-----------------------------|----------------------------|------------|------------|------------|-------------------|------------|--|
| 83 | | SE | 36 | 19N | 21W | LAKE | | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | Flow Rate: | 15.00 CFS | |
| | Source Name: | MISSION CREEK | | | | | | |
| | Diversion Means: | HEADGATE | | | | | | |
| | Diversion Type: | PRIMARY | | | | | | |
| | Ditch Name: | MISSION H CANAL | | | | | | |
| 84 | | NW | 4 | 20N | 19W | LAKE | | |
| | Period of Diversion: | JANUARY 1 TO DECEMBER 31 | | | | Flow Rate: | 270.00 CFS | |
| | Source Name: | LOST CREEK | | | | | | |
| | Diversion Means: | DITCH | | | | | | |
| | Diversion Type: | PRIMARY | | | | | | |
| | Ditch Name: | PABLO FEEDER CANAL | | | | | | |
| 85 | | NW | 16 | 20N | 19W | LAKE | | |
| | Period of Diversion: | JANUARY 1 TO DECEMBER 31 | | | | Flow Rate: | 270.00 CFS | |
| | Source Name: | SOUTH CROW CREEK | | | | | | |
| | Diversion Means: | OTHER | | | | | | |
| | Diversion Type: | PRIMARY | | | | | | |
| | Ditch Name: | PABLO FEEDER CANAL | | | | | | |
| 86 | | NE | 19 | 20N | 19W | LAKE | | |
| | Period of Diversion: | JANUARY 1 TO DECEMBER 31 | | | | Flow Rate: | 275.00 CFS | |
| | Source Name: | SOUTH CROW CREEK | | | | | | |
| | Diversion Means: | DIVERSION DAM | | | | | | |
| | Diversion Type: | PRIMARY | | | | | | |
| | Ditch Name: | SOUTH CROW FEEDER CANAL | | | | | | |
| 87 | | NW | 28 | 20N | 19W | LAKE | | |
| | Period of Diversion: | JANUARY 1 TO DECEMBER 31 | | | | Flow Rate: | 220.00 CFS | |
| | Source Name: | MOLLMAN CREEK | | | | | | |
| | Diversion Means: | DITCH | | | | | | |
| | Diversion Type: | PRIMARY | | | | | | |
| | Ditch Name: | PABLO FEEDER CANAL | | | | | | |
| 88 | | SW | 28 | 20N | 19W | LAKE | | |
| | Period of Diversion: | JANUARY 1 TO DECEMBER 31 | | | | Flow Rate: | 220.00 CFS | |
| | Source Name: | MARSH CREEK | | | | | | |
| | Diversion Means: | HEADGATE | | | | | | |
| | Diversion Type: | PRIMARY | | | | | | |
| | Ditch Name: | PABLO FEEDER CANAL | | | | | | |
| 89 | | NE | 31 | 20N | 19W | LAKE | | |
| | Period of Diversion: | APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | MARSH CREEK | | | | | | |
| | Diversion Means: | HEADGATE | | | | | | |
| | Diversion Type: | PRIMARY | | | | | | |
| | Ditch Name: | MARSH CREEK CANAL | | | | | | |
| 90 | | NW | 31 | 20N | 19W | LAKE | | |
| | Period of Diversion: | JANUARY 1 TO DECEMBER 31 | | | | Flow Rate: | 250.00 CFS | |
| | Source Name: | MARSH CREEK | | | | | | |
| | Diversion Means: | DITCH | | | | | | |
| | Diversion Type: | PRIMARY | | | | | | |
| | Ditch Name: | KICKING HORSE FEEDER CANAL | | | | | | |
| 91 | | SE | 33 | 20N | 19W | LAKE | | |
| | Period of Diversion: | JANUARY 1 TO DECEMBER 31 | | | | Flow Rate: | 220.00 CFS | |
| | Source Name: | EAGLE PASS CREEK | | | | | | |
| | Diversion Means: | DITCH | | | | | | |
| | Diversion Type: | PRIMARY | | | | | | |
| | Ditch Name: | PABLO FEEDER CANAL | | | | | | |

| <u>ID</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|--|-----------------|----------------|------------|------------|------------|---------------|
| 92 | | NWSE | 2 | 20N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: SPRING CREEK | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| 93 | | SENE | 5 | 20N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 94 | 1 | | 5 | 20N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 95 | | NESE | 6 | 20N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 96 | | SENE | 10 | 20N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 97 | | SWSW | 10 | 20N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 98 | | NWNE | 11 | 20N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: SPRING CREEK | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| 99 | | SWSW | 13 | 20N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: CROW CREEK | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| 100 | | SWNE | 14 | 20N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 101 | | SESW | 14 | 20N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: CROW CREEK | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: PRIMARY | | | | | | |

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|-----------|--|----------------|------------|------------|------------|-------------------|------------|
| 102 | | NESE | 16 | 20N | 20W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 22.00 CFS |
| | Source Name: CROW CREEK | | | | | | |
| | Diversion Means: OTHER | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: CROW PUMP CANAL | | | | | | |
| 103 | | NESW | 31 | 20N | 20W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| 104 | | NWNW | 34 | 20N | 20W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: DAM | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| | Ditch Name: POST C CANAL | | | | | | |
| 105 | | | 36 | 20N | 20W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: DAM | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| | Ditch Name: NINEPIPE FEEDER CANAL | | | | | | |
| 106 | | NWNE | 9 | 20N | 21W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| 107 | | | 11 | 20N | 21W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | |
| | Source Name: CROW CREEK | | | | | | |
| | Diversion Means: DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| 108 | | NENW | 14 | 20N | 21W | LAKE | |
| | Period of Diversion: APRIL 15 TO OCTOBER 15 | | | | | Flow Rate: | 150.00 CFS |
| | Source Name: CROW CREEK | | | | | | |
| | Diversion Means: DIVERSION DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: MOIESE A CANAL | | | | | | |
| 109 | | NWNW | 16 | 20N | 21W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| 110 | | SWNW | 36 | 20N | 21W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |

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|-----------|--|----------------|------------|------------|------------|-------------------|------------|
| 111 | | SE | 5 | 21N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | Flow Rate: | 24.00 CFS |
| | Source Name: MUD CREEK | | | | | | |
| | Diversion Means: OTHER | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: RONAN B CANAL | | | | | | |
| 112 | | NE | 20 | 21N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 470.00 CFS |
| | Source Name: ROCK CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |
| 113 | | NW | 28 | 21N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 470.00 CFS |
| | Source Name: NORTH CROW CREEK | | | | | | |
| | Diversion Means: DIVERSION DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |
| 114 | 1 | | 31 | 21N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: SPRING CREEK | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| 115 | 6 | | 31 | 21N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: SPRING CREEK | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| 116 | | NE | 33 | 21N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 270.00 CFS |
| | Source Name: MIDDLE CROW CREEK | | | | | | |
| | Diversion Means: HEADGATE | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |
| 117 | | SE | 17 | 21N | 20W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| 118 | | SW | 20 | 21N | 20W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| 119 | | NE | 28 | 21N | 20W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| 120 | | NE | 29 | 21N | 20W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |

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|--|-----------------|----------------|------------|------------|------------|---------------|
| 121 | | SESE | 31 | 21N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 122 | | NENE | 34 | 21N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: MUD CREEK | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| 123 | | SWSE | 34 | 21N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: MUD CREEK | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| 124 | | SWSE | 34 | 21N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: MUD CREEK | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: PRIMARY | | | | | | |
| 125 | | NWSW | 35 | 21N | 20W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: OTHER | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 126 | | SENE | 25 | 21N | 21W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 127 | | NWSE | 25 | 21N | 21W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 128 | | NESE | 26 | 21N | 21W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| 129 | | SWNE | 34 | 21N | 21W | LAKE |
| Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: DAM | | | | | | |
| Diversion Type: SECONDARY | | | | | | |
| Ditch Name: PABLO 71A | | | | | | |
| 130 | | NWNE | 36 | 21N | 21W | LAKE |
| Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| Source Name: | | | | | | |
| Diversion Means: PUMP | | | | | | |
| Diversion Type: SECONDARY | | | | | | |

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|-----------|--|----------------|------------|------------|------------|---------------|------------------------------|
| 131 | | SESE | 36 | 21N | 21W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| 132 | 4 | | 4 | 22N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | Flow Rate: 15.00 CFS |
| | Source Name: HELLROARING CREEK | | | | | | |
| | Diversion Means: HEADGATE | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: TWIN FEEDER CANAL | | | | | | |
| 133 | | NWNW | 9 | 22N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | Flow Rate: 15.00 CFS |
| | Source Name: CENTIPEDE CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: TWIN FEEDER CANAL | | | | | | |
| 134 | | NENW | 16 | 22N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | Flow Rate: 8.00 CFS |
| | Source Name: BISSON CREEK | | | | | | |
| | Diversion Means: DIVERSION DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: LOWER TWIN FEEDER CANAL | | | | | | |
| 135 | | | 18 | 22N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | Flow Rate: 15.00 CFS |
| | Source Name: | | | | | | |
| | Diversion Means: DAM | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| | Ditch Name: POLSON D CANAL | | | | | | |
| 136 | | SENW | 28 | 22N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | Flow Rate: 400.00 CFS |
| | Source Name: POIRIER CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |
| 137 | | NWSW | 28 | 22N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | Flow Rate: 400.00 CFS |
| | Source Name: ASHLEY CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |
| 138 | | SENE | 32 | 22N | 19W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: MUD CREEK | | | | | | |
| | Diversion Means: HEADGATE | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: RONAN B1 | | | | | | |
| 139 | | SESE | 32 | 22N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | Flow Rate: 470.00 CFS |
| | Source Name: COURVILLE CREEK | | | | | | |
| | Diversion Means: DITCH | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |

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|-----------|---|----------------|------------|------------|------------|-------------------|------------|
| 140 | | NWNW | 33 | 22N | 19W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 400.00 CFS |
| | Source Name: MUD CREEK | | | | | | |
| | Diversion Means: OTHER | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: PABLO FEEDER CANAL | | | | | | |
| 141 | 3 | | 17 | 22N | 20W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 210.00 CFS |
| | Source Name: FLATHEAD RIVER | | | | | | |
| | Diversion Means: OTHER | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| | Ditch Name: FLATHEAD PUMP CANAL | | | | | | |
| 142 | | SWNE | 27 | 22N | 20W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | Flow Rate: | 340.00 CFS |
| | Source Name: | | | | | | |
| | Diversion Means: DAM | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| | Ditch Name: PABLO A CANAL | | | | | | |
| 143 | | | 12 | 22N | 21W | LAKE | |
| | Period of Diversion: JANUARY 1 TO DECEMBER 31 | | | | | | |
| | Source Name: FLATHEAD RIVER (IMPOUNDMENTS BEHIND KERR DAM) | | | | | | |
| | Diversion Means: DAM | | | | | | |
| | Diversion Type: PRIMARY | | | | | | |
| 144 | | NWNE | 34 | 22N | 21W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| 145 | | NESE | 34 | 22N | 21W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| 146 | | NWNE | 35 | 22N | 21W | LAKE | |
| | Period of Diversion: APRIL 15 TO SEPTEMBER 15 | | | | | | |
| | Source Name: | | | | | | |
| | Diversion Means: PUMP | | | | | | |
| | Diversion Type: SECONDARY | | | | | | |
| | WATER DIVERTED AT #1 (N FORK PLACID) IS CONVEYED THROUGH PLACID CANAL TO JOCKO RIVER, MIDDLE FORK WHICH IS USED AS A NATURAL CARRIER TO DIVERSIONS #3 (UPPER JOCKO RESERVOIR) AND #4 (LOWER JOCKO RESERVOIR). WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSIONS #3 (UPPER JOCKO RESERVOIR) AND #4 (LOWER JOCKO RESERVOIR) USES JOCKO RIVER, MIDDLE FORK AS A NATURAL CARRIER TO DIVERSION #2 (TABOR FEEDER). WATER DIVERTED AT #2 (MIDDLE FORK JOCKO), #9 (N FORK JOCKO), #6 (FALLS CR), #7 (S-14 CR) AND #8 (GRIZZLY CR) IS CONVEYED THROUGH TABOR FEEDER CANAL TO DIVERSION #5 (TABOR RESERVOIR). WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #5 (TABOR RESERVOIR) USES DRY CREEK (LINING) AS A NATURAL CARRIER TO DIVERSIONS #24 (DC-2), 19 (MISSION F), AND #20 (PABLO FEEDER). WATER DIVERTED AT #23 (COLD CR) IS CONVEYED THROUGH COLD CREEK DITCH TO THE PLACE OF USE. WATER DIVERTED AT #24 (DRY CR) IS CONVEYED THROUGH DC-2 TO THE PLACE OF USE. | | | | | | |

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WATER DIVERTED AT #19 (DRY CR), #21 (THORNE CR), #22 (SABINE CR) AND #42 (MCCOLLUM CR) IS CONVEYED THROUGH MISSION F CANAL TO THE PLACE OF USE. WATER DIVERTED AT #20 (DRY CR) AND #18 (MIKES CR) IS CONVEYED THROUGH PABLO FEEDER CANAL TO THE PLACE OF USE; TO DIVERSION #16 (PABLO FEEDER AT MISSION CR); AND TO MISSION CREEK WHICH IS USED AS A NATURAL CARRIER TO DIVERSIONS #17 (MISSION B), #41 (TOWN), #40 (MISSION C), #39 (MISSION 6C) AND #83 (MISSION H). WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #15 (MISSION RESERVOIR) USES MISSION CREEK AS A NATURAL CARRIER TO DIVERSIONS #17 (MISSION B), #41 (TOWN), #40 (MISSION C), #39 (MISSION 6C), #16 (PABLO FEEDER) AND #83 (MISSION H). WATER DIVERTED AT #17 (MISSION B) IS CONVEYED THROUGH MISSION B CANAL TO THE PLACE OF USE; TO DIVERSION #12 (MISSION B AT N DRY CR); AND TO AN UNNAMED COULEE WHICH IS USED AS A NATURAL CARRIER TO DIVERSION #13 (MISSION 13B-1).

WATER DIVERTED AT #12 (N DRY CR), #11 (ASHLEY CR), #50 (POISON OAK CR) AND #49 (VALENTINE CR) IS CONVEYED THROUGH MISSION B CANAL TO THE PLACE OF USE. WATER DIVERTED AT #40 (MISSION CR) IS CONVEYED THROUGH MISSION C CANAL TO THE PLACE OF USE; TO DIVERSION #56 (MISSION C AT ASHLEY CR); TO MATT CREEK WHICH IS USED AS A NATURAL CARRIER TO DIVERSION #32 (MISSION 11C-2B) AND PUMP-BACK DIVERSIONS #36 AND #34; TO ASHLEY CREEK WHICH IS USED AS A NATURAL CARRIER TO PUMP-BACK DIVERSIONS #68 AND #67; AND TO MULTIPLE UNNAMED COULEES WHICH ARE USED AS NATURAL CARRIERS TO DIVERSIONS #35 (MISSION 11CX), #38 (MISSION 13C), #37 (MISSION 17C), #30 (MISSION 17C-1), #26 (MISSION 21C), #28 (MISSION 21C-3-1), #27 (MISSION 21C-3-2), #25 (MISSION 21C-3-3), #29 (MISSION 21C-3-5), #75 (MISSION 21C-3-11) AND #45 (MISSION 29C) AND PUMP-BACK DIVERSIONS #31, #74, #33, #71, #72 AND 7#3.

WATER DIVERTED AT #56 (ASHLEY CR) IS CONVEYED THROUGH MISSION C CANAL TO THE PLACE OF USE; TO DIVERSION #51 (MISSION C AT POISON OAK CR); AND TO MULTIPLE UNNAMED COULEES WHICH ARE USED AS NATURAL CARRIER TO DIVERSIONS #54 (MISSION 44C-2), #55 (MISSION 44C-26) AND #53 (MISSION 44C-3). WATER DIVERTED AT #51 (POISON OAK CR) IS CONVEYED THROUGH MISSION C CANAL TO THE PLACE OF USE AND DIVERSION #46 (POST F). WATER DIVERTED AT #16 (MISSION CR), #14 (N DRY CR), #10 (ASHLEY CR), #52 (POISON OAK CR) AND #48 (VALENTINE CR) IS CONVEYED THROUGH PABLO FEEDER CANAL TO THE PLACE OF USE; TO DIVERSION #43 (PABLO FEEDER AT POST CR); AND TO POST CREEK WHICH IS USED AS A NATURAL CARRIER TO DIVERSIONS #44 (KICKING HORSE FEEDER), #46 (POST F) AND #83 (MISSION H). WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #47 (MCDONALD RESERVOIR) USES POST CREEK AS A NATURAL CARRIER TO DIVERSIONS #44 (KICKING HORSE FEEDER), #46 (POST F), 83 (MISSION H) AND #43 (PABLO FEEDER).

WATER DIVERTED AT #44 (POST CR) IS CONVEYED THROUGH KICKING HORSE FEEDER CANAL TO THE PLACE OF USE AND DIVERSION #90 (KICKING HORSE FEEDER AT MARSH CR). WATER DIVERTED AT #46 (POST CR) IS CONVEYED THROUGH POST F CANAL TO THE PLACE OF USE; TO DIVERSION #79 (HILLSIDE RESERVOIR); AND TO MULTIPLE UNNAMED COULEES WHICH ARE USED AS NATURAL CARRIER TO DIVERSIONS #66 (POST 21F), #62 (POST 22F), #63 (POST 24F), #69 (POST 33F), #70 (POST 40F), 80 (POST 45F-1-B) AND #81 (POST 45F) AND PUMP-BACK DIVERSIONS #65, #64 AND #82. WATER DIVERTED AT #43 (POST CR) AND #91 (EAGLE PASS CR) IS CONVEYED THROUGH PABLO FEEDER CANAL TO DIVERSION #88 (PABLO FEEDER AT MARSH CR) AND MARSH CREEK WHICH IS USED AS A NATURAL CARRIER TO DIVERSIONS #90 (KICKING HORSE FEEDER) AND #89 (MARSH CR CANAL). WATER DIVERTED AT #90 (MARSH CR) IS CONVEYED THROUGH KICKING HORSE FEEDER CANAL TO DIVERSION #105 (KICKING HORSE RESERVOIR).

WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #105 (KICKING HORSE RESERVOIR) IS CONVEYED THROUGH NINEPIPE FEEDER CANAL TO DIVERSION #104 (NINEPIPE RESERVOIR) AND THROUGH POST A CANAL AND POST G CANAL TO THE PLACE OF USE AND AN UNNAMED COULEE WHICH IS USED AS A NATURAL CARRIER TO PUMP-BACK DIVERSION #58. WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #104 (NINEPIPE RESERVOIR) IS CONVEYED THROUGH POST C CANAL AND POST D CANAL TO THE PLACE OF USE; TO DUBLIN GULCH WHICH IS USED AS A NATURAL CARRIER TO DIVERSION #61 (DUBLIN DITCH); TO COLEMAN COULEE WHICH IS USED AS A NATURAL CARRIER TO DIVERSION #79 (HILLSIDE RESERVOIR) AND PUMP-BACK DIVERSIONS #110 AND #76; AND TO MULTIPLE UNNAMED COULEES WHICH ARE USED AS NATURAL CARRIER TO PUMP-BACK DIVERSIONS #57, #103, #77, #78, #59, #60.

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WATER DIVERTED AT #61 (DUBLIN GULCH) IS CONVEYED THROUGH DUBLIN DITCH AND POST F CANAL TO THE PLACE OF USE; TO DIVERSION #79 (HILLSIDE RESERVOIR); AND TO MULTIPLE UNNAMED COULEES WHICH ARE USED AS NATURAL CARRIERS TO DIVERSIONS #70 (POST 40F), #80 (POST 45F-1-B) AND #81 (POST 45F) AND PUMP-BACK DIVERSION #82. WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #79 (HILLSIDE RESERVOIR) IS CONVEYED THROUGH HILLSIDE DITCH AND MOIESE A CANAL TO THE PLACE OF USE. WATER DIVERTED AT #89 (MARSH CR) IS CONVEYED THROUGH MARSH CREEK CANAL TO THE PLACE OF USE. WATER DIVERTED AT #88 (MARSH CR) AND #87 (MOLLMAN CR) IS CONVEYED THROUGH PABLO FEEDER CANAL TO THE PLACE OF USE; TO DIVERSION #85 (PABLO FEEDER AT S CROW CR) AND SOUTH CROW CREEK (CROW CREEK) WHICH IS USED AS A NATURAL CARRIER TO DIVERSIONS #86 (S CROW FEEDER), #102 (CROW PUMP) AND #107 (LOWER CROW RESERVOIR) AND PUMP-BACK DIVERSIONS #99 AND #101.

WATER DIVERTED AT #86 (S CROW CR) IS CONVEYED THROUGH SOUTH CROW FEEDER CANAL TO DIVERSION #105 (KICKING HORSE RESERVOIR). WATER DIVERTED AT #102 (CROW CR) IS CONVEYED THROUGH CROW PUMP CANAL AND POST A CANAL TO THE PLACE OF USE AND DIVERSION #104 (NINEPIPE RESERVOIR). WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #107 (LOWER CROW RESERVOIR) USES CROW CREEK AS A NATURAL CARRIER TO DIVERSION #108 (MOIESE A). WATER DIVERTED AT #108 IS CONVEYED THROUGH MOIESE A CANAL TO THE PLACE OF USE. WATER DIVERTED AT #85 (S CROW CR), #84 (LOST CR), #116 (MIDDLE CROW), #113 (N CROW CR), AND #112 (ROCK CR) IS CONVEYED THROUGH PABLO FEEDER CANAL TO THE PLACE OF USE; TO DIVERSION #139 (PABLO FEEDER AT COURVILLE CR); AND THROUGH RONAN A CANAL TO THE PLACE OF USE, TO RONAN SPRING CREEK WHICH IS USED AS A NATURAL CARRIER TO PUMP-BACK DIVERSIONS #114, #115, #92 AND #98 AND TO AN UNNAMED COULEE WHICH IS USED AS A NATURAL CARRIER TO PUMP-BACK DIVERSION #100.

WATER DIVERTED AT #139 (COURVILLE CR) IS CONVEYED THROUGH PABLO FEEDER CANAL TO DIVERSION #140 (PABLO FEEDER AT MUD CR) AND MUD CREEK WHICH IS USED AS A NATURAL CARRIER TO DIVERSIONS #138 (RONAN B1) AND #111 (RONAN B) AND PUMP-BACK DIVERSIONS #122, #123 AND #124. WATER DIVERTED AT #138 (MUD CR) IS CONVEYED THROUGH RONAN B1 TO THE PLACE OF USE. WATER DIVERTED AT #111 (MUD CR) IS CONVEYED THROUGH RONAN B CANAL TO THE PLACE OF USE AND MULTIPLE UNNAMED COULEES WHICH ARE USED AS NATURAL CARRIERS TO PUMP-BACK DIVERSIONS #125, #96 AND #97. WATER DIVERTED AT #140 (MUD CR), #137 (N ASHLEY CR), AND #136 (POIRIER CR) IS CONVEYED THROUGH PABLO FEEDER CANAL TO THE PLACE OF USE; THROUGH FLATHEAD PUMP CANAL TO DIVERSION #142 (PABLO RESERVOIR); AND THROUGH POLSON Z CANAL AND POLSON C CANAL TO THE PLACE OF USE.

WATER IN FLATHEAD RIVER OR IMPOUNDED AT DIVERSION #143 (KERR DAM) IS DIVERTED AT #141 (FLATHEAD PUMP) AND CONVEYED THROUGH FLATHEAD PUMP CANAL AND POLSON C CANAL TO THE PLACE OF USE; THROUGH PABLO FEEDER CANAL TO THE PLACE OF USE AND DIVERSION #142 (PABLO RESERVOIR). WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #142 (PABLO RESERVOIR) IS CONVEYED THROUGH PABLO A CANAL TO THE PLACE OF USE; TO HOPKINS DRAW WHICH IS USED AS A NATURAL CARRIER TO DIVERSION #129 (HORTE RESERVOIR); TO WEST MILLER COULEE WHICH IS USED AS A NATURAL CARRIER TO PUMP-BACK DIVERSIONS #117, #119, #94, #93 AND #95; TO WALCHUCK COULEE WHICH IS USED AS A NATURAL CARRIER TO PUMP-BACK DIVERSIONS #127, #130 AND #131; AND TO MULTIPLE UNNAMED COULEES WHICH ARE USED AS NATURAL CARRIERS TO PUMP-BACK DIVERSIONS #118, #120, #121, #128, #126, #146, #145 AND #144.

WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #129 (HORTE RESERVOIR) USES HOPKINS DRAW AS A NATURAL CARRIER TO PUMP-BACK DIVERSION #106 AND IS CONVEYED THROUGH PABLO 71A TO THE PLACE OF USE AND AN UNNAMED COULEE WHICH IS USED AS A NATURAL CARRIER TO PUMP-BACK DIVERSION #109. WATER DIVERTED AT #134 (BISSON CR) IS CONVEYED THROUGH LOWER TWIN FEEDER CANAL TO DIVERSION #135 (TURTLE RESERVOIR). WATER DIVERTED AT #132 (HELLROARING CR) AND #133 (CENTIPEDE CR) IS CONVEYED TO THE PLACE OF USE AND DIVERSION #135 (TURTLE RESERVOIR). WATER PASSED-THROUGH OR IMPOUNDED AT DIVERSION #135 (TURTLE RESERVOIR) IS CONVEYED THROUGH POLSON D CANAL AND POLSON B CANAL TO THE PLACE OF USE.

THE MEANS OF DIVERSION FOR #20, #16, #85, #140, AND #111 IS HEADWORKS.
THE MEANS OF DIVERSION FOR #102 IS DIVERSION DAM WITH PUMPING PLANT.
THE MEANS OF DIVERSION FOR #125 IS PUMP AND PIT.

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THE MEANS OF DIVERSION FOR #141 IS PUMPING PLANT AND PENSTOCK.

SECONDARY POINT OF DIVERSION WATER SOURCES ARE A MIX OF RELEASES FROM THE PRIMARY POINTS OF DIVERSION.

UPPER JOCKO RESERVOIR IS ALSO SUPPLIED BY DIVERSION #1 (N FK PLACID CR).

LOWER JOCKO RESERVOIR IS ALSO SUPPLIED BY DIVERSION #1 (N FK PLACID CR).

TABOR RESERVOIR IS ALSO SUPPLIED BY DIVERSION #1 (N FK PLACID CR), #2 (TABOR FEEDER AT MDL FK JOCKO R), #9 (TABOR FEEDER AT N FK JOCKO R), #6 (TABOR FEEDER AT FALLS CR), #7 (TABOR FEEDER AT S-14 CR), AND #8 (TABOR FEEDER AT GRIZZLY CR).

HILLSIDE RESERVOIR IS ALSO SUPPLIED BY DIVERSION #1 (N FK PLACID CR), #2 (TABOR FEEDER AT MDL FK JOCKO R), #9 (TABOR FEEDER AT N FK JOCKO R), #6 (TABOR FEEDER AT FALLS CR), #7 (TABOR FEEDER AT S-14 CR), #8 (TABOR FEEDER AT GRIZZLY CR), #20 (PABLO FEEDER AT DRY CR), #18 (PABLO FEEDER AT MIKES CR), #16 (PABLO FEEDER AT MISSION CR), #14 (PABLO FEEDER AT N DRY CR), #10 (PABLO FEEDER AT ASHLEY CR), #52 (PABLO FEEDER AT POISON OAK CR), AND #48 (PABLO FEEDER AT VALENTINE CR).

WATER IN HILLSIDE RESERVOIR IS IMPOUNDED AT DIVERSION #79.

KICKING HORSE RESERVOIR IS ALSO SUPPLIED BY DIVERSION #1 (N FK PLACID CR), 2 (TABOR FEEDER AT MDL FK JOCKO R), 9 (TABOR FEEDER AT N FK JOCKO R), 6 (TABOR FEEDER AT FALLS CR), 7 (TABOR FEEDER AT S-14 CR), 8 (TABOR FEEDER AT GRIZZLY CR), 20 (PABLO FEEDER AT DRY CR), 18 (PABLO FEEDER AT MIKES CR), 16 (PABLO FEEDER AT MISSION CR), 14 (PABLO FEEDER AT N DRY CR), 10 (PABLO FEEDER AT ASHLEY CR), 52 (PABLO FEEDER AT POISON OAK CR), 48 (PABLO FEEDER AT VALENTINE CR), 44 (KICKING HORSE FEEDER AT POST CR), 91 (PABLO FEEDER AT EAGLE PASS CR), AND 90 (KICKING HORSE FEEDER AT MARSH CR).

WATER IN KICKING HORSE RESERVOIR IS IMPOUNDED AT DIVERSION #105.

NINEPIPE RESERVOIR IS ALSO SUPPLIED BY DIVERSION #1 (N FK PLACID CR), #2 (TABOR FEEDER AT MDL FK JOCKO R), #9 (TABOR FEEDER AT N FK JOCKO R), #6 (TABOR FEEDER AT FALLS CR), #7 (TABOR FEEDER AT S-14 CR), #8 (TABOR FEEDER AT GRIZZLY CR), #20 (PABLO FEEDER AT DRY CR), #18 (PABLO FEEDER AT MIKES CR), #16 (PABLO FEEDER AT MISSION CR), #14 (PABLO FEEDER AT N DRY CR), #10 (PABLO FEEDER AT ASHLEY CR), #52 (PABLO FEEDER AT POISON OAK CR), #48 (PABLO FEEDER AT VALENTINE CR), #44 (KICKING HORSE FEEDER AT POST CR), #91 (PABLO FEEDER AT EAGLE PASS CR), #90 (KICKING HORSE FEEDER AT MARSH CR), AND #86 (S CROW FEEDER CANAL AT S CROW CR).

WATER IN NINEPIPE RESERVOIR IS IMPOUNDED AT DIVERSION #104.

LOWER CROW RESERVOIR IS ALSO SUPPLIED BY DIVERSION #1 (N FK PLACID CR), #2 (TABOR FEEDER AT MDL FK JOCKO R), #9 (TABOR FEEDER AT N FK JOCKO R), #6 (TABOR FEEDER AT FALLS CR), #7 (TABOR FEEDER AT S-14 CR), #8 (TABOR FEEDER AT GRIZZLY CR), #20 (PABLO FEEDER AT DRY CR), #18 (PABLO FEEDER AT MIKES CR), #16 (PABLO FEEDER AT MISSION CR), #14 (PABLO FEEDER AT N DRY CR), #10 (PABLO FEEDER AT ASHLEY CR), #52 (PABLO FEEDER AT POISON OAK CR), #48 (PABLO FEEDER AT VALENTINE CR), #43 (PABLO FEEDER AT POST CR), #91 (PABLO FEEDER AT EAGLE PASS CR), #88 (PABLO FEEDER AT MARSH CR), AND #87 (PABLO FEEDER AT MOLLMAN CR).

PABLO RESERVOIR IS ALSO SUPPLIED BY DIVERSION #1 (N FK PLACID CR), #2 (TABOR FEEDER AT MDL FK JOCKO R), #9 (TABOR FEEDER AT N FK JOCKO R), #6 (TABOR FEEDER AT FALLS CR), #7 (TABOR FEEDER AT S-14 CR), #8 (TABOR FEEDER AT GRIZZLY CR), #20 (PABLO FEEDER AT DRY CR), #18 (PABLO FEEDER AT MIKES CR), #16 (PABLO FEEDER AT MISSION CR), #14 (PABLO FEEDER AT N DRY CR), #10 (PABLO FEEDER AT ASHLEY CR), #52 (PABLO FEEDER AT POISON OAK CR), #48 (PABLO FEEDER AT VALENTINE CR), #43 (PABLO FEEDER AT POST CR), #91 (PABLO FEEDER AT EAGLE PASS CR), #88 (PABLO FEEDER AT MARSH CR), #87 (PABLO FEEDER AT MOLLMAN CR), #85 (PABLO FEEDER AT S CROW CR), #84 (PABLO FEEDER AT LOST CR), #116 (PABLO FEEDER AT MDL CROW CR), #113 (PABLO FEEDER AT N CROW CR), #112 (PABLO FEEDER AT ROCK CR), #139 (PABLO FEEDER AT COURVILLE CR), #140 (PABLO FEEDER AT MUD CR), #137 (PABLO FEEDER AT N ASHLEY CR), #136 (PABLO FEEDER AT POIRIER CR) AND #143 (KERR DAM).

WATER IN PABLO RESERVOIR IS IMPOUNDED AT DIVERSION #142.

ID **Govt Lot** **Qtr Sec** **Sec** **Twp** **Rge** **County**

HORTE RESERVOIR IS ALSO SUPPLIED BY DIVERSION #1 (N FK PLACID CR), #2 (TABOR FEEDER AT MDL FK JOCKO R), #9 (TABOR FEEDER AT N FK JOCKO R), #6 (TABOR FEEDER AT FALLS CR), #7 (TABOR FEEDER AT S-14 CR), #8 (TABOR FEEDER AT GRIZZLY CR), #20 (PABLO FEEDER AT DRY CR), #18 (PABLO FEEDER AT MIKES CR), #16 (PABLO FEEDER AT MISSION CR), #14 (PABLO FEEDER AT N DRY CR), #10 (PABLO FEEDER AT ASHLEY CR), #52 (PABLO FEEDER AT POISON OAK CR), #48 (PABLO FEEDER AT VALENTINE CR), #43 (PABLO FEEDER AT POST CR), #91 (PABLO FEEDER AT EAGLE PASS CR), #88 (PABLO FEEDER AT MARSH CR), #87 (PABLO FEEDER AT MOLLMAN CR), #85 (PABLO FEEDER AT S CROW CR), #84 (PABLO FEEDER AT LOST CR), #116 (PABLO FEEDER AT MDL CROW CR), #113 (PABLO FEEDER AT N CROW CR), #112 (PABLO FEEDER AT ROCK CR), #139 (PABLO FEEDER AT COURVILLE CR) , #140 (PABLO FEEDER AT MUD CR), #137 (PABLO FEEDER AT N ASHLEY CR), #141 (FLATHEAD PMP AT FLATHEAD R), AND #143 (KERR DAM).

WATER IN HORTE RESERVOIR IS IMPOUNDED AT DIVERSION #129.

TURTLE RESERVOIR IS ALSO SUPPLIED BY DIVERSION #132 (TWIN FDR AT HELLROARING CR) AND #134 (LWR TWIN FDR AT BISSON CR).

WATER IN TURTLE RESERVOIR IS IMPOUNDED AT DIVERSION #135.

Reservoir: ON STREAM **Reservoir Name** UPPER JOCKO RESERVOIR

| <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------------|----------------|------------|------------|------------|---------------|
| | SENW | 26 | 17N | 17W | MISSOULA |

Diversion to Reservoir: DIVERSION # 3

Dam Height: 75.00 FEET

Surface Area: 165.00 ACRES

Current Capacity: 5,200.00 ACRE-FEET

Reservoir: ON STREAM **Reservoir Name** LOWER JOCKO RESERVOIR

| <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------------|----------------|------------|------------|------------|---------------|
| | SENE | 28 | 17N | 17W | MISSOULA |

Diversion to Reservoir: DIVERSION # 4

Dam Height: 20.00 FEET

Surface Area: 130.00 ACRES

Current Capacity: 6,497.00 ACRE-FEET

Reservoir: ON STREAM **Reservoir Name** TABOR (ST. MARY'S) RESERVOIR

| <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------------|----------------|------------|------------|------------|---------------|
| | 2 | 6 | 17N | 18W | LAKE |

Diversion to Reservoir: DIVERSION # 5

Dam Height: 53.00 FEET

Surface Area: 285.00 ACRES

Current Capacity: 23,200.00 ACRE-FEET

Reservoir: ON STREAM **Reservoir Name** MISSION RESERVOIR

| <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------------|----------------|------------|------------|------------|---------------|
| | 4 | 16 | 18N | 19W | LAKE |

Diversion to Reservoir: DIVERSION # 15

Dam Height: 83.00 FEET

Surface Area: 290.00 ACRES

Current Capacity: 7,250.00 ACRE-FEET

Reservoir: OFF STREAM **Reservoir Name** HILLSIDE RESERVOIR

| <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------------|----------------|------------|------------|------------|---------------|
| | SWSW | 7 | 19N | 19W | LAKE |

Diversion to Reservoir: DIVERSION # 46

Dam Height: 30.00 FEET

Surface Area: 11.00 ACRES

Current Capacity: 95.00 ACRE-FEET

Reservoir: ON STREAM **Reservoir Name** MCDONALD RESERVOIR

| <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------------|----------------|------------|------------|------------|---------------|
| | 1 | 10 | 19N | 19W | LAKE |

Diversion to Reservoir: DIVERSION # 47

Dam Height: 48.00 FEET

Surface Area: 200.00 ACRES

Current Capacity: 8,200.00 ACRE-FEET

Reservoir: OFF STREAM **Reservoir Name** KICKING HORSE RESERVOIR
Govt Lot Qtr Sec Sec Twp Rge County
 NENE 19 20N 19W LAKE

Diversion to Reservoir: DIVERSION # 86
Dam Height: 29.00 FEET
Surface Area: 800.00 ACRES
Current Capacity: 8,400.00 ACRE-FEET

Reservoir: OFF STREAM **Reservoir Name** NINEPIPE RESERVOIR
Govt Lot Qtr Sec Sec Twp Rge County
 NESE 16 20N 20W LAKE

Diversion to Reservoir: DIVERSION # 102
Dam Height: 38.00 FEET
Surface Area: 1,550.00 ACRES
Current Capacity: 15,000.00 ACRE-FEET

Reservoir: ON STREAM **Reservoir Name** LOWER CROW RESERVOIR
Govt Lot Qtr Sec Sec Twp Rge County
 11 20N 21W LAKE

Diversion to Reservoir: DIVERSION # 107
Dam Height: 99.00 FEET
Surface Area: 345.00 ACRES
Current Capacity: 10,350.00 ACRE-FEET

Reservoir: OFF STREAM **Reservoir Name** TURTLE (TWIN) RESERVOIR
Govt Lot Qtr Sec Sec Twp Rge County
 NWNW 9 22N 19W LAKE

Diversion to Reservoir: DIVERSION # 133
Dam Height: 20.00 FEET
Surface Area: 65.00 ACRES
Current Capacity: 1,900.00 ACRE-FEET

Reservoir: OFF STREAM **Reservoir Name** HORTE RESERVOIR
Govt Lot Qtr Sec Sec Twp Rge County
 SENW 28 22N 19W LAKE

Diversion to Reservoir: DIVERSION # 136
Dam Height: 16.00 FEET
Surface Area: 173.00 ACRES
Current Capacity: 260.00 ACRE-FEET

Reservoir: OFF STREAM **Reservoir Name** PABLO RESERVOIR
Govt Lot Qtr Sec Sec Twp Rge County
 3 17 22N 20W LAKE

Diversion to Reservoir: DIVERSION # 141
Dam Height: 43.00 FEET
Surface Area: 205.00 ACRES
Current Capacity: 27,100.00 ACRE-FEET

SEE THE ATTACHED RESERVOIR DIAGRAMS.

Period of Use: APRIL 15 to OCTOBER 15

Place of Use:

| <u>ID</u> | <u>Acres</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------|--------------|-----------------|----------------|------------|------------|------------|---------------|
| 1 | | | | 3 | 18N | 19W | LAKE |
| 2 | | | | 4 | 18N | 19W | LAKE |
| 3 | | | | 5 | 18N | 19W | LAKE |
| 4 | | | | 6 | 18N | 19W | LAKE |
| 5 | | | | 7 | 18N | 19W | LAKE |
| 6 | | | | 8 | 18N | 19W | LAKE |
| 7 | | | | 9 | 18N | 19W | LAKE |
| 8 | | | | 10 | 18N | 19W | LAKE |
| 9 | | | | 16 | 18N | 19W | LAKE |
| 10 | | | | 17 | 18N | 19W | LAKE |
| 11 | | | | 18 | 18N | 19W | LAKE |
| 12 | | | | 19 | 18N | 19W | LAKE |
| 13 | | | | 20 | 18N | 19W | LAKE |
| 14 | | | | 21 | 18N | 19W | LAKE |
| 15 | | | | 28 | 18N | 19W | LAKE |
| 16 | | | | 29 | 18N | 19W | LAKE |

Place of Use:

| <u>ID</u> | <u>Acres</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------|--------------|-----------------|----------------|------------|------------|------------|---------------|
| 17 | | | | 30 | 18N | 19W | LAKE |
| 18 | | | | 31 | 18N | 19W | LAKE |
| 19 | | | | 32 | 18N | 19W | LAKE |
| 20 | | | | 33 | 18N | 19W | LAKE |
| 21 | | | | 34 | 18N | 19W | LAKE |
| 22 | | | | 1 | 18N | 20W | LAKE |
| 23 | | | | 2 | 18N | 20W | LAKE |
| 24 | | | | 3 | 18N | 20W | LAKE |
| 25 | | | | 4 | 18N | 20W | LAKE |
| 26 | | | | 10 | 18N | 20W | LAKE |
| 27 | | | | 11 | 18N | 20W | LAKE |
| 28 | | | | 12 | 18N | 20W | LAKE |
| 29 | | | | 13 | 18N | 20W | LAKE |
| 30 | | | | 14 | 18N | 20W | LAKE |
| 31 | | | | 15 | 18N | 20W | LAKE |
| 32 | | | | 22 | 18N | 20W | LAKE |
| 33 | | | | 23 | 18N | 20W | LAKE |
| 34 | | | | 24 | 18N | 20W | LAKE |
| 35 | | | | 25 | 18N | 20W | LAKE |
| 36 | | | | 26 | 18N | 20W | LAKE |
| 37 | | | | 36 | 18N | 20W | LAKE |
| 38 | | | | 4 | 18N | 21W | SANDERS |
| 39 | | | | 5 | 18N | 21W | SANDERS |
| 40 | | | | 8 | 18N | 21W | SANDERS |
| 41 | | | | 9 | 18N | 21W | SANDERS |
| 42 | | | | 17 | 18N | 21W | SANDERS |
| 43 | | | | 4 | 19N | 19W | LAKE |
| 44 | | | | 5 | 19N | 19W | LAKE |
| 45 | | | | 6 | 19N | 19W | LAKE |
| 46 | | | | 7 | 19N | 19W | LAKE |
| 47 | | | | 8 | 19N | 19W | LAKE |
| 48 | | | | 9 | 19N | 19W | LAKE |
| 49 | | | | 16 | 19N | 19W | LAKE |
| 50 | | | | 17 | 19N | 19W | LAKE |
| 51 | | | | 18 | 19N | 19W | LAKE |
| 52 | | | | 19 | 19N | 19W | LAKE |
| 53 | | | | 20 | 19N | 19W | LAKE |
| 54 | | | | 21 | 19N | 19W | LAKE |
| 55 | | | | 28 | 19N | 19W | LAKE |
| 56 | | | | 29 | 19N | 19W | LAKE |
| 57 | | | | 30 | 19N | 19W | LAKE |
| 58 | | | | 31 | 19N | 19W | LAKE |
| 59 | | | | 32 | 19N | 19W | LAKE |
| 60 | | | | 33 | 19N | 19W | LAKE |
| 61 | | | | 1 | 19N | 20W | LAKE |
| 62 | | | | 2 | 19N | 20W | LAKE |
| 63 | | | | 3 | 19N | 20W | LAKE |
| 64 | | | | 4 | 19N | 20W | LAKE |
| 65 | | | | 5 | 19N | 20W | LAKE |
| 66 | | | | 6 | 19N | 20W | LAKE |
| 67 | | | | 7 | 19N | 20W | LAKE |
| 68 | | | | 8 | 19N | 20W | LAKE |
| 69 | | | | 9 | 19N | 20W | LAKE |
| 70 | | | | 10 | 19N | 20W | LAKE |
| 71 | | | | 11 | 19N | 20W | LAKE |
| 72 | | | | 12 | 19N | 20W | LAKE |
| 73 | | | | 13 | 19N | 20W | LAKE |
| 74 | | | | 14 | 19N | 20W | LAKE |
| 75 | | | | 15 | 19N | 20W | LAKE |
| 76 | | | | 16 | 19N | 20W | LAKE |
| 77 | | | | 17 | 19N | 20W | LAKE |
| 78 | | | | 18 | 19N | 20W | LAKE |
| 79 | | | | 19 | 19N | 20W | LAKE |
| 80 | | | | 20 | 19N | 20W | LAKE |
| 81 | | | | 21 | 19N | 20W | LAKE |
| 82 | | | | 22 | 19N | 20W | LAKE |
| 83 | | | | 23 | 19N | 20W | LAKE |
| 84 | | | | 24 | 19N | 20W | LAKE |
| 85 | | | | 25 | 19N | 20W | LAKE |

Place of Use:

| <u>ID</u> | <u>Acres</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------|--------------|-----------------|------------|------------|------------|------------|---------------|
| 86 | | | | 26 | 19N | 20W | LAKE |
| 87 | | | | 27 | 19N | 20W | LAKE |
| 88 | | | | 28 | 19N | 20W | LAKE |
| 89 | | | | 29 | 19N | 20W | LAKE |
| 90 | | | | 30 | 19N | 20W | LAKE |
| 91 | | | | 32 | 19N | 20W | LAKE |
| 92 | | | | 33 | 19N | 20W | LAKE |
| 93 | | | | 34 | 19N | 20W | LAKE |
| 94 | | | | 35 | 19N | 20W | LAKE |
| 95 | | | | 36 | 19N | 20W | LAKE |
| 96 | | | | 1 | 19N | 21W | LAKE |
| 97 | | | | 2 | 19N | 21W | LAKE |
| 98 | | | | 3 | 19N | 21W | LAKE |
| 99 | | | | 4 | 19N | 21W | LAKE |
| 100 | | | | 5 | 19N | 21W | LAKE |
| 101 | | | | 6 | 19N | 21W | LAKE |
| 102 | | | | 7 | 19N | 21W | LAKE |
| 103 | | | | 8 | 19N | 21W | LAKE |
| 104 | | | | 9 | 19N | 21W | LAKE |
| 105 | | | | 10 | 19N | 21W | LAKE |
| 106 | | | | 11 | 19N | 21W | LAKE |
| 107 | | | | 12 | 19N | 21W | LAKE |
| 108 | | | | 13 | 19N | 21W | LAKE |
| 109 | | | | 14 | 19N | 21W | LAKE |
| 110 | | | | 15 | 19N | 21W | LAKE |
| 111 | | | | 16 | 19N | 21W | LAKE |
| 112 | | | | 17 | 19N | 21W | LAKE |
| 113 | | | | 18 | 19N | 21W | LAKE |
| 114 | | | | 19 | 19N | 21W | LAKE |
| 115 | | | | 20 | 19N | 21W | LAKE |
| 116 | | | | 21 | 19N | 21W | LAKE |
| 117 | | | | 22 | 19N | 21W | LAKE |
| 118 | | | | 23 | 19N | 21W | LAKE |
| 119 | | | | 24 | 19N | 21W | LAKE |
| 120 | | | | 25 | 19N | 21W | LAKE |
| 121 | | | | 26 | 19N | 21W | LAKE |
| 122 | | | | 27 | 19N | 21W | LAKE |
| 123 | | | | 28 | 19N | 21W | LAKE |
| 124 | | | | 29 | 19N | 21W | LAKE |
| 125 | | | | 30 | 19N | 21W | LAKE |
| 126 | | | | 32 | 19N | 21W | LAKE |
| 127 | | | | 33 | 19N | 21W | LAKE |
| 128 | | | | 34 | 19N | 21W | LAKE |
| 129 | | | | 35 | 19N | 21W | LAKE |
| 130 | | | | 1 | 19N | 22W | LAKE |
| 131 | | | | 12 | 19N | 22W | LAKE |
| 132 | | | | 13 | 19N | 22W | LAKE |
| 133 | | | | 23 | 19N | 22W | LAKE |
| 134 | | | | 24 | 19N | 22W | LAKE |
| 135 | | | | 25 | 19N | 22W | LAKE |
| 136 | | | | 4 | 20N | 19W | LAKE |
| 137 | | | | 5 | 20N | 19W | LAKE |
| 138 | | | | 6 | 20N | 19W | LAKE |
| 139 | | | | 7 | 20N | 19W | LAKE |
| 140 | | | | 8 | 20N | 19W | LAKE |
| 141 | | | | 9 | 20N | 19W | LAKE |
| 142 | | | | 16 | 20N | 19W | LAKE |
| 143 | | | | 17 | 20N | 19W | LAKE |
| 144 | | | | 18 | 20N | 19W | LAKE |
| 145 | | | | 19 | 20N | 19W | LAKE |
| 146 | | | | 20 | 20N | 19W | LAKE |
| 147 | | | | 21 | 20N | 19W | LAKE |
| 148 | | | | 28 | 20N | 19W | LAKE |
| 149 | | | | 29 | 20N | 19W | LAKE |
| 150 | | | | 30 | 20N | 19W | LAKE |
| 151 | | | | 31 | 20N | 19W | LAKE |
| 152 | | | | 32 | 20N | 19W | LAKE |
| 153 | | | | 33 | 20N | 19W | LAKE |
| 154 | | | | 1 | 20N | 20W | LAKE |

Place of Use:

| <u>ID</u> | <u>Acres</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------|--------------|-----------------|----------------|------------|------------|------------|---------------|
| 155 | | | | 2 | 20N | 20W | LAKE |
| 156 | | | | 3 | 20N | 20W | LAKE |
| 157 | | | | 4 | 20N | 20W | LAKE |
| 158 | | | | 5 | 20N | 20W | LAKE |
| 159 | | | | 6 | 20N | 20W | LAKE |
| 160 | | | | 7 | 20N | 20W | LAKE |
| 161 | | | | 8 | 20N | 20W | LAKE |
| 162 | | | | 9 | 20N | 20W | LAKE |
| 163 | | | | 10 | 20N | 20W | LAKE |
| 164 | | | | 11 | 20N | 20W | LAKE |
| 165 | | | | 12 | 20N | 20W | LAKE |
| 166 | | | | 13 | 20N | 20W | LAKE |
| 167 | | | | 14 | 20N | 20W | LAKE |
| 168 | | | | 15 | 20N | 20W | LAKE |
| 169 | | | | 16 | 20N | 20W | LAKE |
| 170 | | | | 17 | 20N | 20W | LAKE |
| 171 | | | | 18 | 20N | 20W | LAKE |
| 172 | | | | 19 | 20N | 20W | LAKE |
| 173 | | | | 20 | 20N | 20W | LAKE |
| 174 | | | | 21 | 20N | 20W | LAKE |
| 175 | | | | 22 | 20N | 20W | LAKE |
| 176 | | | | 23 | 20N | 20W | LAKE |
| 177 | | | | 24 | 20N | 20W | LAKE |
| 178 | | | | 25 | 20N | 20W | LAKE |
| 179 | | | | 26 | 20N | 20W | LAKE |
| 180 | | | | 27 | 20N | 20W | LAKE |
| 181 | | | | 28 | 20N | 20W | LAKE |
| 182 | | | | 29 | 20N | 20W | LAKE |
| 183 | | | | 30 | 20N | 20W | LAKE |
| 184 | | | | 31 | 20N | 20W | LAKE |
| 185 | | | | 32 | 20N | 20W | LAKE |
| 186 | | | | 33 | 20N | 20W | LAKE |
| 187 | | | | 34 | 20N | 20W | LAKE |
| 188 | | | | 35 | 20N | 20W | LAKE |
| 189 | | | | 36 | 20N | 20W | LAKE |
| 190 | | | | 1 | 20N | 21W | LAKE |
| 191 | | | | 2 | 20N | 21W | LAKE |
| 192 | | | | 3 | 20N | 21W | LAKE |
| 193 | | | | 4 | 20N | 21W | LAKE |
| 194 | | | | 5 | 20N | 21W | LAKE |
| 195 | | | | 6 | 20N | 21W | LAKE |
| 196 | | | | 7 | 20N | 21W | LAKE |
| 197 | | | | 8 | 20N | 21W | LAKE |
| 198 | | | | 9 | 20N | 21W | LAKE |
| 199 | | | | 10 | 20N | 21W | LAKE |
| 200 | | | | 11 | 20N | 21W | LAKE |
| 201 | | | | 12 | 20N | 21W | LAKE |
| 202 | | | | 13 | 20N | 21W | LAKE |
| 203 | | | | 14 | 20N | 21W | LAKE |
| 204 | | | | 15 | 20N | 21W | LAKE |
| 205 | | | | 16 | 20N | 21W | LAKE |
| 206 | | | | 17 | 20N | 21W | LAKE |
| 207 | | | | 18 | 20N | 21W | LAKE |
| 208 | | | | 20 | 20N | 21W | LAKE |
| 209 | | | | 21 | 20N | 21W | LAKE |
| 210 | | | | 22 | 20N | 21W | LAKE |
| 211 | | | | 23 | 20N | 21W | LAKE |
| 212 | | | | 24 | 20N | 21W | LAKE |
| 213 | | | | 25 | 20N | 21W | LAKE |
| 214 | | | | 26 | 20N | 21W | LAKE |
| 215 | | | | 27 | 20N | 21W | LAKE |
| 216 | | | | 28 | 20N | 21W | LAKE |
| 217 | | | | 29 | 20N | 21W | LAKE |
| 218 | | | | 31 | 20N | 21W | LAKE |
| 219 | | | | 32 | 20N | 21W | LAKE |
| 220 | | | | 33 | 20N | 21W | LAKE |
| 221 | | | | 34 | 20N | 21W | LAKE |
| 222 | | | | 35 | 20N | 21W | LAKE |
| 223 | | | | 36 | 20N | 21W | LAKE |

Place of Use:

| <u>ID</u> | <u>Acres</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------|--------------|-----------------|----------------|------------|------------|------------|---------------|
| 224 | | | | 1 | 20N | 22W | LAKE |
| 225 | | | | 2 | 20N | 22W | LAKE |
| 226 | | | | 11 | 20N | 22W | LAKE |
| 227 | | | | 12 | 20N | 22W | LAKE |
| 228 | | | | 13 | 20N | 22W | LAKE |
| 229 | | | | 14 | 20N | 22W | LAKE |
| 230 | | | | 5 | 21N | 19W | LAKE |
| 231 | | | | 6 | 21N | 19W | LAKE |
| 232 | | | | 7 | 21N | 19W | LAKE |
| 233 | | | | 8 | 21N | 19W | LAKE |
| 234 | | | | 16 | 21N | 19W | LAKE |
| 235 | | | | 17 | 21N | 19W | LAKE |
| 236 | | | | 18 | 21N | 19W | LAKE |
| 237 | | | | 19 | 21N | 19W | LAKE |
| 238 | | | | 20 | 21N | 19W | LAKE |
| 239 | | | | 28 | 21N | 19W | LAKE |
| 240 | | | | 29 | 21N | 19W | LAKE |
| 241 | | | | 30 | 21N | 19W | LAKE |
| 242 | | | | 31 | 21N | 19W | LAKE |
| 243 | | | | 32 | 21N | 19W | LAKE |
| 244 | | | | 33 | 21N | 19W | LAKE |
| 245 | | | | 1 | 21N | 20W | LAKE |
| 246 | | | | 2 | 21N | 20W | LAKE |
| 247 | | | | 3 | 21N | 20W | LAKE |
| 248 | | | | 4 | 21N | 20W | LAKE |
| 249 | | | | 5 | 21N | 20W | LAKE |
| 250 | | | | 6 | 21N | 20W | LAKE |
| 251 | | | | 7 | 21N | 20W | LAKE |
| 252 | | | | 8 | 21N | 20W | LAKE |
| 253 | | | | 9 | 21N | 20W | LAKE |
| 254 | | | | 10 | 21N | 20W | LAKE |
| 255 | | | | 11 | 21N | 20W | LAKE |
| 256 | | | | 12 | 21N | 20W | LAKE |
| 257 | | | | 13 | 21N | 20W | LAKE |
| 258 | | | | 14 | 21N | 20W | LAKE |
| 259 | | | | 15 | 21N | 20W | LAKE |
| 260 | | | | 16 | 21N | 20W | LAKE |
| 261 | | | | 17 | 21N | 20W | LAKE |
| 262 | | | | 18 | 21N | 20W | LAKE |
| 263 | | | | 19 | 21N | 20W | LAKE |
| 264 | | | | 20 | 21N | 20W | LAKE |
| 265 | | | | 21 | 21N | 20W | LAKE |
| 266 | | | | 22 | 21N | 20W | LAKE |
| 267 | | | | 23 | 21N | 20W | LAKE |
| 268 | | | | 24 | 21N | 20W | LAKE |
| 269 | | | | 25 | 21N | 20W | LAKE |
| 270 | | | | 26 | 21N | 20W | LAKE |
| 271 | | | | 27 | 21N | 20W | LAKE |
| 272 | | | | 28 | 21N | 20W | LAKE |
| 273 | | | | 29 | 21N | 20W | LAKE |
| 274 | | | | 30 | 21N | 20W | LAKE |
| 275 | | | | 31 | 21N | 20W | LAKE |
| 276 | | | | 32 | 21N | 20W | LAKE |
| 277 | | | | 33 | 21N | 20W | LAKE |
| 278 | | | | 34 | 21N | 20W | LAKE |
| 279 | | | | 35 | 21N | 20W | LAKE |
| 280 | | | | 36 | 21N | 20W | LAKE |
| 281 | | | | 1 | 21N | 21W | LAKE |
| 282 | | | | 2 | 21N | 21W | LAKE |
| 283 | | | | 3 | 21N | 21W | LAKE |
| 284 | | | | 4 | 21N | 21W | LAKE |
| 285 | | | | 5 | 21N | 21W | LAKE |
| 286 | | | | 6 | 21N | 21W | LAKE |
| 287 | | | | 8 | 21N | 21W | LAKE |
| 288 | | | | 9 | 21N | 21W | LAKE |
| 289 | | | | 10 | 21N | 21W | LAKE |
| 290 | | | | 11 | 21N | 21W | LAKE |
| 291 | | | | 12 | 21N | 21W | LAKE |
| 292 | | | | 13 | 21N | 21W | LAKE |

Place of Use:

| <u>ID</u> | <u>Acres</u> | <u>Govt Lot</u> | <u>Qtr Sec</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------|--------------|-----------------|----------------|------------|------------|------------|---------------|
| 293 | | | | 14 | 21N | 21W | LAKE |
| 294 | | | | 15 | 21N | 21W | LAKE |
| 295 | | | | 16 | 21N | 21W | LAKE |
| 296 | | | | 20 | 21N | 21W | LAKE |
| 297 | | | | 21 | 21N | 21W | LAKE |
| 298 | | | | 22 | 21N | 21W | LAKE |
| 299 | | | | 23 | 21N | 21W | LAKE |
| 300 | | | | 24 | 21N | 21W | LAKE |
| 301 | | | | 25 | 21N | 21W | LAKE |
| 302 | | | | 26 | 21N | 21W | LAKE |
| 303 | | | | 27 | 21N | 21W | LAKE |
| 304 | | | | 28 | 21N | 21W | LAKE |
| 305 | | | | 29 | 21N | 21W | LAKE |
| 306 | | | | 30 | 21N | 21W | LAKE |
| 307 | | | | 31 | 21N | 21W | LAKE |
| 308 | | | | 32 | 21N | 21W | LAKE |
| 309 | | | | 33 | 21N | 21W | LAKE |
| 310 | | | | 34 | 21N | 21W | LAKE |
| 311 | | | | 35 | 21N | 21W | LAKE |
| 312 | | | | 36 | 21N | 21W | LAKE |
| 313 | | | | 4 | 22N | 19W | LAKE |
| 314 | | | | 5 | 22N | 19W | LAKE |
| 315 | | | | 6 | 22N | 19W | LAKE |
| 316 | | | | 7 | 22N | 19W | LAKE |
| 317 | | | | 8 | 22N | 19W | LAKE |
| 318 | | | | 9 | 22N | 19W | LAKE |
| 319 | | | | 16 | 22N | 19W | LAKE |
| 320 | | | | 17 | 22N | 19W | LAKE |
| 321 | | | | 18 | 22N | 19W | LAKE |
| 322 | | | | 19 | 22N | 19W | LAKE |
| 323 | | | | 20 | 22N | 19W | LAKE |
| 324 | | | | 21 | 22N | 19W | LAKE |
| 325 | | | | 28 | 22N | 19W | LAKE |
| 326 | | | | 29 | 22N | 19W | LAKE |
| 327 | | | | 30 | 22N | 19W | LAKE |
| 328 | | | | 31 | 22N | 19W | LAKE |
| 329 | | | | 32 | 22N | 19W | LAKE |
| 330 | | | | 33 | 22N | 19W | LAKE |
| 331 | | | | 1 | 22N | 20W | LAKE |
| 332 | | | | 2 | 22N | 20W | LAKE |
| 333 | | | | 3 | 22N | 20W | LAKE |
| 334 | | | | 8 | 22N | 20W | LAKE |
| 335 | | | | 9 | 22N | 20W | LAKE |
| 336 | | | | 10 | 22N | 20W | LAKE |
| 337 | | | | 11 | 22N | 20W | LAKE |
| 338 | | | | 12 | 22N | 20W | LAKE |
| 339 | | | | 13 | 22N | 20W | LAKE |
| 340 | | | | 14 | 22N | 20W | LAKE |
| 341 | | | | 15 | 22N | 20W | LAKE |
| 342 | | | | 16 | 22N | 20W | LAKE |
| 343 | | | | 17 | 22N | 20W | LAKE |
| 344 | | | | 18 | 22N | 20W | LAKE |
| 345 | | | | 19 | 22N | 20W | LAKE |
| 346 | | | | 20 | 22N | 20W | LAKE |
| 347 | | | | 21 | 22N | 20W | LAKE |
| 348 | | | | 22 | 22N | 20W | LAKE |
| 349 | | | | 23 | 22N | 20W | LAKE |
| 350 | | | | 24 | 22N | 20W | LAKE |
| 351 | | | | 25 | 22N | 20W | LAKE |
| 352 | | | | 26 | 22N | 20W | LAKE |
| 353 | | | | 27 | 22N | 20W | LAKE |
| 354 | | | | 28 | 22N | 20W | LAKE |
| 355 | | | | 29 | 22N | 20W | LAKE |
| 356 | | | | 30 | 22N | 20W | LAKE |
| 357 | | | | 31 | 22N | 20W | LAKE |
| 358 | | | | 32 | 22N | 20W | LAKE |
| 359 | | | | 33 | 22N | 20W | LAKE |
| 360 | | | | 34 | 22N | 20W | LAKE |
| 361 | | | | 35 | 22N | 20W | LAKE |

Place of Use:

| <u>ID</u> | <u>Acres</u> | <u>Govt Lot</u> | <u>Qtr</u> | <u>Sec</u> | <u>Twp</u> | <u>Rge</u> | <u>County</u> |
|-----------|--------------|-----------------|------------|------------|------------|------------|---------------|
| 362 | | | | 36 | 22N | 20W | LAKE |
| 363 | | | | 13 | 22N | 21W | LAKE |
| 364 | | | | 14 | 22N | 21W | LAKE |
| 365 | | | | 15 | 22N | 21W | LAKE |
| 366 | | | | 19 | 22N | 21W | LAKE |
| 367 | | | | 20 | 22N | 21W | LAKE |
| 368 | | | | 21 | 22N | 21W | LAKE |
| 369 | | | | 22 | 22N | 21W | LAKE |
| 370 | | | | 23 | 22N | 21W | LAKE |
| 371 | | | | 24 | 22N | 21W | LAKE |
| 372 | | | | 25 | 22N | 21W | LAKE |
| 373 | | | | 26 | 22N | 21W | LAKE |
| 374 | | | | 27 | 22N | 21W | LAKE |
| 375 | | | | 28 | 22N | 21W | LAKE |
| 376 | | | | 29 | 22N | 21W | LAKE |
| 377 | | | | 30 | 22N | 21W | LAKE |
| 378 | | | | 31 | 22N | 21W | LAKE |
| 379 | | | | 32 | 22N | 21W | LAKE |
| 380 | | | | 33 | 22N | 21W | LAKE |
| 381 | | | | 34 | 22N | 21W | LAKE |
| 382 | | | | 35 | 22N | 21W | LAKE |
| 383 | | | | 36 | 22N | 21W | LAKE |

Remarks:

THE WATER RIGHTS FOLLOWING THIS STATEMENT ARE ASSOCIATED WHICH MEANS THE RIGHTS SHARE THE SAME RESERVOIR.

30052931 30052932

THE WATER RIGHTS FOLLOWING THIS STATEMENT ARE ASSOCIATED WHICH MEANS THE RIGHTS SHARE THE SAME POINT OF DIVERSION.

30052929 30052931 30052932

THE WATER RIGHTS FOLLOWING THIS STATEMENT ARE ASSOCIATED WHICH MEANS THE RIGHTS SHARE THE SAME RESERVOIR.

30052929 30052932

THE MAP DATA SOURCE FOR PLACE OF USE AND POINT OF DIVERSION FOR THIS WATER RIGHT ARE CONTAINED IN A GIS DATABASE FILE ENTITLED "CSKT-MT WATER RIGHTS COMPACT." THIS FILE MAY BE DOWNLOADED FROM THE MONTANA STATE LIBRARY (NRIS.MT.GOV) OR OBTAINED IN HARDCOPY FORM FROM THE OFFICE OF THE ENGINEER OF THE FLATHEAD RESERVATION WATER MANAGEMENT BOARD.

NO MORE THAN 135,000 ACRES MAY BE IRRIGATED DURING ANY GIVEN IRRIGATION SEASON WITHIN THE PLACE OF USE DESCRIBED BY WATER RIGHTS 76L 30052930, 76L 30052931, AND 76L 30052932.

SEE 30052932 MAP EXHIBIT(S) 1 THROUGH 37.

THE EXERCISE OF THIS WATER RIGHT IS SUBJECT TO THE TERMS AND CONDITIONS OF THE WATER RIGHTS COMPACT ENTERED INTO BY THE CONFEDERATED SALISH AND KOOTENAI TRIBES, THE STATE OF MONTANA, AND THE UNITED STATES OF AMERICA.

THE FOLLOWING ADMINISTRATIVE AREAS , AS DEFINED IN APPENDIX 3.2 TO THE COMPACT, ARE PERTINENT TO THIS WATER RIGHT: PLACID CANAL DIVERSION, TABOR FEEDER CANAL, PABLO FEEDER CANAL, UPPER MISSION CREEK, LOWER MISSION CREEK, UPPER CROW CREEK, LOWER CROW CREEK, HELLROARING / CENTIPEDE / BISSON CREEKS, FLATHEAD RIVER PUMPING PLANT.

THIS WATER RIGHT IS LOCATED IN WHOLE OR IN PART WITHIN THE EXTERIOR BOUNDARY OF THE FLATHEAD INDIAN RESERVATION.