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Fax-History Report for
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Apr 02 2004 8:32am

Last Transaction

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State of Idaho

DEPARTMENT OF WATER RESOURCES

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FAX COVER SHEET

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

Date: 4/1/2004

To: Alex Cherian 208-720-2400

From: Jennifer Berkey

Document description: Information we discussed this morning.

Please call me at 327-7871 if you have additional questions. The Watermaster is responsible for regulating these diversions within their water rights.

Cover sheet + 13 pages

Please contact 208-327-7871 if there is a problem with the transmittal.

more info @ www.idwr.state.id.us/waterboard

How many minimum stream flow water rights have been approved?

As of June 2002, there were 76 licensed or permitted water rights for minimum stream flows covering about 668 miles of streams and three minimum lake levels. This is less than 1% of the total stream miles in Idaho. A list of approved minimum stream flow rights can be obtained from the Department of Water Resources.

Does a minimum stream flow stop development?

Unappropriated water in a minimum stream flow reach or upstream of a minimum stream flow reach remains available for new appropriation. No water right with a junior priority date can deplete the water needed to maintain the minimum stream flow unless allowed as a condition of approval of the minimum stream flow right.

Can a stream with a minimum stream flow be dried up?

Yes. Water rights with earlier priority dates have the right to fill their needs before the minimum stream flow is satisfied. Senior diversions can legally dewater the stream in a drought year or when low flows occur, leaving no water for the minimum stream flow.

How are water rights administered to maintain minimum stream flows?

Where a watermaster has been appointed, the watermaster will allocate the water in accordance with the priority dates for all water rights. The Department of Water Resources will administer the streams as necessary in areas where a watermaster has not been appointed.

Idaho Department of Water Resources

State Office
1301 North Orchard St.
Boise, ID 83706-2237

Western Region
2735 Airport Way
Boise, ID 83705-5082

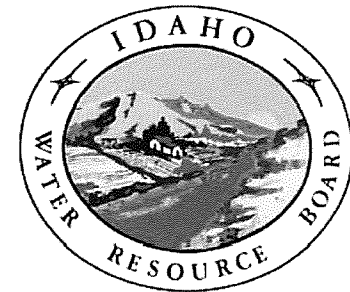
Southern Region
1341 Fillmore St., Ste 200
Twin Falls, ID 83301-3380

Eastern Region
900 Skyline Dr, Ste A
Idaho Falls, ID 83402-1718

Northern Region
1910 Northwest Blvd, Ste 210
Coeur d'Alene, ID 83814-2615

June 2002

IDAHO MINIMUM STREAM FLOW PROGRAM



What is a minimum stream flow (or a minimum lake level)?

A minimum stream flow is the amount of flow necessary to preserve stream values, or the minimum lake elevation necessary to protect lake values. The water remains in a reach of a river or in a lake to protect fish and wildlife habitat, aquatic life, navigation, transportation, recreation, water quality or aesthetic beauty. Under Idaho law (*Chapter 15, Title 42, Idaho Code*) instream uses can be protected under water rights held by the Idaho Water Resource Board in trust for the people of the state of Idaho.

Why was the minimum stream flow law passed?

In 1978 the Idaho Legislature recognized the need to preserve stream flows for public health, safety, and welfare. The lawmakers also recognized that legal protection of the stream flows would help keep Idaho's water from being diverted and used out-of-state.

What priority date is assigned to a minimum stream flow?

The priority date is the date the Idaho Water Resource Board minimum stream flow water right application is filed with the Idaho Department of Water Resources. Idaho law states that “**first in time is first in right.**” Therefore, all minimum stream flow rights are junior to rights with earlier priority dates. Minimum stream flow rights, however, are senior to rights with later priority dates. Water rights with earlier priority dates (senior rights) must be satisfied before rights with later priority dates (junior rights).

How is the stream flow necessary to preserve values determined?

The minimum stream flow amount is the minimum - not the most desirable - flow or lake level necessary to protect the fish and wildlife habitat, aquatic life, water quality, recreation, aesthetic beauty, navigation or transportation. A water right flow is usually measured in cubic feet per second (cfs) while a lake level is measured in elevation (feet above mean sea level). One cfs is about 450 gallons per minute.

Like other water right applications, minimum stream flows are filed on unappropriated waters; those not used by earlier established water rights. The need for and the availability of the minimum stream flow must be certified by scientific methods.

Who can file for a minimum stream flow?

Only the Idaho Water Resource Board may file for a minimum stream flow water right. However, any person, association or government agency may make a request to the board to file an application on any stream in the state.

What happens after the request is made to the Idaho Water Resource Board?

The board reviews the request and files an application with the Department of Water Resources if it determines a minimum stream flow may be desirable. The application describes the stream, the amount of water sought, purpose and location, and other information needed to satisfy the requirements of minimum stream flow water right.

Before the department processes the application, the board may hold public meetings in the locality of the requested minimum stream flow to gather information and to seek public input. Based on the input received at the public meetings, the board will decide whether to withdraw or modify the application, or to ask the department to process the application. Notice of the minimum stream flow application is then given by advertisement in local and regional newspapers and by direct notice to property owners and water right holders in the area. The notice will set the time and place for a public hearing by the department. At the public hearing, people have the opportunity to give their testimony in support or in opposition to the minimum stream flow. Following the public hearing, the director of the Department of Water Resources will issue an order denying or approving the application. The Director's order may approve the water right for the minimum stream flow in whole, in part, or with conditions.

What criteria must the minimum stream flow application meet before the director will approve it?

The application must satisfy several conditions established by law and it must be for a purpose recognized in the minimum stream flow statute. It must be found to be in the public (not private) interest. The right must not adversely affect senior water rights. It must be the minimum stream flow or lake level (not the optimum) needed to preserve fish and wildlife habitat, aquatic life, aesthetic beauty, navigation, transportation or water quality and it must be capable of being maintained.

May the director's decision be appealed?

Yes, anyone who is a formal party at the hearing held by the department may request a rehearing or may appeal the decision to the District Court.

What is the legislative role in the minimum stream flow process?

All minimum stream flow water rights approved by the director must be submitted to the Idaho Legislature by the fifth day of the next regular session. The minimum stream flow water right is deemed approved when the legislature affirms it by Concurrent Resolution. Should the legislature fail to act on any submitted minimum stream flow water right before the end of the regular session in which the right is submitted, by law the right is considered approved.

WATER DISTRICT 34

Winter Stockwater Rights diverted from the Big Lost River between the Sorensen Diversion and Chilly Bridge

See correspondence from IDWR to Water District 34 dated November 17, 2003 for guidance regarding winter stockwater diversion rates. The maximum diversion rate should not be delivered unless absolutely necessary to convey water to the place of use boundary.

Diversion Name	Water Right Owner	Water Right Number			Priority Date	Stockwater Flow Rate (cfs)	N15 Comment	Maximum Diversion Rate from River (cfs)	Total maximum diversion rate at heading (cfs)
Sorensen		none							0
Howell Ditch	Williams	34	338		6/1/1888	1.000	NO	1.000	1.000
Kent Ditch		none							0
Bradshaw 1		none							0
Bitton Ditch		none							0
Anderson Ditch		none							0
Thalman Hunter		none							0
Johnson/Hatmaker		none							0
Neilsen	Simmons	34	564		11/1/1882	0.020	YES	1.200	
Neilsen	Donahue	34	774		5/1/1885	0.020	YES	2.800	
Neilsen	Idaho Cowboy Inc	34	699	B	6/1/1885	0.020	YES	0.160	
Neilsen	Mountain Springs Ranch	34	145		5/1/1895	1.000	YES	3.200	
Neilsen	Idaho Cowboy Inc	34	583	B	6/1/1899	0.020	YES	0.800	
Neilsen	Burget	34	21	A	5/1/1905	0.020	NO	0.020	
Neilsen	Simmons	34	324	A	5/1/1905	0.020	YES	0.300	
Neilsen	Freeman	34	324	B	5/1/1905	0.020	YES	0.100	
Neilsen	Churn Dasher Ranch	34	859	A	5/1/1905	0.020	YES	0.820	
Neilsen	6X Ranch	34	10282		5/1/1905	0.020	YES	0.680	
Neilsen	Donahue	34	10567		5/1/1905	0.020	YES	1.300	
Neilsen	Nelson	34	10563		4/1/1908	2.040	NO	2.040	
Neilsen	Idaho Cowboy Inc	34	702	B	5/1/1910	0.020	YES	0.426	
Neilsen	Idaho Cowboy Inc	34	573	B	5/13/1912	0.020	YES	2.400	

Diversion Name	Water Right Owner	Water Right Number			Priority Date	Stockwater Flow Rate (cfs)	N15 Comment	Maximum Diversion Rate from River (cfs)	Total maximum diversion rate at heading (cfs)
Neilsen	Demorest	34	10694		10/3/1912	0.020	YES	0.020	
Neilsen	Gates/Woods	34	10803		10/3/1912	0.020	NO	0.020	
Neilsen	6X Ranch	34	805		11/20/1913	0.020	YES	1.300	
Neilsen	Demorest	34	676	A	10/3/1917	0.020	YES	0.020	17.606
Bradshaw 2		none							0
Chilly Canal	Nelson	34	30		3/10/1894	0.400	YES	2.600	
Chilly Canal	Mulick	34	154		5/1/1902	0.020	YES	1.600	
Chilly Canal	Roche	34	161	A	5/1/1905	0.020	YES	0.780	
Chilly Canal	Mulick	34	346		11/1/1900	0.020	YES	6.400	
Chilly Canal	Whitworth	34	10164		6/1/1875	0.020	YES	5.200	
Chilly Canal	Roche	34	10227		3/1/1902	0.020	YES	1.600	
Chilly Canal	Mountain Springs Ranch	34	10619		8/1/1891	2.000	YES	5.200	23.380
Ingram		none							0
Cherian		none							0

WATER DISTRICT 34
Water rights on diversions from the Big Lost River above Mackay Reservoir,
Parsons Creek, Pole Slackyard Creek, and Warm Springs Creek

The following list includes diversions above Mackay Reservoir that are currently part of the Big Lost River Water Right Accounting (BLWRA) program. This list does not include water rights for instream stockwater or non-consumptive recreational ponds.

This list was prepared based on IDWR records and diversion inventory data available as of March 2004. This list is not a legal record of water right points of diversion. Recent and future water right transfers, new permits, ownership changes, and corrections to IDWR records may not be reflected in this list. Diversions that have not been inventoried by IDWR staff may not be shown on this list.

Water rights pertaining to each point of diversion are sorted by priority date. Note that a number of water rights have multiple points of diversion. The rate deliverable at the heading must be reduced to account for rights delivered to other PODs.

Rights transferred from the Upper Fish Hatchery Canal are listed with an S designating the portion deliverable to the Upper Fish Hatchery Canal, and a T designating the portion deliverable to the new point of diversion. The diversion rates have been adjusted using the interim shrink value of 21.4%. The rates will need to be adjusted accordingly if a new shrink ratio is determined.

Diversion rates for water rights used to mitigate groundwater permit 34-7595 have been adjusted according to the mitigation plan submitted to IDWR by Idaho Cowboy, Inc.

STATION ID	DIVERSION NAME	WATER RIGHT OWNER	WATER RIGHT NO.	PriorityDate	Rate (cfs)	Max total for POD	Other PODs for this right	Comments
13120480	Sorensen	Sorensen	34 4	4/17/1913	3.100	3.100		
13120480	Sorensen	Sorensen	34 13566	6/1/1978	1.120	4.220		
13120490	Howell Ditch	Williams	34 338	6/1/1888	1.600	1.600		
13120490	Howell Ditch	Williams	34 339	5/1/1902	0.620	2.220		
13120490	Howell Ditch	Williams	34 340	9/5/1905	2.580	4.800		
13120605	Kent Ditch	Bitton	34 767	11/1/1888	3.200	3.200	13120735	
13120605	Kent Ditch	Bitton	34 768 A	11/1/1893	2.350	5.550	13120735	
13120605	Kent Ditch	BLM	34 768 B	11/1/1893	0.050	5.600	13120735	
13120605	Kent Ditch	Bitton	34 293 A	5/1/1905	1.760	7.360	13120735	
13120605	Kent Ditch	BLM	34 293 B	5/1/1905	0.040	7.400	13120735	
13120605	Kent Ditch	Bitton	34 294 A	7/11/1907	2.150	9.550	13120735	
13120605	Kent Ditch	BLM	34 294 B	7/11/1907	0.050	9.600	13120735	
13120605	Kent Ditch	Bitton	34 84 A	1/3/1914	3.130	12.730	13120735	
13120605	Kent Ditch	BLM	34 84 B	1/3/1914	0.070	12.800	13120735	
13120705	Bradshaw 1	Bitton	34 290 A	5/31/1891	1.760	1.760		
13120705	Bradshaw 1	BLM	34 290 B	5/31/1891	0.240	2.000		
13120705	Bradshaw 1	Johnson/Hatmaker	34 99	1/3/1902	2.600	4.600	13120905	
13120705	Bradshaw 1	Johnson/Hatmaker	34 97	7/1/1902	1.700	6.300	13120905	
13120705	Bradshaw 1	Bitton	34 291 A	5/1/1905	0.620	6.920		
13120705	Bradshaw 1	BLM	34 291 B	5/1/1905	0.080	7.000		
13120705	Bradshaw 1	Bitton	34 292 A	5/1/1906	0.260	7.260		
13120705	Bradshaw 1	BLM	34 292 B	5/1/1906	0.040	7.300		
13120705	Bradshaw 1	Johnson/Hatmaker	34 10250	7/1/1916	5.100	12.400	13120905	
13120735	Bitton Ditch	Bitton	34 767	11/1/1888	3.200	3.200	13120605	
13120735	Bitton Ditch	Bitton	34 768 A	11/1/1893	2.350	5.550	13120605	
13120735	Bitton Ditch	BLM	34 768 B	11/1/1893	0.050	5.600	13120605	
13120735	Bitton Ditch	Bitton	34 293 A	5/1/1905	1.760	7.360	13120605	
13120735	Bitton Ditch	BLM	34 293 B	5/1/1905	0.040	7.400	13120605	
13120735	Bitton Ditch	Bitton	34 294 A	7/11/1907	2.150	9.550	13120605	
13120735	Bitton Ditch	BLM	34 294 B	7/11/1907	0.050	9.600	13120605	
13120735	Bitton Ditch	Bitton	34 84 A	1/3/1914	3.130	12.730	13120605	
13120735	Bitton Ditch	BLM	34 84 B	1/3/1914	0.070	12.800	13120605	
13120745	Anderson Ditch	Johnson/Hatmaker	34 24	4/1/1888	1.600	1.600	13120765	
13120745	Anderson Ditch	Johnson/Hatmaker	34 54	10/1/1899	1.700	3.300	13120765	

STATION ID	DIVERSION NAME	WATER RIGHT OWNER	WATER RIGHT NO.	Priority	Date	Rate (cfs)	Max total for POD	Other PODs for this right	Comments
13120745	Anderson Ditch	Johnson/Hatmaker	34 55 A		2/12/1916	0.360	3.660	13120765	
13120745	Anderson Ditch	Johnson/Hatmaker	34 26		6/1/1916	2.900	6.560	13120765	
13120755	Thalman Hunter Ditch	Johnson	34 351		8/1/1888	2.400	2.400		
13120755	Thalman Hunter Ditch	Johnson	34 734		6/1/1902	4.000	6.400		
13120755	Thalman Hunter Ditch	Johnson	34 735		6/1/1904	1.250	7.650		
13120755	Thalman Hunter Ditch	Johnson	34 344		5/1/1905	1.000	8.650		
13120765	Johnson/Hatmaker	Johnson/Hatmaker	34 24		4/1/1888	1.600	1.600	13120745	
13120765	Johnson/Hatmaker	Johnson/Hatmaker	34 54		10/1/1899	1.700	3.300	13120745	
13120765	Johnson/Hatmaker	Johnson/Hatmaker	34 55 A		2/12/1916	0.360	3.660	13120745	
13120765	Johnson/Hatmaker	Johnson/Hatmaker	34 26		6/1/1916	2.900	6.560	13120745	
13120805	Neilsen	Simmons	34 564		11/1/1882	1.200	1.200	13122960	
13120805	Neilsen	Simmons	34 563		6/1/1884	0.800	2.000	13122960	
13120805	Neilsen	Simmons	34 565		6/1/1884	0.400	2.400		
13120805	Neilsen	Donahue	34 774		5/1/1885	2.800	5.200		
13120805	Neilsen	West	34 535		5/1/1885	1.600	6.800		
13120805	Neilsen	Churn Dasher Ranch	34 699 A		6/1/1885	0.280	7.080		
13120805	Neilsen	Idaho Cowboy Inc	34 699 B		6/1/1885	0.160	7.240		
13120805	Neilsen	Wild Horse Partners	34 699 C		6/1/1885	0.160	7.400		
13120805	Neilsen	Simmons	34 562		4/1/1887	0.800	8.200		
13120805	Neilsen	Mountain Springs Ranch	34 145		5/1/1895	3.200	11.400		
13120805	Neilsen	Hixon	34 297 B		6/1/1895	0.050	11.450		
13120805	Neilsen	Taglio	34 297 A		6/1/1895	0.200	11.650		
13120805	Neilsen	Donahue	34 775		5/15/1897	2.000	13.650		
13120805	Neilsen	Donahue	34 583 C		6/1/1899	0.600	14.250		
13120805	Neilsen	Idaho Cowboy Inc	34 583 B		6/1/1899	0.800	15.050		
13120805	Neilsen	Mountain Springs Ranch	34 10558		6/1/1899	2.740	17.790		
13120805	Neilsen	Mountain Springs Ranch	34 139		3/1/1902	0.900	18.690		
13120805	Neilsen	Simmons	34 561		4/1/1902	0.800	19.490		
13120805	Neilsen	Johnson/Hatmaker	34 25		6/1/1902	0.300	19.790		
13120805	Neilsen	6X Ranch	34 10282		5/1/1905	0.680	20.470		
13120805	Neilsen	Burget	34 21 A		5/1/1905	0.020	20.490		
13120805	Neilsen	Churn Dasher Ranch	34 700 A		5/1/1905	0.653	21.143		
13120805	Neilsen	Churn Dasher Ranch	34 859 A		5/1/1905	0.820	21.963		
13120805	Neilsen	Donahue	34 10567		5/1/1905	1.300	23.263		
13120805	Neilsen	Freeman	34 324 B		5/1/1905	0.100	23.363		
13120805	Neilsen	Simmons	34 324 A		5/1/1905	0.300	23.663		
13120805	Neilsen	Simmons	34 693		5/1/1905	0.400	24.063		
13120805	Neilsen	Smith	34 742		5/1/1905	3.000	27.063		
13120805	Neilsen	West	34 10587		5/1/1905	1.600	28.663		
13120805	Neilsen	Wild Horse Partners	34 700 C		5/1/1905	0.373	29.036		
13120805	Neilsen	Smith	34 743		5/1/1907	3.000	32.036		
13120805	Neilsen	Nelson	34 10563		4/1/1908	2.040	34.076		
13120805	Neilsen	Churn Dasher Ranch	34 702 A		5/1/1910	0.746	34.822		
13120805	Neilsen	Idaho Cowboy Inc	34 702 B		5/1/1910	0.426	35.248		
13120805	Neilsen	Wild Horse Partners	34 702 C		5/1/1910	0.426	35.674		
13120805	Neilsen	Churn Dasher Ranch	34 573 A		5/13/1912	1.600	37.274		
13120805	Neilsen	Idaho Cowboy Inc	34 573 B		5/13/1912	2.400	39.674		
13120805	Neilsen	West	34 48		8/30/1912	0.080	39.754		
13120805	Neilsen	Demorest	34 10694		10/3/1912	0.020	39.774		
13120805	Neilsen	Gates/Woods	34 10803		10/3/1912	0.020	39.794		
13120805	Neilsen	Donahue	34 10568		10/14/1912	4.300	44.094		
13120805	Neilsen	Simmons	34 325 A		10/14/1912	2.100	46.194		
13120805	Neilsen	Simmons	34 694		10/14/1912	2.800	48.994		
13120805	Neilsen	Kent	34 252		2/20/1913	0.400	49.394		
13120805	Neilsen	6X Ranch	34 805		11/20/1913	1.300	50.694		
13120805	Neilsen	Broken River Ranch	34 868		12/6/1913	3.200	53.894		

STATION ID	DIVERSION NAME	WATER RIGHT OWNER	WATER RIGHT NO.	Priority	Date	Rate (cfs)	Max total for POD	Other PODs for this right	Comments
13120805	Neilsen	6X Ranch	34 125 B		6/1/1914	1.580	55.474		
13120805	Neilsen	Freeman	34 421		6/1/1914	0.800	56.274		
13120805	Neilsen	Harris	34 125 A		6/1/1914	0.016	56.290		
13120805	Neilsen	Taglio	34 298 A		6/1/1914	0.200	56.490		
13120805	Neilsen	Johnson/Hatmaker	34 55 B		2/12/1916	0.440	56.930		
13120805	Neilsen	Churn Dasher Ranch	34 860 A		5/1/1916	1.580	58.510		
13120805	Neilsen	Donahue	34 584 F		6/1/1916	0.200	58.710		
13120805	Neilsen	Idaho Cowboy Inc	34 584 D		6/1/1916	0.580	59.290		
13120805	Neilsen	Churn Dasher Ranch	34 701 A		7/1/1916	2.053	61.343		
13120805	Neilsen	Wild Horse Partners	34 701 C		7/1/1916	1.173	62.516		
13120805	Neilsen	Mountain Springs Ranch	34 10557		6/20/1917	5.160	67.676		
13120805	Neilsen	Demorest	34 676 A		10/3/1917	0.020	67.696		
13120905	Bradshaw 2	Johnson/Hatmaker	34 99		1/3/1902	2.600	2.600	13120705	
13120905	Bradshaw 2	Johnson/Hatmaker	34 97		7/1/1902	1.700	4.300	13120705	
13120905	Bradshaw 2	Johnson/Hatmaker	34 10250		7/1/1916	5.100	9.400	13120705	
13121105	Chilly Canal	Whitworth	34 10164		6/1/1875	5.200	5.200	13121505	
13121105	Chilly Canal	Whitworth	34 755		6/1/1887	2.400	7.600	13121505	
13121105	Chilly Canal	Whitworth	34 757		6/1/1888	1.200	8.800	13121505	
13121105	Chilly Canal	Mountain Springs Ranch	34 10619		8/1/1891	5.200	14.000		
13121105	Chilly Canal	Nelson	34 30		3/10/1894	2.600	16.600		
13121105	Chilly Canal	Mountain Springs Ranch	34 103		6/1/1894	1.200	17.800		
13121105	Chilly Canal	Whitworth	34 758		6/1/1898	2.400	20.200	13121505	
13121105	Chilly Canal	Mulick	34 346		11/1/1900	6.400	26.600		
13121105	Chilly Canal	Bitton	34 348		3/1/1902	1.600	28.200		
13121105	Chilly Canal	Black	34 148 B		3/1/1902	0.126	28.326		
13121105	Chilly Canal	Black	34 148 H		3/1/1902	0.181	28.507		
13121105	Chilly Canal	Butler	34 13800		3/1/1902	1.662	30.169		
13121105	Chilly Canal	Risenden	34 13801		3/1/1902	0.110	30.279		
13121105	Chilly Canal	Flynt	34 148 D		3/1/1902	0.199	30.478		
13121105	Chilly Canal	Mason	34 148 F		3/1/1902	0.072	30.550		
13121105	Chilly Canal	Mountain Springs Ranch	34 208 B		3/1/1902	3.850	34.400		
13121105	Chilly Canal	Mountain Springs Ranch	34 347		3/1/1902	2.400	36.800		
13121105	Chilly Canal	Mulick	34 349		3/1/1902	0.800	37.600		
13121105	Chilly Canal	Nelson	34 208 A		3/1/1902	3.400	41.000		
13121105	Chilly Canal	Reno	34 454		3/1/1902	3.200	44.200	13121200	
13121105	Chilly Canal	Roche	34 10227		3/1/1902	1.600	45.800		
13121105	Chilly Canal	Dickey Livestock	34 566		3/4/1902	3.200	49.000		
13121105	Chilly Canal	Mulick	34 154		5/1/1902	1.600	50.600		
13121105	Chilly Canal	Reno	34 455		2/24/1903	1.600	52.200	13121200	
13121105	Chilly Canal	Mulick	34 10920		5/1/1905	1.900	54.100		
13121105	Chilly Canal	Roche	34 161 A		5/1/1905	0.780	54.880		
13121105	Chilly Canal	Reno	34 151		5/1/1905	0.400	55.280	13121200	
13121105	Chilly Canal	Reno	34 220		5/1/1905	1.100	56.380	13121200	
13121105	Chilly Canal	Reno	34 221		6/20/1906	0.500	56.880	13121200	
13121105	Chilly Canal	Reno	34 222		7/15/1908	0.500	57.380	13121200	
13121105	Chilly Canal	Reno	34 456		2/27/1912	0.800	58.180	13121200	
13121105	Chilly Canal	Mulick	34 155		5/1/1912	0.800	58.980		
13121105	Chilly Canal	Black	34 147 B		2/5/1913	0.046	59.026		
13121105	Chilly Canal	Black	34 147 H		2/5/1913	0.065	59.091		
13121105	Chilly Canal	Butler	34 147 G		2/5/1913	0.641	59.732		
13121105	Chilly Canal	Mason	34 147 F		2/5/1913	0.026	59.758		
13121105	Chilly Canal	Myers	34 147 D		2/5/1913	0.072	59.830		
13121105	Chilly Canal	Roche	34 10228		12/24/1913	1.600	61.430		
13121105	Chilly Canal	Mulick	34 162 B		5/4/1915	0.420	61.850		
13121105	Chilly Canal	Roche	34 162 A		5/4/1915	0.880	62.730		
13121105	Chilly Canal	Dickey Livestock	34 156		5/1/1916	2.400	65.130		
13121105	Chilly Canal	Mulick	34 158		5/1/1916	0.800	65.930		

STATION ID	DIVERSION NAME	WATER RIGHT OWNER	WATER RIGHT NO.	Priority	Date	Rate (cfs)	Max total for POD	Other PODs for this right	Comments
13121105	Chilly Canal	Roche	34 10229		5/1/1916	0.800	66.730		
13121105	Chilly Canal	Reno	34 152		5/3/1917	0.400	67.130	13121200	
13121200	Ingram Ditch	Reno	34 454		3/1/1902	3.200	3.200	13121105	
13121200	Ingram Ditch	Reno	34 455		2/24/1903	1.600	4.800	13121105	
13121200	Ingram Ditch	Bitton	34 770		6/20/1904	1.600	6.400		Owner has filed an application to transfer 34-770, 34-771, and 34-772 to the Chilly Ditch (or add Chilly Ditch?)
13121200	Ingram Ditch	Bitton	34 772		10/14/1904	1.600	8.000		
13121200	Ingram Ditch	Dickey Livestock	34 567		5/1/1905	0.800	8.800		
13121200	Ingram Ditch	Reno	34 151		5/1/1905	0.400	9.200	13121105	
13121200	Ingram Ditch	Reno	34 220		5/1/1905	1.100	10.300	13121105	
13121200	Ingram Ditch	Reno	34 221		6/20/1906	0.500	10.800	13121105	
13121200	Ingram Ditch	Reno	34 222		7/15/1908	0.500	11.300	13121105	
13121200	Ingram Ditch	Dickey Livestock	34 568		6/1/1910	0.800	12.100		
13121200	Ingram Ditch	Reno	34 456		2/27/1912	0.800	12.900	13121105	
13121200	Ingram Ditch	Bitton	34 771		12/4/1912	3.220	16.120		See note for 34-770.
13121200	Ingram Ditch	Reno	34 152		5/3/1917	0.400	16.520	13121105	
13121405	Cherian	Cherian	34 269 D		6/2/1978	0.230	0.230		Effective priority date, due to condition of transfer.
13121502	Pritchett (not developed yet)	Pritchett	34 269 B		6/2/1978	0.180	0.180		Effective priority date, due to condition of transfer.
13121505	Longhurst	Whitworth	34 10164		6/1/1875	5.200	5.200	13121105	
13121505	Longhurst	Whitworth	34 755		6/1/1887	2.400	7.600	13121105	
13121505	Longhurst	Whitworth	34 757		6/1/1888	1.200	8.800	13121105	
13121505	Longhurst	Whitworth	34 758		6/1/1888	2.400	11.200	13121105	
13121505	Longhurst	Whitworth	34 10165		4/15/1902	11.200	22.400		
13121505	Longhurst	Whitworth	34 363		5/1/1905	0.900	23.300		
13121505	Longhurst	Whitworth	34 760		6/30/1906	1.600	24.900		
13121505	Longhurst	Whitworth	34 764		5/8/1907	1.300	26.200		
13121505	Longhurst	Whitworth	34 364		4/1/1908	2.100	28.300		
13121505	Longhurst	Whitworth	34 10166		4/1/1912	3.140	31.440		
13122205	Mountain Springs Ranch 3	Mountain Springs Ranch	34 611 B		6/1/1882	1.500	1.500	13122920, 13122930	
13122205	Mountain Springs Ranch 3	Mountain Springs Ranch	34 612 B		6/1/1886	0.800	2.300	13122920, 13122930	
13122205	Mountain Springs Ranch 3	Mountain Springs Ranch	34 142		6/30/1897	2.400	4.700	13122920, 13122930	
13122205	Mountain Springs Ranch 3	Mountain Springs Ranch	34 613 B		11/1/1898	0.500	5.200	13122920, 13122930	
13122205	Mountain Springs Ranch 3	Mountain Springs Ranch	34 10553 B		5/1/1910	5.520	10.720	13122920, 13122930	
13122230	Donahue 1	Donahue, Dennie	34 10553 A		5/1/1910	0.880	0.880		
13122245	Zollinger 1	Zollinger	34 10688		6/1/1902	3.700	3.700	13122400	
13122245	Zollinger 1	Zollinger	34 211		6/1/1916	2.700	6.400	13122400	
13122400	Zollinger 3	Zollinger	34 10688		6/1/1902	3.700	3.700	13122245	
13122400	Zollinger 3	Zollinger	34 211		6/1/1916	2.700	6.400	13122245	
13122500	Pence Diversion	No Tellum Creek Ranch	34 629 A		5/1/1884	0.220	0.220	13123020	
13122500	Pence Diversion	Unger	34 629 B		5/1/1884	0.180	0.400	13122595, 13122605	
13122500	Pence Diversion	No Tellum Creek Ranch	34 626 A		9/1/1884	1.740	2.140	13123020	
13122500	Pence Diversion	Unger	34 626 B		9/1/1884	1.460	3.600	13122595, 13122605	
13122500	Pence Diversion	No Tellum Creek Ranch	34 627 A		6/1/1887	1.690	5.290	13123020	
13122500	Pence Diversion	Unger	34 627 B		6/1/1887	1.410	6.700	13122595, 13122605	
13122500	Pence Diversion	No Tellum Creek Ranch	34 628 A		4/1/1903	1.740	8.440	13123020	
13122500	Pence Diversion	Unger	34 628 B		4/1/1903	1.460	9.900	13122595, 13122605	
13122500	Pence Diversion	No Tellum Creek Ranch	34 630 A		12/24/1919	0.270	10.170	13123020	
13122500	Pence Diversion	Unger	34 630 B		12/24/1919	0.230	10.400	13122595, 13122605	
13122595	Unger	Unger	34 629 B		5/1/1884	0.180	5.470	13122500, 13122605	
13122595	Unger	Unger	34 626 B		9/1/1884	1.460	6.930	13122500, 13122605	