

#### STATE OF IDAHO

## DEPARTMENT OF RECLAMATION

MARK R. KULP, STATE RECLAMATION ENGINEER

BOISE

January 15, 1945

Hon. Charles C. Gossett Governor of Idaho Building

Dear Governor Gossett:

Herewith is transmitted the annual report of Lynn Crandall, Watermaster and Special Deputy State Reclamation Engineer, for Water District No. 36, for the year 1944.

The irrigation water supply for 1944 was much better than the January 1, 1944, snow accumulation indicated. Late spring and early summer rains, together with ample hold-over storage in reservoirs and careful use of available water, made the season successful.

Again the snow accumulation is below normal as of January 1, 1945, and the reservoir storage is some 700,000 acre feet less than a year ago.

The water users in District No. 36 are well organized, ably advised, and working hard to obtain early post-war construction of the Palisades Reservoir, which will provide supplemental water for the lands in the district that experience shortages of late water.

The administration and distribution of the district were ably and efficiently handled.

Rospectfully submitted,

Mark R. KULP.

State Reclamation Engineer



#### STATE OF IDAHO

DEPARTMENT OF RECLAMATION

LYNN CRANDALL, WATERMASTER

IDAHO FALLS, IDAHO

WATER DISTRICT NO. 38

CHARLES C. GOSSETT, GOVERNOR MARK R. KULP, COMMISSIONER

January 10, 1945

Mr. Mark R. Kulp State Reclamation Engineer State of Idaho Boise, Idaho

Dear Sir:

I am transmitting herewith the annual report showing features of water distribution in Water District No. 36 during 1944. The work during that year, as for 25 years past, was carried on under a cooperative agreement between the U. S. Geological Survey, State of Idaho, and the Snake River water-users. The Geological Survey and the State contributed an amount of money that would be required to maintain the regular stream gaging stations in the District and the balance of the expenses were paid by the local water-users.

The outlook early in the spring of 1944 indicated that a shortage of water supply was in prospect, but above normal precipitation in May and record breaking precipitation during June relieved the situation and ample supplies were available for the Snake River users. At the close of the irrigation season 1,000,000 acre-feet of holdover storage still remained in the reservoirs.

I wish to express my thanks and appreciation to you and employees of your Department, and to the members of the Committee of Nine for advice and assistance in handling the various problems arising during the year. The efficient operation of the District would not be possible without the cooperation, so freely given, of the U. S. Bureau of Reclamation and its employees, and of the canal companies, deputy watermasters, hydrographers, and gage readers. Particular thanks are due Henry C. Eagle and Charlotte M. Elg for their capable assistance in the preparation of this report.

Very truly yours,

LYNN CRANDALL

Watermaster.

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#### INTRODUCTION

At the annual watermaster election, held at Idaho Falls on March 6, 1944, Lymn Crandall was elected as watermaster for the ensuing year and the following were elected as members of the Committee of Nine:

E. H. Neal, Chairman, John E. Kelley, Vice Chairman, Joe Andreason, H. L. Crawford, Eph Ricks, Hyrum Severson, N. V. Sharp, R. E. Shepherd, A. E. Stanger.

Advisory members: S. R. Marean and F. C. Gillette. John Lee, Secretary.

Mr. Shepherd, who had been a member of the Committee since it was organized in 1923, died in July 1944 and was succeeded by W. A. Heiss.

The same schedule of stored water transmission losses in use during recent years was again approved by the waterusers:  $2\frac{1}{2}\%$  Moran to Heise; 4.4% Heise to Lorenzo; 0.5% Lorenzo to Shelley; 6% Shelley to Blackfoot; 4% Henrys Lake to Island Park; 2.0% Island Park to Warm River; 0.5% Warm River to Ashton.

A proposed budget for the ensuing year amounting to \$27,806.70 was adopted, and the watermaster was authorized to apportion actual expenses at the close of the 1944 irrigation season among the various waterusers in proportion to amount of water diverted. For this purpose the irrigation season was to be considered as beginning April 15 in the lower valley, May 1 in the upper valley, and May 15 in the extreme headwater areas.

At the time of the annual water election the snow supply was very poor, in fact 1931 was the only year in the past 25 years of records when the snow surveys showed less snow than existed in March 1944. In view of the indicated emergency the waterusers adopted a resolution

authorizing the storing of natural flow in Jackson Lake and Island Park reservoirs during 1944 after the flood flow was past and the river had receded so that rights of 1898 priority were cut. The stored natural flow also had to stand a 10% penalty cut on the amount stored and pay a prorata share of reservoir maintenance, estimated to be 2¢ per acre-ft. at Jackson Lake and 5¢ per acre-ft. at Island Park. The Minidoka Project representative voted against this resolution at the annual meeting, but at a later meeting held at Rupert in May the directors of the Minidoka and Burley Irrigation Districts withdrew their objection as far as the year 1944 was concerned. The heavy June rains, surpassing all previous precipitation records at many measuring points, completely changed the water situation. Substantial amounts of leased storage were turned back to the Government for resale, more than sufficient to meet the rental demands, so that very little use was actually made of the temporary authorization to store natural flow during 1944. The reservoirs all filled to capacity during the June run-off and about 1,700,000 acre-feet spilled to waste past Milner in excess of Idaho Power Company rights during the year ending September 30, 1944.

The stream flow in 1944 was also helped considerably by groundwater holdover from large amounts of water that were contributed to the water table during 1943, and the river discharge never dropped as low as was anticipated early in the spring.

The only shortages suffered in 1944 by canals that could be supplied with water from the reservoirs was in the area along the north side of the river between Heise and Roberts. When no water is being

discharged past Blackfoot, and canal diversions are decreasing during the latter part of the summer, the river gets so low that these canals cannot divert enough water to meet their requirements. The most satisfactory remedy for the difficulty would be more permanent and expensive diversion dams, feeder canals, etc. The cost of such construction, however, appears excessive to the water-users so they get along as best they can under existing conditions. The situation is worse in years when there is a large return flow below Lorenzo or when the lower valley canals do not need to draw Jackson Lake water and the river is kept as nearly dry as possible at Blackfoot.

Regulation began May 14 and by June 1 about 110,000 acre-ft. had been withdrawn from American Falls Reservoir. The reservoir refilled, however, and regulation was finally resumed again on July 5 and continued until September 19, with a little storage being used at Milner after the latter date. At the end of the season there were slightly over 1,000,000 acre-ft. or 36% of capacity remaining in the reservoirs, compared to 61% a year before. Total storage diversions during 1944 amounted to 1,830,000 acre-ft., exclusive of water used from American Falls reservoir early in the season prior to the last refill of that reservoir.

At the year's end the Bureau of Reclamation had about completed its study of water supply and possible water savings in connection with the proposed Palisade Reservoir Project. It was reported that some further drilling and surveys at the damsite would probably be done in 1945. The time for completion of the construction work at Palisade dam as set out in the original water Permit, granted in 1939, was extended

by the State Reclamation Engineer for a period of time equal to the time during which the war prevents the starting of construction work.

#### PERSONNEL

The persons engaged in water distribution during 1944 were as follows:

Watermaster & Deputy Comm. of Reclamation Lynn Crandall Assoc. Engineer and Deputy Watermaster Henry C. Eagle Deputy Watermaster & Hydrographer at St. Anthony Melvin Luke Hydrographer. Oleen Dummer Hydrographer. Ray M. Berry Charlotte M. Elg Clerk Deputy Watermaster & Hydrographer, Teton Basin A. H. Bush D. W. Archibald Deputy Watermaster, Henrys Fork. Deputy Watermaster, Henrys Fork & Lower Teton R. J. Bohi Walter C. Lenz Deputy Watermaster, Upper Fall River Deputy Watermaster, Heise Division. D. R. Crystal Deputy Watermaster, Rigby Division. H. M. Bramwell D. W. Dick Deputy Watermaster, Idaho Falls Division. Eugene Liljemuist Deputy Watermaster, Blackfoot Division. R. H. Rambo Deputy Watermaster, Milner Dam. Lloyd Brown Deputy Watermaster, Swan Valley Division S. R. Marean Supt. Minidoka Project, Bureau of Reclamation. A. W. Heath Supt. Am. Falls Res., Glenn Simmons Supt. Jackson Lake, S. Geo. Pilcher Supt. Island Park Res., J. J. Taylor Supt. Grassy Lake,

Gage readers: H. T. Young, Joseph H. Bahr, Jr., James M. Fugal, Delbert Godfrey, S. P. Sorenson, Mrs. Irvin Siepert, D. R. Anthony, D. L. Dutton, T. E. Culley, A. J. Ayers, Elden Schofield, J. A. Clough, J. H. Rightenour, and Wm. Hall.

#### SNOW SURVEYS

Records of the snow measurements on the Jackson Lake watershed as made by the Bureau of Reclamation from 1919 to date are given in the following table:

5

Table showing average snow depth and water content in inches on Jackson Lake Watershed (Observations made 14-21st of each month)

Vany	Janu	uary Water	Febru	Water	Mar Snow	ch Water	Apr: Snow	<u>Nater</u>
<u>Year</u> 1919 1920 1921 1922	36 49 54	8.1 9.6 14.2	45 54 63 72	12.0 13.8 17.9 18.2	52 74 65 73 64	16.8 21.5 20.6 22.0 20.7	49 70 56 64 54	18.4 23.0 21.3 23.4 23.0
1923 1924 1925 1926 1927	43 44 50 32 66	10.8 12.8 9.0 18.5	51 47 66 52 75 59	15.6 13.5 24.0 14.0 27.0 20.4	51 75 49 82 69	15.8 25.9 16.6 33.0 23.8	48 50 40 85 80	17.7 21.9 15.6 36.0 31.5
1928 1929 1930 1931 1932 1933	58 37 36 25 47 46 36	8.8 8.3 5.2 12.1 10.8 8.5	60 49 30 64 67 35	16.5 13.5 6.2 20.0 18.8 12.9	61 53 35 69 67 40	20.2 16.8 8.4 24.0 21.6 15.3	62 27 27 61 62 33	22.0 11.7 8.9 25.0 24.0 15.7
1934 1935 1936 1937 1938 1939	51 61 39 42 46	12.2 13.8 8.4 11.3 11.6	46 77 60 61 69	14.3 23.1 16.2 18.9 20.4	52 82 60 65 74	17.9 29.9 19.7 22.5 24.0	60 75 61 67 42	23.8 32.0 24.3 27.7 19.1
1940 1941 1942 1943 1944	28 43 35 67 25	6.3 11.2 9.6 23.2 5.6	43 53 50 91 38	11.3 15.3 14.5 33.3 9.0	55 49 53 100 49	18.5 15.8 16.6 37.4 13.5	40 34 35 67 37	17.6 13.5 14.1 33.7 13.6
Average, inches	44	11.2	57	16.9	62	20.7	53	21.5

The above table is the average of results at Moran, Moran Canyon, Arizona Station, Huckleberry Divide, Snake River Station, Coulter Creek, Lewis Lake Divide, Aster Creek, and Glade Creek.

The 1944 water content as a percentage of average was as follows: January 50%, February 53%, March 65%, April 63%. The 1944 run-off at Moran was 79% of average, largely as a result of heavy June precipitation.

The results of snow measurements by the Bureau of Reclamation on the Buffalo River watershed are shown in the following table. Buffalo River, which enters Snake River about six miles below Moran, drains a region of high elevation and is one of the last of the Snake River tributaries to reach its peak flow each year.

Table showing average snow depths and water content in inches on Buffalo River watershed

Year	Feb. Snow	1-6 Water	Mar. 2 Snow W	3-29 later
1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 1939 1940 1941 1942 1943	40 48 42 43 44 38 41 17 35 34 27 40 46 33 50 45 29 36 38 67 35	11.2 13.6 11.5 11.9 12.4 10.2 10.5 4.0 9.1 10.0 7.8 11.0 11.9 8.4 13.0 12.2 6.3 9.3 9.4 22.7 7.9	61 45 62 52 40 46 48 74 50	21.0 13.8 19.4 17.3 12.0 14.6 13.4 29.7 13.3
Average inches	39	10.7	53	17.2

The foregoing figures are the average of results obtained at Turpin Meadows, Four-Mile Meadows, Black Rock, and Twogwotee Pass.

The 1944 snow survey on the Buffalo River watershed showed 74% of average in February and 77% late in March. The snowfall was heavier on the Buffalo River watershed than it was above Jackson Lake.

Beginning with 1936 snow surveys have been made available by the Irrigation Division, Soil Conservation Service, Department of Agriculture in cooperation with the Forest Service, Bureau of Reclamation,

National Park Service, and State of Idaho. Results of such measurements at the principal stations on the upper Snake River drainage are as follows:

## Depth in Inches

	I	et of ec.	J	t of an. Water	F	t of eb.	-	of ar. Water		or.
Station Valley View Ra					0.10				1300	THE STATE OF THE S
1936 Season	22	5.0	1011	-	-		58	19.8		
	23	3.1		The state of	100		47	13.8	31	12.2
1//	40	2.1					62	20.0	30	12.5
7770	22	3.8			1	11112	40	12.2	0	
1111	8	0.7	21	4.0	33	7.8	31	10.1		
1940 "			~_	4.0	22	1.0	32	9.3		
1741	30	2.9	_		100	THE STATE OF THE S	38	10.9		
1742	21	4.0		March Till			58	21.1	14	6.3
1943 "	-		-				10000		14	0.5
1944 "	-	-	7				41	10.5		
Average	21	3.2	F 10 7		-	-	45	14.2		
Die Cominge (1	Ionne	rs Fork)								
Big Springs (H	24	5.5	54	15.6	65	21.8	70	23.3		
	26		52	10.5	63	17.6	59	20.2	41	17.3
-//		3.4					10000		32	12.0
1938 "	28	6.4	40	9.6	53	14.7	72	23.3	24	12.0
1939 "	31	7.8	48	11.4	60	18.3	50	17.8		
1940 "	11	1.1	27	6.1	46	11.9	41	14.0		
1941 "	34	6.0	46	11.2	47	13.0	45	14.2		
1942 "	30	5.1	47	10.4	55	15.4	48	16.0		
1943 "	53	12.9	82	23.9	87	29.6	76	30.0	32	15.9
1944 "	11	1.6	29	6.1	48	12.0	52	15.2		
Average	28	5.5	47	11.6	58	17.2	57	19.4		
Taland Dank (II		- mandal								
Island Park (H	lenry			22 0		2-1		110		
1936 Season	21	4.2	41	11.0	54	15.6	50	16.0	-	
1937 "	25	3.0	44	9.0	51	14.6	48	14.5	33	12.0
1938 "	26	5.9	37	8.2	48	11.9	64	19.5	18	7.6
1939 "	24	4.9	48	10.1	53	14.4	33	11.2		
1940 "	10	1.0	27	5.1	41	10.8	35	11.7		
1941 "	28	4.1	38	8.4	40	10.3	32	9.6		
1942 "	29	4.9	42	9.7	47	12.5	41	13.1		
1943 "	42	9.8	70	19.1	70	23.3	59	20.6	0	0
1944 "	11	1.0	24	3.6	39	8.3	43	11.7		
Average	24	4.3	41	9.4	49	13.5	45	14.2		
Crosses Tales (	-11	- 1								
Grassy Lake (F			-	27 -	E LEE		1121			
1940 Season 1941 "	34	13.3	50	21.5	78	32.6	66	33.0		11 15 15 15 15
1941 "		18.2	72	23.7	75	27.5	64	23.9	56	28.6
1943 "	-	10.	52	16.9	71	23.6	66	23.9	45	20.8
1944 "	74	19.4	114	36.1	113	42.3	106	42.8	82	44.8
Average	36	8.6	42	10.8	61	17.1	63	22.1	44	19.0
M. C. age	77	14.9	66	21.8	80	28.6	73	29.1	57	28.3
										A CONTRACTOR

Station	Snow	-	Snow	of an. Water	The second second	of water	Last Ma Snow	r.		of Water
Bechler Range 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 " 1942 " 1943 " 1944 " Average	40 26 32 39 31 42 30	9.6 4.5 8.2 10.0 6.0 9.4 6.9	71 59 52 69 43 58 46 - 32 54	20.6 13.1 14.0 17.2 12.8 15.3 12.4 - 7.5 14.1	87 72 59 85 56 59 62 99 45 69	29.1 22.3 18.9 25.1 18.0 18.8 18.3 34.0 12.3 21.8	87 68 91 57 63 46 57 82 48 67	31.0 24.8 29.4 24.4 25.0 16.4 20.2 35.0 15.4 24.6	18 31 25 35 22 26	8.3 15.8 9.7 19.0 8.3 12.2
Teton Pass (Total Pass) (Total	28 - 33 49 14 41 33 61 - 37	7.4 9.0 13.2 1.0 9.2 7.8 18.8	74 41 - 55 48 51 45 (100) 27 55	19.6 11.4 - 16.0 11.0 11.8 14.0 (36.2) 6.6 15.8	100 62 69 78 61 57 58 105 55 72	32.0 20.0 25.4 26.4 16.6 15.2 18.8 42.4 12.0 23.2	116 72 97 77 63 56 63 119 52 79	37.0 24.2 34.6 28.6 22.2 18.4 21.4 51.2 16.9 28.2		
State Line (Te 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 " 1942 " 1943 " 1944 " Average	21 - 15 31 6 30 24 46 - 25	2.0 6.1 0.4 5.0 4.0 13.7	49 32 - 34 31 36 33 65 24 38	11.4 8.1 7.1 5.2 7.3 9.1 21.3 5.1 9.3	66 45 41 46 36 42 39 67 35 46	21.0 12.6 12.9 12.1 8.6 10.1 12.0 24.0 8.3 13.5	75 42 56 35 27 30 39 64 36 45	28.0 15.0 20.1 12.8 10.1 9.7 12.4 26.2 8.4 15.8		
East Rim (Hobal 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 " 1942 " 1943 " 1944 " Average	10 17 19 23 - - 17	1.7 2.8 4.0 4.9			- - 34 32 51 27 36	10.4 7.0 15.9 5.7 9.7	62 38 45 33 25 32 32 54 31 39	22.6 12.2 13.2 7.2 7.0 11.0 7.9 18.1 7.1	35 20 - 24	12.9

Station	Last of Dec. Snow Water	Last of Jan. Snow Water	Last of Feb. Snow Water	Last of Mar. Snow Wate	Last of Apr. r Snow Water
Bryan Flat (H 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 " 1942 " 1943 " 1944 " Average	11	21 5.5 30 6.6 20 4.6 26 5.8 23 5.2 55 13.5 14 2.0	26 6.7 31 8.4 19 6.5 33 9.5 29 5.4 57 17.4 19 3.2	50 19. 30 10. 39 11. 24 8. 16 4. 23 9. 28 7. 44 14. 21 5. 30 9.	2 14 5.6 4 0 0 3 0 4 .4
Yellowjacket 1936 Season 1937 " 1938 " 1939 " 1941 " 1942 " 1943 " 1944 " Average	(Gros Ventr 8 1.0 9 1.2 12 2.8 16 2.6 - - - 11 1.9	20 2.9 13 2.3 16 3.2 20 3.9 19 3.3	22 4.3 21 4.2 26 5.2 3 3 47 10.1 16 1.0	20 6 31 7 19 5 23 5 21 4 45 12 20 4	.4 10 2.9 .5 0 0
Grover Park D 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 " 1942 " 1943 " 1944 " Average	ivide (Salt 23 4.1 16 4.2 27 4.6 16 3.0 20 4.0	25 5.6 23 6.6 26 6.6 30 7.0 26 5.2 46 13.8 24 4.6	36 10.8 5 25 7.9 4 36 9.4 5 31 9.9 6 31 9.1 2 31 8.5 3 43 13.9 4 27 6.1	36 11 42 12 20 7 25 9 21 8 28 8 45 15 36 7	.6 .4 .6 .8 .0 .8 .2 .8
CCC Camp FF12 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 " 1942 " 1943 " 1944 " Average	17 3.5 18 4.4 	35 10.7 22 4.1 30 6.7 29 5.7 26 5.9 25 6.6 24 4.5 50 14.7 21 3.8	36 9.2 32 8.4 36 10.1 37 8.8 31 8.1 5 29 6.8 46 14.2 5 28 5.9	35 12 43 13 21 7 22 8 23 8 26 7 48 15	1.7 1.3 3.2 1.8 1.4 1.2 1.2 1.2 1.3 1.4 1.2

Station	Last Dec Snow W	ater	Jar Snow 1		Last Fe Snow		Last Ma Snow	r.	Last of Apr. Snow Water
Somsen's Ranch 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 " 1942 " 1943 " 1944 " Average	Gray	s Lake	28 25 33 24 27 29 51 19 30	- 6 5.4 6.2 5.0 6.8 15.3 4.6	51 37 29 38 26 31 33 48 23 35	16.5 10.7 7.6 9.8 7.8 8.3 9.1 15.8 4.2 10.0	64 36 40 15 19 26 33 48 30 35	20.7 12.0 12.6 5.5 6.9 7.9 9.5 17.2 7.0 11.0	
Deadman Ranch 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 " 1942 " 1943 " 1944 " Average	13 28 T 29 19	R.) -2.5 2.5 2.5 4.1 T 5.9 2.0 -	36 24 24 36 22 29 24 59 16 30	9.6 5.1 4.9 6.6 3.4 8.0 3.8 17.4 1.3 6.7	58 37 26 36 20 31 31 57 18 35	19.1 9.3 7.6 9.4 3.1 10.7 5.8 19.8 2.9 9.8	77 32 35 T 0 20 29 54 20 30	24.8 9.4 10.5 T 0 8.0 6.7 18.4 5.3	
Greys Boundary 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 " 1942 " 1943 " 1944 " Average	16 - - 24 7	3.9 	7) 38 25 29 41 29 26 26 46 18 31	9.3 3.0 6.9 8.0 7.2 5.6 5.9 12.2 3.0 6.8	46 40 29 44 28 28 36 47 20 35	15.0 10.3 8.6 13.3 9.5 8.9 8.1 15.5 4.9	50 31 32 23 14 16 31 41 18 28	18.9 11.6 12.4 7.6 6.1 5.9 8.9 14.7 5.3 10.2	

At the end of March 1944 the snow supply (water content) was the following % normal on different sections of the watershed: Jackson Lake 64%, Tributaries Jackson Lake to Heise 66%, Island Park 78%, Fall River 70%, Teton River 57%. The run-off for 1944 was 79% of normal at Moran, 79% at Heise, 102% from Island Park, 94% on Fall River, and 99% on Teton River.

The increased run-off compared to snow supply was due to two principal causes. One was the large amount of ground water storage on the watershed carried over from 1943, the other was very heavy precipitation during June 1944. The effect of ground water storage from one year to another has always been particularly noticeable on the porous watershed of Henrys Fork and tributaries.

#### REGULATION SCHEDULE

The following schedule shows priorities being filled during 1944.

Spill past Milner ceased on May 14 and by June 1st about 110,000 acrefeet of storage had been withdrawn from American Falls Reservoir and used by lower valley canals with late priority rights. June rains, however, reduced the upstream diversions and increased the river flow so that American Falls Reservoir refilled and storage draft did not begin again for the last time until July 5. Hence the storage rights in American Falls and Jackson Lake were 100% filled on July 4 (American Falls date) and stored water deliveries were only charged after that date. Except for the unusually heavy June rains the Jackson Lake top right probably would not have filled, and the use of storage during the season would have been much greater than it actually was.

The water deliveries on Teton River were regulated according to the Snake River priority schedule until August 4, after which it was necessary to cut rights on that stream to 1885 priorities. After September 3, Teton River regulation was again on the Snake River schedule. Water rights on Henrys Fork were regulated according to the Snake River schedule thruout the season.

After regulation ceased on September 19 there was a small amount of storage used by Idaho Power Company and Gooding Project at Milner as

shown on Plates 13-14. Storage used after regulation ceased was computed to be equal to the drop in American Falls and Lake Walcott reservoirs.

past the lowest canal heading (Parsons Ditch) near Blackfoot. During that period the only normal flow received by lower valley canals was inflow from tributaries below Blackfoot.

#### 1944 REGULATION SCHEDULE

Cut off 1921 rights. May 14 Cut part of Aug. 6, 1908 priority. 71 27 29 Cut part of March 26, 1903 right. Filled Mar. 26, 1903 right. 31 Filled Part of Aug. 6, 1908 right. 1 June 2 Filled May 24, 1913 right. 11 11 5 Filled Mar. 30, 1921 right. Cut off rights later than 1905 priority. 25 Restored rights prior to Mar. 30, 1921 priority. 28 5 Cut off 1916 rights. July Cut off rights later than Oct. 7, 1905 priority. 11 8 10 Cut off rights later than Mar. 26, 1903. 11. 11 Cut off rights later than Oct. 11, 1900. 11 13 12 Cut off 1898 rights. 14 Cut off rights later than Feb. 6, 1895. 15 11 Filled 70% Feb. 6, 1895 right. 16 Filled 50% Feb. 6, 1895 right. Filled 40% Feb. 6, 1895 right. 17 11 19 Filled 10% Feb. 6, 1895 right. Cut off Feb. 6, 1895 right. 11 20 21 11 Filled 10% Feb. 6, 1895 right. Filled 20% Feb. 6, 1895 right. 22 11 24 Cut off all 1895 rights. 25 Filled 25% Aug. 18, 1894 right. 11 27 Cut off June 1, 1892 rights. 11 28 Filled 80% Dec. 14, 1891 right. Filled 30% Dec. 14, 1891 right. 29 12 30 Cut off Dec. 14, 1891 right. Cut off June 1, 1891 right. 11 31 1 Cut off all 1891 rights. Aug. 12 4 Filled 30% Oct. 16, 1890 right. Filled 50% July 12, 1890 right. 11 8 Filled 50% June 10, 1890 right. Cut off June 10, 1890 right. 9 11 11 Cut off June 1, 1890 right. 11 12 Cut off all 1890 rights.

Regulation schedule - contid.

Filled 50% July 10, 1889 right. Aug. 14 Cut off July 10, 1889 right. Restored 50% July 10, 1889 right. sept. 2 Restored all 1889 rights.

Restored June 10, 1890 right.

Restored July 12, 1890 right. Filled 50% July 10, 1889 right. 8

Restored 1889 rights. 18

Restored 1905 rights, ceased regulation. 19

The Jackson Lake gates were closed September 25, but it was necessary to open them again October 10 for about ten days to release the natural flow for the benefit of canals above Lorenzo. The Great Feeder and upstream canals were using practically all the stream flow at that time with the river almost dry at Lorenzo. The river was so low that the north side canals above Lorenzo were unable to divert any water to irrigate the sugar beets preparatory to sigging. The situation was aggravated by the fact that they had been short of water during the last half of September due to low river stages. The natural flow released from Jackson Lake for the 10 day period, plus some water that the Great Feeder Company was induced to cut back to the river, proved sufficient for the beet irrigation under most of the affected area.

Inflow from Henrys Fork and return flow provided enough water to meet the requirements between Lorenzo and Blackfoot after September 19, altho the river was nearly dry below Blackfoot for a few days about September 30.

#### WATER SUPPLY

Run-off at typical measuring stations for the year ending September 30, 1944, was as follows:

Station	1944	Average	Years	1944 per-
	run-off	run-off	of	cent of
	(acre-ft.)	(Acre-ft.)	record	average
Snake R. at Moran	810,000	1,028,000	41	79
Snake R. at Heise	3,971,000	5,030,000	41	79
Snake R. at Neeley	4,771,000	5,687,000	48	84
Fall R. nr. Squirrel	502,000	536,400	31	94
Teton R. nr. St. Anthony	528,100	531,200	17	99
Henrys Fork at Warm R.	734,200	715,000	30	102
Henrys Fork nr. Rexburg	1,301,000	1,383,000	36	94

The run-off at Moran and Heise has been corrected for Jackson Lake holdovers; at Neeley for American Falls holdovers; at Warm River for Henrys Lake and Island Park holdovers; at Rexburg for Henrys Lake, Island Park and Grassy Lake holdovers; at Squirrel for Grassy Lake holdovers; and at St. Anthony for discharge from Cross Cut Canal into Teton River.

Due to ground water storage held over from 1943 and greater relative June precipitation, the run-off on Henrys Fork and tributaries was much greater in proportion to normal than on the main river above Heise.

Due to the heavy June precipitation the annual precipitation for the year at Irwin and Ashton was actually above normal in spite of deficient snowfall.

The river reached a peak discharge of 19,600 sec.-ft. at Heise on June 11, of which 5,900 sec.-ft. represents water being released from Jackson Lake the day previous. There was some erosion and minor damage along the river banks at various points between Heise and Roberts at the peak stage but not of serious consequence.

Spill past Milner in excess of Idaho power Company rights amounted to about 1,700,000 acre-ft., of which 617,520 acre-ft. were discharged by the Bureau of Reclamation during the months of October 1943 to January 1944, inclusive, in a regulated flow to suit the needs of the Idaho Power Company, so that the greatest use could be made of the water

that it was apparent would have to be spilled. The Bureau of Reclamation arranged a special contract with the Power Company whereby the latter paid six cents per acre-ft. for the use of American Falls reservoir space to regulate the 617,520 acre-ft. for power production. This would appear to have been a desirable arrangement for all concerned and a good example of mutual cooperation.

The Idaho Power Company carried 12,641 acre-ft. of stored water past Milner Aug. 11 to Sept. 30, from its 1944 reservoir allotment.

The following tabulation shows reservoir holdovers during the past five years:

	Holdove	rs on Sept.	30 in Acre-	feet	
	1944	1943	1942	1941	1940
American Falls Jackson Lake Lake Walcott Henrys Lake Island Park Grassy Lake	534,450 300,570 78,020 55,900 51,900 6,420	897,050 650,340 42,710 76,200 84,050 14,750	410,360 321,330 93,550 43,810 60,620 10,910	319,800 226,110 18,850 38,900 39,230 8,170	264,380 166,350 - 900 36,800 17,050 520
Total	1,027,260	1,765,100	940,580	651,060	484,200

Grassy Lake was drawn somewhat lower in 1944 than would have otherwise been required for the purpose of doing some repair work.

## TRANSFERS AND EXCHANGES

The high current returns from farming operations has created a demand for water for new lands and stimulated a search for any water rights that could be purchased and transferred. Transfers during the past year were as follows:

Transfer No. 655 - Carl Buckland, 1 sec.-ft. June 1, 1882 right on Burns Creek transferred to lands owned by Everett Clay under Surmydell Canal.

- Transfer No. 657 H. M. Bramwell, 4.8 sec.-ft. June 1, 1885 right in White ditch, 1/2 of right abandoned to river to compensate other users for less return flow from new place of use and 1/2 of right transferred to lands owned by Bert Woods, Emil C. Johnson, and Kenneth Woods under Great Western Canal.
- Transfer No. 658 Island Irrigation Co., 21.36 sec.-ft. June 1, 1891 priority, 1/2 of right abandoned to river and 1/2 transferred to lands owned by A. C. Snarr, J. W. Baxter, A. D. Snarr, and Farrel L. Hansen under Great Western Canal.
- Transfer No. 659 Farrel L. Hansen, 3.70 sec.-ft. with various dates of priority from 1888 to 1905, transferred to lands owned by A. C. Snarr. Both old and new place of use are under Great Western Canal.
- Transfer No. 663 Geo. E. Lovell, O.8 sec.-ft. June 1, 1885 from Farmers Friend Canal, less 5% river loss, transferred to lands owned by Chris Christensen and Presley Martin under Great Western Canal.
- Transfer No. 664 Island Irrigation Co., 7.60 sec.-ft. June 1, 1891 priority, 1/2 of right abandoned to river and 1/2 transferred to lands owned by Hollis Becker, Emil C. Johnson, C. W. Burke, and A. D. Snarr under Great Western Canal.
- Transfer No. 667 Island Irrigation Co., 1.04 sec.-ft. June 1, 1891 priority, 1/2 of right transferred to land owned by Lem Cook under Great Western Canal and 1/2 abandoned to river.

Except for the act of the last Legislature requiring canal company approval of transfers where the water right is evidenced by ownership of stock in a canal company, there would have been a number of other purchases and transfers. The watermaster has been besieged with requests for information from parties wanting to buy water rights, and the price of those sold recently has been from 50% to 100% greater than existed ten years ago. Recent cost has ranged from \$10 to \$40 per miners inch depending on date of priority and whether part of the right has to be abandoned to the river when making the transfer. This abandonment is

required when water is transferred from areas of tributary to non-tributary water table;

The point of diversion of the Edw. Mitchell decree of 3.0 sec.-ft.

June 1, 1894 priority from Fall River was changed from the McBee to

Silkey Ditch at the request of all water-users under both canals.

A few canals cut out water for short periods under the provision authorizing temporary storage of normal flow rights in 1944 under certain restrictions.

Amounts stored under this provision, after deducting 10% penalty, were as follows, for which 2¢ per acre-ft. or \$147.72 was paid the Government:

peoples canal		1033	acre-ft.
Snake River Valley Irrigation	n District	1540	n
Smith Maxwell (Reservation)		840	"
A. D. Snarr (Great Western C		20	11
Trego Ditch Co.		99	"
Island Irrigation Co.		2471	11
Harrison Canal		1383	- "
	Total	7386	11

#### LITIGATION

For the first time in 15 years of the present watermaster's term of office there were no law suits relating to water rights or river administration started or completed during the year and none is now pending.

#### CANAL DELIVERIES

Daily diversions during the months May to September, inclusive, from the main river between Heise and Blackfoot are shown on Plates 6 to 10 inclusive. The Bureau of Reclamation, under the direction of F. M. Clinton, Associate Engineer, gathered records of discharges

during the preceding winter of such of these canals as contributed any water to areas of non-tributary ground water flow. Such records are shown on Plates 5A to 5G. A year before the Bureau secured complete records of winter diversions by all canals, but during the 1943-44 winter those canals were omitted where it was known that the diverted winter water all returned to the stream either as surface or underground flow.

Records for the full year ending September 30, 1944 of diversions by canals below American Falls are shown on Plates 34 to 44 inclusive. Discharge records during the irrigation season on some of the larger canals in the headwater areas are shown on Plate 24 but there are many small individual canals on tributary creeks on which no complete records are kept. These are visited occasionally when need for regulation occurs but it would require the services of several additional deputies to get complete records on such canals and it is doubtful if their value would justify the additional cost. Total diversions during the 1944 irrigation season by all canals in the District, including estimates for headwater diversions, as computed for the 1944 watermaster bill, amounted to 6,500,000 acre-feet.

The following tabulation shows the seasonal diversions and irrigated areas under canals diverting from Snake River between Heise and Milner. Similar data for canals on Henrys Fork are shown in the chapter covering distribution on that stream and tributaries. The irrigation season is taken as May to September for upper valley canals and April 15 to September 30 for lower valley canals. The irrigated area is gross irrigated acreage which drew water as reported by the canal companies.

# Diversions during 1944 irrigation season (Snake River Canals in downstream order from Heise)

Canal	Diversions (acre-feet)	Irrigated area (acres)	Acre-feet per acre
Riley	3,670	900	
Anderson & Eagle Rock	206,500 (a)	800 31,780	4.6
Farmers Friend	74,000		6.5
Enterprise	26,500	10,300 5,100 (b)	7.2
Nelson	214	60	5.2
Mattson & Arnsberger	1,790	500	3.6
Ross & Rand	803	160	
Butler Island	10,700	1,150	5.0
Steele	1,400	250	9.3 5.6
Harrison	87,300	12,000	
Cheney	1,470	180	7.3
Rudy & Boomer	38,200	5,000	8.2
(ite & Nord	1,020	235	7.6
Burgess	183,800	21,000	4.3
clark & Edwards	16,900		8.7
Lowder & Jennings	6,850	1,800	9.4
Cast Labelle	29,500	2,200	7.4
unnydell	25,100	3,680	13.4
enroot	23,200		6.8
eid	32,760	3,800	6.1
exas Feeder	53,900	5,200	6.3
elson Corey	1,350	7,200	7.5
ill Pettinger	198	460	2.9
igby	43,100	154	1.3
ilts		4,000	10.8
sland	4,970	520	9.6
. Labelle & Long Isl.	29,800	3,400	8.8
arks & Lewisville	96,500	8,500	11.3
orth Rigby	80,000	6,500	12.3
hite	12,600	1,200	10.5
llis	714	120	5.9
ramwell	797	110	7.2
utte & Market Lake	1,560	200	7.8
sgood	53,200	17,500	3.0
ear Island & Smith	23,600	6,400	3.7
daho	432	170	2.5
ennedy	212,100 (a)	35,508	6.0
reat Western & Porter	10,000	2,300	4.3
oy & Kellar	162,000	28,000	5.8
oodville	16,700	60	3.9
nake River Valley	127,400 (a)	3,000	5.6
eser vation	185,700 (c)	21,000	6.1
lackfoot	68,900	35,000	5.3
ew Lava Side	31,910	13,000	5.3
		5,000	6.4

Canal	Diversions (acre-feet)	Irrigated area (acres)	Acre-feet per acre
Aberdeen Corbett Nielsen-Hansen Riverside Danskin Frego Wearyrick Watson Parsons Minidoka Irr. Dist.	290,300	61,000	4.8
	37,990	7,000	5.4
	2,160	460	4.7
	28,110	4,000	7.0
	42,290	6,000	7.0
	12,500	1,500	8.3
	12,900	1,500	8.6
	25,270	4,800	5.2
	6,500	800	8.1
	420,200	70,985	5.9
	244,700	45,000	5.4
N. S. Canal Co. Twin Falls Canal Tilner Low Lift Tooding Project	943,000	161,480	5.8
	924,000	202,610	4.6
	41,480	9,033	4.6
	391,500	57,500	6.8
rotal	5,520,244	957,085	5.8

(a) Received some additional water from Willow & Sand Creeks.

(b) About 1900 acres of this area supplied thru Eagle Rock Canal after July 15.

(c) 66,800 from Snake River, balance from Blackfoot R. and Sand Creek.

Total diversions were 680,000 acre-ft. or 11% less than in 1943, but were adequate for all needs. The reduced use in 1944 was principally due to colder temperatures all summer and more rain during the first half of the irrigation season.

Of the total main river diversions 54% were by lower valley canals and 46% by upper valley canals. If the diversions from tributaries in the upper valley are included the lower valley diversions were 46% and all diversions above Blackfoot were 54% of the total diversions in the District.

Lower valley canals used 1,239,843 acre-ft. of storage or 42% of their total diversions. Upper Valley main river canals used 440,842 acre-ft. of storage or 17% of their total diversions. Henrys Fork

canals used 135,271 acre-ft. of storage or 17% of their total diversions.

The following tabulation shows the amount of water used by months in various sections of the District during the past 10 years:

Diversions in Thousands of Acre-feet

Heise to Blackfoot Sept. Season June July Aug. May Year Average

	Henrys For	rk and Trib	utaries		
	(excludin	g headwater	creeks)		
1935 18	7 236	170	104	79	776
1936 21		178	138	106	857
1937 20		163	126	84	796
1938 18		180	159	119	881
1939 22		206	167	117	943
1940 23		182	136	92	853
1941 20		183	146	93	847
1942 15	1 243	211	176	103	884
1943 16		218	188	119	899
1944 15	7 176	192	178	102	805
Average 19		188	152	101	854

1939-43 figures are after deduction for water spilled from Cross Cut Canal into Teton River.

		M	inidoka	Projec	t		
Year	April	May	June	July	Aug.	Sept.	Season
1935 1936 1937 1938 1939	33 26 18 32 77	101 169 145 147 164	147 128 130 145 130	172 169 176 145 165	154 150 156 167 159	107 99 96 113 97	714 741 721 749 792

# Minidoka Project (cont'd)

year	April	May	June	July	Aug.	Sept.	Season
1940 1941 1942 1943 1944 Average	35 20 15 33 16 30	162 152 87 162 115 140	156 125 155 105 85 131	173 169 181 182 180 171	159 148 170 167 167 160	50 90 101 103 106 96	735 704 709 752 669 728
	Nor	th Side	Canal	Co. Pro	ject		
1935 1936 1937 1938 1939 1940 1941 1942 1943 1944 Average	15 42 40 51 95 61 67 71 70 47 56	151 201 176 180 208 176 186 178 195 156 181	194 200 185 201 197 194 172 189 180 159 187	212 202 228 211 217 208 206 217 222 219 214	. 161 198 218 212 215 193 194 221 225 219 206	100 130 126 155 111 103 110 161 170 163 133	833 973 973 1010 1043 935 935 1037 1062 963 977
		Twin	Falls F	roject			
1935 1936 1937 1938 1939 1940 1941 1942 1943 1944 Average	36 54 57 55 126 70 101 82 97 53 73	167 209 191 186 208 191 194 175 200 160 188	178 195 179 187 195 201 174 177 166 148 180	202 219 217 198 215 220 209 212 214 212 212	210 219 216 215 221 220 214 216 221 218 217	159 142 144 167 150 126 138 149 156 161	952 1038 1004 1008 1115 1028 1030 1011 1054 952 1019
		Good	ding Pr	oject			
1935 1936 1937 1938 1939 1940 1941 1942 1943 1944	3 2 10 3 31 18 21 18 2 5	54 66 60 39 76 71 77 64 63	65 73 66 61 69 82 75 78 62 73	67 83 75 76 79 91 96 96 91	57 69 68 74 75 83 88 90 92 90	1 39 43 63 53 57 63 67 57 67	247 332 322 316 383 402 414 426 368 391
Average exc ing Sept.	1935 11	64	70	85	79	57	366

Diversions during April, May and June were considerably below normal, July diversions were slightly above normal. August diversions were considerably above normal in the upper valley due to absence of rain and large potato acreage. September diversions were slightly above normal in all sections. The seasonal diversions in the upper valley and on the Minidoka and Twin Falls projects were the lowest since 1935, due to the weather conditions that prevailed during the year.

#### RIVER DATA

Segregation of stored water and normal flow at the several gaging stations is shown on Plates 12-13. The computed losses between various stations as tabulated on these plates were based on the transmission loss schedule approved at the annual water meeting and given on page 1.

The segregation of stored water and natural flow was made on the same basis used for a number of years past. At Moran the daily drop in Jackson Lake is converted into second-feet and is listed as stored water, the balance of the daily discharge being called normal flow.

To avoid marked fluctuations in the computed normal flow from day to day the computed quantities are smoothed out by averaging over short periods. Cuts in natural flow rights are made to lag a day or two behind actual drop in stream flow during the early period of storage release from Jackson Lake until about 10,000 to 15,000 acre-feet of stored water has been delivered as natural flow. This is to compensate the normal flow users for reservoir losses that occur when the Lake is full as well as river bank storage resulting from the higher river stages caused by running stored water. This water is recovered later

on in the season for stored water owners from bank storage return as Jackson Lake is lowered and return flow along the river when the storage releases are greatly reduced.

The computed quantities of stored water released at Moran minus stored water transmission losses and storage diversions and plus storage balances at Rexburg from Henrys Fork operation and inflow from Market Lake Springs are carried downstream as far as Blackfoot, giving a result shown on the Plates as "Theoretical balance of storage at Blackfoot". Prior to the date when the 1900 priorities are cut this same quantity is shown as stored water at the Clough measuring station and is subtracted from the total flow at the station to get normal flow at that point. After the 1900 rights are cut and there is no more normal flow to go past Blackfoot, it is assumed that the normal flow at Cloughs would be 160 second-feet of rising water immediately above the Clough station plus the flow in Blackfoot river, any balance at Cloughs being classed as stored water spilled past Blackfoot. The natural fluctuations of the river plus those caused by changes in storage releases three days upstream from Blackfoot make it impossible to furnish satisfactory canal deliveries unless a few hundred second-feet of stored water are being spilled past the lowest canal heading. In years when lower valley canals are drawing Jackson Lake storage, or when there is lower valley stored normal flow in Jackson Lake the spills past Blackfoot can be charged accordingly. At other times, as in 1944, they can usually be charged to upper valley unused holdover of American Falls water being delivered to American Falls reservoir. Every endeavor is made to keep such spills as low as possible but sometimes, due to

rains, etc., the upper valley canals reduce their storage diversions or spill waste water back to the river before the cut at Moran reaches their headgates and for short periods 1,000 second-feet or more of stored water may spill past Blackfoot. During the 1944 season there was a net total of 24,510 second-feet or 48,600 acre-feet of storage discharged past Cloughs. This is 2.7% of the total discharge at Heise plus Rexburg during the storage delivery months July, August, and September.

The daily normal flow at Neeley is calculated by adding the inflow Cloughs to Neeley to the normal flow at Cloughs. The inflow Clough to Neeley is computed from records on the Portneuf River at Pocatello, occasional measurements of surface inflow and estimates of about 1,300 second-feet of inflow below the reservoir high water line. Measurements of the various springs and wasteways into American Falls reservoir were made on or about the following dates in 1944: May 5, 24, June 9, 19, 28, July 8, 31, Aug. 24, Sept. 22. Mr. E. H. Neal furnished daily estimates of the flow in the principal wasteways on the Aberdeen Project. The daily reservoir inflow between Cloughs and Neeley as computed from this data is shown on Plate 11 for the months May to September inclusive. Records of this inflow are not secured during the non-irrigation season.

The calculated daily normal flow at Neeley is delivered to the downstream canals in accordance with their respective priorities and any additional water diverted by them is called storage. The gain from Neeley to Milner, for convenience in tabulation, is thus classed as storage and is allotted to the Minidoka Project on days when that Project is drawing storage.

After September 21, Neeley date, the drop in the combined contents of Lake Walcott and American Falls Reservoir was charged as stored water to the Idaho Power Company and Gooding Canal at Milner, the gain Neeley to Milner being used to supply natural flow diversions.

## STORED WATER DELIVERIES

The contract amounts of water were allotted in Jackson Lake and American Falls reservoirs as follows:

1944 Allotment of Jackson Lake and American Falls Storage Canals listed in downstream order from Heise Figures in acre-ft.

Canal	Jackson	American Regular Rig	A CONTRACTOR AND ADDRESS OF THE PARTY OF THE	Total, both Reservoirs
Riley (Poplar Irr. Dist.)	1,200	793	370	2,363
progressive Irr. Dist.	0	14,609	7,409	22,018
Farmers Friend	2,000	0	. 0	2,000
Enterprise Canal Co.	6,100	10,509	4,908	21,517
Harrison Canal Co.	5,000	11,994	6,084	23,078
Idaho Irr. Dist.	0	26,986	12,602	39,588
Rudy Canal Co.	2,000	2,000	1,014	5,014
Burgess Canal Co.	5,120	7,496	4,328	16,944
Lowder Slough	1,040	0	0	1,040
Sunnydell Irr. Dist.	4,000	0	0	4,000
Lenroot Canal Co.	3,000	4,504	2,284	9,788
Reid Canal Co.	0	3,002	1,402	4,404
Dilts Irr. Co.	0	1,034	524	1,558
Enterprise Irr. Dist.	0	12,000	9,738	21,738
Butte & Market Lake	0	3,002	1,402	4,404
Utah Idaho Sugar Co.	0	15,852	8,042	23,894
Kennedy	355	0	0	355
New Sweden Irr. Dist.	5,000	28,528	14,471	47,999
Martin Canal Co.	1,500	2,250	1,050	4,800
Bear Island (Nandorf)	0	225	105	330
Smith Ditch (Austin)	0	79	41	120
Woodville Canal Co.	0	9,000	1,000	10,000
Snake River Valley	15,000	27,643	12,909	55,552
Blackfoot Canal Co.	0	15,033	7,020	22,053
Peoples Canal Co.	8,000	22,519	11,423	41,942
Aberdeen-Springfield	42,685	41,333	56,014	140,032
Corbett Slough	0	4,000	1,868	5,868
Trego Ditch Co.	0	1,462	683	2,145
Minidoka Irr. Dist.	186,030	50,000	20,000	256,030

1944 Allotment of Jackson Lake and American Falls Storage - cont'd.

Canal	Jackson	American I Regular right	Lease	Total, both Reservoirs
Burley Irr. Dist. Milner Low Lift Twin Falls Canal Co. Hillsdale Irr. Dist. N. S. Canal Co. Idaho Power Co. Gooding Project Water Dist. No. 36	139,780 0 97,183 0 322,007 0	0 34,113 151,185 41,146 279,110 45,000 400,000	25,000 15,931 20,000 0 177,408 0 0 8,563	164,780 50,044 268,368 41,146 788,525 45,000 400,000 8,563
Total	847,000	1,266,407	433,593	2,547,000

The United States did not withhold any of the lease water in 1944.

After the June rains had improved the water situation lease water was listed with the Government for re-sale, as follows:

Water District No. 36 Twin Falls Canal Co.	8,563 20,000 25,000	acre-ft.
Burley Irr. Dist. Minidoka Irr. Dist. Corbett Slough Ditch Co.	20,000	
Total	74,563	п

Total rentals, all to upper valley users as shown on Plates 14 and 22, amounted to 62,665.68 acre-ft., of which 1,828 acre-ft. were to users on Henrys Fork. Water amounting to 45,655 acre-ft. was rented to lease holders @ 15¢ per acre-ft. and 17,010.68 acre-ft. to others @ 30¢ per acre-ft.

The allotment of Lake Walcott water was 96,630 acre-ft., the contents on July 4, when storage draft began. Only 1,680 acre-ft. of this had been withdrawn when the Minidoka Project ceased drawing storage on September 19. The Minidoka Project was also allotted 34,400 acre-ft. gain Neeley to Milner during the period of storage use by that project.

Yield of Market Lake Springs during period of storage use was 1,091 acre-ft. and was used in the Kennedy and Great Western Canals.

The American Falls reservoir loss of 15,987 acre-ft. was not distributed among the canals below it as they all had substantial hold-overs and the reservoir should fill by the spring of 1945.

Daily storage diversions and allotments for Snake River canals are shown on Plate 14. Use of American Falls water by Henrys Fork canals is shown on Plate 22.

A pool committee consisting of John Kelley, John Lee, Hyrum Severson, Eph Ricks, and N. V. Sharp was appointed at the annual meeting to approve the disposal of any stored water that might be available for rental. The Committee held several meetings early in the spring to consider applications to rent water and approved several small amounts. After the rains early in June enough water was available for rent so that the services of the Committee was no longer needed.

The 10% penalty charged on stored normal flow amounting to 896 acre-ft. remained unused in Jackson Lake at the close of the season.

As previously noted, there were about 110,000 acre-ft. used from American Falls reservoir during May by downstream canals, no charge for which was made in the tabulated figures after the reservoir again refilled. This May reservoir draft was used approximately as follows:

Gooding Project	45,000	acre-ft.
Milner N. S. Project	29,000	"
Minidoka Project	24,000	11
Milner S. S. Project	7,000	u u
Milner Low Lift	5,000	- "
Total	110,000	0

Total supply and disposal of stored water during the season was as follows:

#### Supply

Jackson Lake American Falls Lake Walcott Gain Neeley to Milner Henrys Lake (less dead storage and loss) Island Park Grassy Lake Sheridan Creek Right Market Lake Springs	847,000 1,700,000 96,630 47,984 79,413 136,095 15,213 1,238 1,091	11 11 11
Total	2,924,664	"

#### Disposal

Used by Snake R. rights	1,695,421	acre-ft.
Used by Henrys Fork rights	135,271	11
Transmission Losses Snake R.	43,323	11
Transmission Losses Henrys Fk	. 3,621	11
American Falls Res. Loss	15,987	H
Reservoir holdovers Sept. 30	1,027,260	11
Total	2,920,883	. 11

The slight difference between the total supply and disposal is due to using September 30 for reservoir holdovers without regard to time interval, and to the fact that part of the gain Neeley to Milner after September 21 was delivered as natural flow to canals at Milner.

The following table shows the storage used from Jackson Lake and American Falls reservoirs after July 4, 1944. In preparing this table canals below American Falls were charged 0.94% loss on all stored water drawn directly from that reservoir or exchanged from Jackson Lake, to cover a pro rata share of losses in American Falls Reservoir during the draw down period. Upper valley canals were all charged a loss of 7.26% from Moran to Shelley.

30.

Storage Used from Jackson Lake and American Falls, 1944 Acre-feet

	Jackson at Reservoir	Lake at Headgate	American F at Reservoir	alls at headgate
Aberdeen project	42,685	39,585	96,607 234,122	89,607 231,926
American Falls Dist. #2 Austin (Lyle)	155	144	87	81
Austin (Smith) Blackfoot Irr. Co.			5,903	5,474
Burgess Canal Co.	5,120	4,748	19,644 20,392	18,218
Minidoka Project Butte & Market Lake	325,810*	322,130	18,704	17,347
Corbett Slough			3,477 1,268	3,225 1,176
Dilts Irr. Co. Enterprise Canal Co.	6,100	5,657	15,228	14,126
Enterprise Irr. Dist.	2 050	1 626	19,645	18,218
Farmers Friend Harrison Canal	1,753	1,626	23,078	21,401
Idaho Irr. Dist.			8,021	7,438
Idaho Power Co.			12,761	313
Klussman (Bear Island) Lenroot Canal	3,000	2,782	5,274	4,892
Lowder Slough	1,040	964	3,197	2,965
Martin Canal Co. Milner Low Lift	1,,000		26,500	26,251
New Sweden Dist.	5,000	4,637	47,621	44,163 377,303
No. Side Project Owners Mutual (Kennedy	91,317*	185		
Peoples Canal	8,000	7,419	34,456	31,959
Progressive Irr. Dist.	1,200	1,113	16,105	14,935
Reid Canal		2 055	126	117
Rudy Canal Snake R. Valley Irr.Di	2,000 st. 15,000	1,855	5,270	29,853
Sunnydell	4,000	3,709	2.545	2,379
Trego Twin Falls Canal	27,550*	27,291	2,565	107,582
Utah-Idaho Sugar Co.	21,52		13,104	12,152
Woodville Canal Rentals to Non-lease	olders		8,738 16,128	8,103
Total	546,430	534,862	1,181,176	1,144,950

<sup>\*</sup> Exchanged for American Falls lease water.

There were about 16,000 acre-ft. of Lake Walcott water in American Falls Reservoir on September 30, 1944. This is due Lake Walcott to replace water drawn from that Lake and delivered as American Falls storage at Milner after Minidoka Project storage use ceased on September 19.

## RIVER LOSSES AND GAINS

Losses and gains between river stations are shown by monthly averages in the following tabulations using time intervals given on plate 15.

Gain in Snake River, Moran to Heise Stations, 1944 (Heise dates and 24-hr. sec.-ft. except as noted.)

		June	July	Aug.	Sept.	Season
Riley Ditch Heise & Riley	246,960 138 247,098 219,562 7,083	124,990 483,200 369 483,569 358,579 11,953	140,530 349,610 718 350,328 209,798 6,768	175,110 270,050 510 270,560 95,450	72,723 157,960 116 158,076 85,353 2,845 169,295	1,507,780 1,851 1,509,631 968,742 6,332

The total gain was 54% of the gain for the same period in 1943 and was 87% of the gain in 1942. About 36% of the run-off at Heise during the 5 months' period was discharged past the Moran station, the balance being inflow between Moran and Heise.

Gain in Snake River, Heise to Shelley stations, 1944 (Heise dates and 24-hr. sec.-ft. except as noted.)

(Helse dates and 24-in 1 500101						
Station	Мау	Tune	July	Aug.	sept.	Season
	247,098	483,569	350,328	270,560	158,076	1,509,631
Heise & Riley		93,974	39,569	37,410	42,514	288,657
	75,190	577,543	389.897	307,970	200,590	1,798,288
Total Supply	322,288		240,623	228,385	152,726	858,523
Diversions	99,381	137,408	166,050	98,100	75,640	1,016,250
Shelley	219,640	456,820	406,673	326,485	228,366	1,874,773
Total Use	319,021	594,228		18,515	27,776	76,485
Total gain s.f.	-3,267	16,685	16,776		926	400
Mean gain s.f.	- 105	556	541	597		
Tot.gain ac.ft.	-6,480	33,095	33,275	36,723	55,093	1,1,100

The gain for the season was 73% of the gain in 1943. The July-Sept. gain averaged 688 sec.-ft. compared to 1,113 sec.-ft. during the same months a year ago. The canal diversions in this section in 1944 were 268,000 acre-ft. less than in 1943, hence the total return flow was less. The ground water levels at the close of the 1944 season in the area of tributary inflow must have been lower than on Sept. 30, 1943. The river was nearly dry at Lorenzo during much of Sept. and the low river stage permitted greater inflow from adjacent groundwater below that point during Sept. than would otherwise have occurred.

Gain or Loss in Snake River, Shelley to Clough Stations, 1944

	dates an	secft. July	The second secon	noted)	Season
Station Shelley Blackfoot R. Total Supply Diversions Clough Total Use Tot.diff. s.f. Mean diff. s.f. Tot.diff. ac.ft.	215,640 2,892 218,532	172,610 373 172,983 101,746 61,396 163,142 - 9,841 - 317	98,740 260 99,000 79,008 18,502 97,510 -1,490	76,570 1,193 77,763 56,616 22,824 79,440 +1,677 + 56 +3,326	1,019,680 9,727 1,029,407

The average loss in this section of 240 sec.-ft. for the season was considerably greater than the 67 sec.-ft. average loss in 1943. The canals wasted less water back into the river and there was less muddy river water to help seal the gravelly sections of the stream where losses occur.

Gain or Loss in Snake River, Clough to Neeley Stations, 1944
+ is gain, - is loss

(Neelev	dates an	a .24-mr.	Sec16.	excehe as	110 000)	
Station	May	June	July	Aug.	Sept.	Season
Clough	137,165		71,348	18,256	23,314	617,298
Inflow	92,409		80,816	82,044	84,289	433,853
Res. Draft	53,790	-56,754	215,708	254,906	120,309	587,959
Total supply	283,364	404,756	367,872	355,206	227,912	1,639,110
Neeley		392,930	364,700	349,000	229,230	1,617,340
Tot.diff. s.f.		-11,826	-3,172	- 6,206	+1,318	-21,770
Mean diff. s.f.		- 394	- 102	- 200	+ 44	- 143
Tot.diff. ac.ft.		-23,456	-6,291	-12,310	+2,614	-43,179

The losses in this section, including the American Falls Reservoir, appear somewhat erratic during certain months, in comparison with records of previous years. This may be due in part to the shortage of hydrographers under the employment conditions existing in 1944. At times during the season it was only possible to make one or two mater measurements per month at the measuring stations which was not enough to accurately define all the shifts in rating due to moss growth, etc. During the months of reservoir drawdown, July to Sept. inclusive, the computed loss amounted to 15,987 acre-feet or slightly less than 1% of the reservoir capacity. The holdover in American Falls Reservoir at the end of the 1944 season was considerably above normal so that the bank storage return would be less than in years of greater reservoir drawdown. The unusual loss in August may be due to the fact that no precipitation at all occurred during that month.

Gain or Loss in Snake River, Neeley to Minidoka Stations, 1944 + is gain, - is loss

(Minidoka	dates ar	nd 24-hr.		except as		
Station	May	June	July	Aug.	Sept.	
Neeley	280,470	392,530	364,470	349,430	232,030	1,618,930
Neere's	- 993		424	918	8,273	8,693
walcott draft	279,477	392,601	364,894	350,348	240,303	1,627,623
Total supply N. Minidoka	35,668			45,460	28,466	187,457
S. Minidoka	22,382	41 44 4	39,550		25,151	141,896
Minidoka	218,070	360,090	274,470	262,490	181,670	1,296,790
Total Use	276,120	403,056	365,030	346,650	235,287	1,626,143
Tot.diff. s.f.	-3,357	+10,455	+ 136	-3,698	-5,016	-1,480
Mean diff. s.f.	- 108	+ 348	+ 4		- 167	- 10
Tot.diff. ac.ft.		+20,737	+ 270	744 4 4 4 1	-9,949	-2,934

The gain during June was probably due to heavy precipitation that month which increased the inflow below Neeley and reduced the evaporation losses on Lake Walcott. The computed losses and gains in this section are such a small percentage of the stream flow that they are principally of statistical value rather than a measure of actual losses or gains. The total computed loss for the season, for example, was only about 0.1% of the river flow during the five months period, while the stream flow itself probably cannot be measured to a greater accuracy than 2%.

Gain in Snake River, Minidoka to Milner Stations, 1944
(Milner dates and 24-hr. sec.-ft. except as noted)

(MTTITE	dance and	1	,00, 10, 0	roope as	110 000)	
SStation	May	June	July	Aug.	Sept.	Season
Minidoka	217,520	360,090	273,780	262,910	184,780	1,299,080
P. A.	1,414	1,715	1,879	1,870	1,668	8,546
Milner Low Lift	3,122	2,467	5,685	5,155	4,486	20,915
Gooding	51,820	58,780	74,780	74,330	62,220	321,930
No. Side	57,240	56,210	80,490	79,560	52,224	325,724
So. Side	80,500	74,840	106,720	109,800	81,080	452,940
Milner	30,042	186,631	6,704	2,590	3,870	229,837
Total use	224,138	380,643	276,258	273,305	205,548	1,359,892
Tot.gain s.f.	6,618	20,553	2,478	10,395	20,768	60,812
Mean gain s.f.	213	685	80	335	692	397
Tot. gain ac.ft.	13,127	40,766	4,915	20,618	41,192	120,618

The gain for the season was practically the same as in 1943. The large gain in June was doubtless due to the heavy rains and irrigation waste from the Minidoka project.

The overall gain from Neeley to Milner during period of storage draft was

July 5-31	4,500	acre-ft.
Aug.	13,284	17
Sept. 1-29	_30,200	- "
Total	47,984	п

Of the preceding gain 13,584 acre-ft. occurred after the Minidoka Project ceased using storage on September 19, leaving 34,400 acre-ft. of the gain to be allotted to the Minidoka Project during the period it was drawing stored water.

#### DISTRIBUTION ON HENRYS FORK

Mr. Melvin Luke, Deputy Watermaster at St. Anthony, was in immediate charge of distribution on Henrys Fork, Fall River, and lower Teton River. The run-off plus storage supplies was ample for all needs under the canals that could be supplied with reservoir water.

All of the reservoirs filled to capacity. The demand for water was not sufficiently great to draw Henrys Lake down low enough to make it possible to excavate a channel thru the natural dam that was washed into Henrys Lake outlet by Dry Creek Feeder Canal in 1943. The North Fork Reservoir Company proposes to do this at some future date whenever Henrys Lake is drawn down enough to fully uncover the filled in material. That company repaired the Henrys Lake outlet gates and the Dry Creek Feeder Canal in the fall of 1944.

Withdrawals from Grassy Lake during the season amounted to 8,800 acre-feet. About 1/2 of this was required to meet demands by canals on Fall River and the balance was released to lower the reservoir water level so that some repair work could be done, and was delivered to canals on Henrys Fork.

The segregation of flow at the outlet of Island Park reservoir was made on the same basis as in past years. The natural flow was credited with 30 sec.—ft. due to reservoir loss, from the time regulation began until the reservoir started to drop rapidly. The same amount of water was recovered from bank storage return for the reservoir rights later on during the period of reservoir drawdown. This procedure is based on

the results of measurements made prior to and during the first several years of reservoir operation. These indicated that the reservoir when full caused a loss of about 30 sec.-ft., but that this was compensated for by bank storage return when the reservoir was drawn down.

Rights on Henrys Fork and Fall River were regulated according to the Snake River schedule shown on page 12. The same schedule was also followed on Teton River except for Aug. 4 to Sept. 3 when rights on that stream were cut to June 1, 1885 priorities.

Three trips were made into the Island Park region during the regulation period for the purpose of regulating the rights. Some of the ditches were cut dry while others rented stored water. The amount of water used in this section is small and would hardly seem to justify the employment of a local deputy there, althouthat would probably be necessary if continuous strict regulation is enforced.

#### Stored Water Allotments

Henrys Lake

Lake Contents July 6, 1944	82,413 acre-ft.
Est. dead storage and loss	3,000 "
Allotted	79,413 "

Allotted as follows:

Dewey Last Chance St. Anthony Union Salem Union Egin Independent Consolidated Farmers	1,112 11,038 5,400 19,218 5,400 21,283 15,962	acre-ft.
	79,413	0

After the season was over the actual loss in the Lake was calculated to be 2,517 acre-ft. during the period of storage draft July 10 to September 1. Fremont-Madison District Storage Allotment

#### Island Park Reservoir

Contents June 29	130,095 acre-reco
Grassy Lake	
Contents June 29	15,213 acre-feet
yield of Sheridan Creek decree	1,238 acre-feet
Total	152,546 acre-feet

The allotments and deliveries to individual canals are shown on Plates 22 and 23. The Fremont-Madison District allotted its storage water as follows in 1944:

To original District lands	109,399	acre-feet
Enterprise Irr. Dist.	10,000	11
Canyon Creek Irr. Dist.	1,200	11
Teton Basin annexation	7,412	11
Ed Hill Annexation	100	11
Rented to Island Park users	660	11
Rented to Teton Basin users	603	
Rented to City of Rexburg	300	
Rented to Bell Ditch	40	_ "
Total	129,714	"

The balance of its storage supply was not disposed of and remained unallotted in the reservoirs at the close of the season.

The lands under the Fremont-Madison District which exhausted their original allotments were granted a supplemental allotment by the District, where necessary, up to their pro-rata share of the unallocated District water (equal to 15% increase in original allotment). The figures in the preceding tabulation include the supplemental allotment.

In addition to the allotments of Henrys Fork storage water, there were 23,566 acre-ft. of American Falls water allotted to Henrys Fork canals, of which 21,738 acre-ft. went to the Enterprise Irrigation

District and 1,828 acre-ft. was rented to users under the Farmers Friend and Twin Groves canals.

Rentals by the Fremont-Madison District to Teton Basin users when Teton River was being regulated on the Snake River schedule were @ 30¢ per acre-ft. to meet the rental price of American Falls water. Other rentals by the District were at 85¢ per acre-ft.

The segregation of flow at the various measuring stations between Henrys Lake and Rexburg is shown on Plate 21. The retention of Snake River water by Henrys Fork users appears on this tabulation as a minus storage quantity at the Rexburg station. The total for the season amounted to 10,937 sec.-ft. or 21,693 acre-ft. The Enterprise Irrigation District diverted 18,218 acre-ft. of American Falls storage and the Farmers Friend and Twin Groves canals diverted 1,695 acre-ft. or a total of 19,913 acre-ft. This indicates that 1,780 acre-ft., Rexburg measurement, or 1,825 acre-ft. at Island Park Reservoir, was due American Falls Reservoir from Island Park at the close of the 1944 season.

Storage used by canals on Henrys Fork and tributaries is shown on Plates 22 and 23. Owing to interchange of storage between upper and lower users on Teton River the total storage use on Teton River can best be obtained by adding the Cross Cut Canal storage diversions below Fall River Canal system as shown on Plate 22 to the total storage diversions from natural flow of Teton River as shown on Plate 23.

The following tabulation shows diversions by canals in the Henrys Fork area:

38.

#### Diversions during 1944 irrigation season on Henrys Fork, Fall River, and Lower Teton River.

	Diversions	Irrigated Area	Acre-ft.
Canal	(acre-ft.)	(acres)	per acre
Fall River Canals Yellowstone Marysville Farmers Own Enterprise Bell Fall River	405 20,800 6,450 32,580 781 82,800 (a)	1,000 15,000 4,500 5,850 160 8,000	0.4 1.4 1.4 5.6 4.9
McBee	250	100	2.5
Chester	7,500	1,350	5.6
Silkey	2,900	520	5.6
Cur	7,210	1,500	4.8
Total Fall River	161,676	37,980	4.3
Dewey Last Chance St. Anthony Union Farmers Friend Twin Groves Salem Union Egin Union Feeder Independent Consclidated Farmers Total Henrys Fork	3,240	1,000	3.2
	14,500	1,840	7.9
	117,400	10,000	11.7
	24,500	2,900	8.4
	29,080	2,500	11.6
	45,300	5,300	8.5
	72,600	6,000	12.1
	17,020	2,000	8.5
	63,410	7,000	9.1
	46,000	6,000	7.7
	433,050	44,540	9.7
Lower Teton Canals  Siddoway Wilford Teton Irrigation Good Luck Pioneer Stewart Pincock-Byington Pincock-Garner Teton Island Feeder North Salem Roxana Island Ward Woodmansee-Johnson City of Rexburg Rexburg Irrigation McCormick Rowe Saurey Sommers	1,840	500	3.7
	28,200	1,800	15.7
	15,800	2,000	7.9
	2,930	340	8.6
	3,140	400	7.8
	2,990	366	8.2
	1,100	320	3.4
	3,680	400	9.2
	78,080	10,400	7.5
	1,610	400	4.0
	2,960 (b)	720	4.1
	10,340	3,000	3.4
	3,360 (c)	1,000	3.4
	7,090	1,200	5.9
	44,100	5,280	8.4
	303	150	2.0
	2,330	600	3.9

Canal	Diversions (acre-ft.)	Irrigated Area (acres)	Acre-ft. per acre
Lower Teton Canals - con-	tid		
Gardner Eames-Thompson Total Lower Teton R.	599 63 210,515	140 20 29,036	4.3 3.1 7.2
Total Fall River, Henrys Fork, and Lower Teton River	805,241	111,556	7.2

- (a) Includes Fall River Canal water diverted from Henrys Fork thru-Cross Cut.
- (b) Also receives Consolidated Farmers water from Henrys Fork.
- (c) Also uses some Moody Creek water and waste from Teton Irrigation Canal.

Stored water used on Henrys Fork and tributaries amounted to 135,271 acre-ft. or about 17% of total diversions compared to about 6% in 1943.

Enough records were secured of diversions by some of the larger canals on the headwaters so that seasonal diversions could be computed of some canals not included in the preceding tabulation.

Canal	Diversions May to Sept. (acre-ft.)	Area Irrigated (acres)	Acre-ft. per acre
String Canal Trail Creek Irrig. Co. Fox Creek Irrig. Co. Grand Teton Canal Co. Canyon Creek Canal Conant Creek Canal	7,530 26,900 12,400 32,600 3,160 2,940	2,000 4,500 3,635 6,500 2,500	3.8 6.0 3.4 5.0 1.3 4.2

#### River Gains and Losses in Henrys Fork Basin

The following time intervals have been used in preparing the tabulations by river sections:

Lake to Island Park Island Park to Warm River Warm River to Ashton	20 hrs. 14 " 5 "
Ashton to St. Anthony St. Anthony to Rexburg	5 "
Squirrel to Chester Tetonia to St. Anthony	8 "

#### Gain in Henrys Fork, Lake to Island Park Stations, 1944

(Island Park dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	Aug.	Sept.	Season
Lake I. P. release Total Supply Island Park Total gain s.f. Mean gain s.f. Tot. gain acft.	1,685	2,660	7,950	6,654	345	19,294
	899	-204	7,133	28,482	6,574	42,884
	2,584	2,456	15,083	35,136	6,919	62,178
	29,303	25,072	29,477	49,630	22,909	156,391
	26,719	22,616	14,394	14,494	15,990	94,213
	862	754	464	468	533	616
	52,996	44,858	28,550	28,749	31,716	186,869

The gain was about 30,000 acre-ft. less than in 1943 due to less snow runoff in May and June.

#### Gain in Henrys Fork, Island Park to Warm River Stations, 1944

(Warm River dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	Aug.	Sept.	Season
Island Park Warm River Tot. gain s.f. Mean gain s.f. Tot. gain acft.	17,606	1.98	41,460 12,372 399	367	330	156,875 223,082 66,207 433 131,321

The gain for the period was about 17,000 acre-ft. less than a year ago. It was less each month except June when 7.74" of rain fell at Island Park dam and no doubt produced some local runoff.

#### Gain in Henrys Fork, Warm River to Ashton stations, 1944

(Ashton dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	Aug.	sept.	Season
Warm River Ashton Tot. gain s.f. Mean gain s.f. Tot. gain acft.	477	39,895 57,830 17,935 598 35,574		303	316	223,267 287,600 64,333 420 127,603

The gain in this section was 60,000 acre-ft. less than for the same period in 1943. This represents decreased runoff from Warm River and Robinson Creek.

#### Gain in Fall River, Squirrel to Chester stations, 1944

(Chester dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	Aug.	Sept.	Season
Squirrel Diversions Chester Tot. acct. for Tot. gain s. f. Mean gain s. f. Tot. gain acft.	44,572	52,276	22,935	13,757	13,672	147,212
	8,666	14,446	17,060	12,598	8,832	61,602
	42,601	44,259	7,150	1,040	4,844	99,894
	51,267	58,705	24,210	13,638	13,676	161,496
	6,695	6,429	1,275	- 119	4	14,284
	216	214	41	- 4	0	93
	13,280	12,752	2,528	- 236	8	28,332

The gain for the season was 20,000 acre-ft. less than in 1943. There was practically no gain or loss during August and September.

#### Gain in Henrys Fork, Ashton to St. Anthony stations, 1944

(St. Anthony dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	Aug.	Sept.	Season
Ashton Chester Total Supply Diversions St. Anthony Total Use Total gain s. f. Mean gain s. f. Tot. gain acft.	62,084 42,509 104,593 29,424 76,980 106,404 1,811 58 3,592	44,398 102,195 26,905 77,777 104,682 2,487 83	53,976 7,301 61,277 28,008 32,755 60,763 - 514 - 17 -1,020	70,596 1,050 71,646 32,152 41,190 73,342 1,696 55 3,363	43,357 4,809 48,166 14,578 35,233 49,811 1,645 55 3,262	287,810 100,067 387,877 131,067 263,935 395,002 7,125 47 14,130

The gain was 8,000 acre-ft. less than in 1943.

#### Gain in Teton River, Tetonia to St. Anthony Stations, 1944

(St. Anthony dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	Aug.	Sept.	Season
Tot. gain s. f.	9,567 33,651 24,084 777	25,403	0 19,896 34,008 14,112 455	3,501 15,887 23,271 7,384 238	9,749 0 9,749 17,103 7,354 245 14,586	77,001 3,501 80,502 160,763 80,261 525 159,196

Approximately 50% of the runoff at St. Anthony station during the period came from inflow below the Tetonia station.

Gain in Henrys Fork and Teton River, St. Anthony to Rexburg stations, 1944

(St. Anthony dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	Aug.	Sept.	Season
St. Anthony Teton River Total Supply H. Fk. diversions Teton diversions Rexburg Total Use Tot. gain s. f. Mean gain s. f. Tot. gain acft.	33,651 110,631 24,839 16,222 74,855 115,916 5,285	77,777 52,730 130,507 21,095 25,948 94,714 141,757 11,250 375 22,314	32,755 34,008 66,763 22,178 26,115 38,499 86,792 20,029 646 39,727	AT THE PERSON NAMED IN	35,233 17,103 52,336 11,009 14,529 42,639 68,177 15,841 528 31,420	263,935 160,763 424,698 100,339 105,804 288,202 494,345 69,647 455 138,142

The gain for the season was 12,000 acre-ft. less than in 1943.

The Teton River canals diverted all the water in that stream from

Aug. 3 to Sept. 3, but during the balance of the season some water

spilled past the lowest canal diversion on Teton River into Henrys Fork.

#### TETON BASIN

Mr. A. H. Bush served as deputy watermaster in Teton Basin from
May 29 to August 11, when he had to leave to resume his regular work as
school principal. From August 12 to 19 Mr. Oleen Dummer acted as deputy.
After August 19 the work of water distribution on Trail Creek was
handled by James Ingram and on Teton Creek by Claude Dalley. The flow
after that date on other Teton Basin streams was so low that the users
divided it among themselves without calling on the watermaster for help.

The lower users on Teton River notified the watermaster on Nov. 23, 1943, that they would no longer continue their previous agreement permitting Teton Basin users to divert two acre-ft. for each acre-ft. of

stored water delivered to lower users. The Teton Basin users were advised by the watermaster of this action and a meeting was held at Rexburg on March 29, 1944, to discuss the situation. At this meeting the representatives of both upper and lower users agreed that the basis of exchange be fixed at 1.75 acre-ft. in Teton basin for each acre-foot of stored water delivered by the upper users to the lower users on Teton River at the mouth of the Cross Cut canal; that this agreement be in effect for four years during which time the Reclamation Department would make additional measurements of losses at times when it would not interfere too greatly with irrigation requirements, and when both parties may agree to said measurements, tentatively during June and september of each year.

Due to heavy rains during June 1944 there was very little water being used in Teton Basin and no one made any attempt to arrange a date for measurements of losses that month as mentioned in the above agreement, but on July 14, 1944, some of the lower users requested that the proposed measurements be made as quickly as possible. By that time the stream flow in the creeks had dropped below the needs of the canals and the condition of the crops was such that the upper users felt that serious damage would result if the water was shut off and turned down the creeks for a long enough period to make loss measurements. They were willing, however, to shut the water off for three days early in September and arrangements were made to do so and have loss measurements made by the State Department of Reclamation. The lower users thereupon notified the watermaster on September 2 that since no measurements of losses were made in June they were not in favor of making any in September of this year and that hereafter measurements must be made

between June 1-10 and September 1-10 of each year.

Allowing for transmission losses the delivery of one acre-foot of stored water to lower Teton users for each 1.75 acre-ft. diverted in Teton Basin means that the users in Teton Basin can divert 1.53 acre-ft. for each acre-ft. owned or rented in the Island Park Reservoir during the time that the Cross Cut Canal is in use and 1.7 acre-ft. for each acre-ft. owned or rented during the period when their water is being carried down Henrys Fork to supply prior rights on Snake River. In the latter instance the Cross Cut Canal which loses 10% is not required to deliver the water.

Most of the Teton Basin landowners who have been renting storage in past years petitioned to be annexed to the Fremont-Madison Irrigation District and subscribed to 7,412 acre-ft. of stored water belonging to that District.

Diversions by Teton Basin canals, allotments and use of stored water, etc., are shown on Plates 23-24. Prior to August 4 the stored water used in Teton Basin went to supply prior rights on Snake River. From August 4-9 it went partly to Snake River rights after first being used to fill the lower Teton rights to the Snake River schedule, and after August 9 all went to lower Teton rights.

Regulation on Teton Creek was made under the Wyoming Federal decree by Messrs. Bush and Dummer for Idaho and Ross T. Wilson for Wyoming until August 18, 1944, after which date Claude Dalley was appointed as Idaho deputy for such late season regulation as might prove necessary.

The grand Teton Canal is in Idaho, the others are in Wyoming.

#### Teton Creek Regulation 1944 (sec.-ft.)

Canals	July		Aug. 4 Before Reg. After Reg.		
Waddel Central Brown C. et al South Side Grand Teton	8.3 11.1 30.8 27.7 47.6	7.2 10.8 30.8 23.1 53.8	9.3 8.4 21.2 18.9 28.7	4.1 6.1 22.8* 10.4 43.4	
Total	125.5	125.7	86.5	86.8	

\* includes 3.7 for Christensen.

	Aug.	8	Aug.	11	
Waddel Central Brown C. et al South Side Grand Teton	4.2 8.8 15.2 10.2 37.5	3.4 5.2 14.4 15.1 37.2	3.4 7.5 10.3 12.5 30.	3.4 7.5 10.3 12.5 30.	
Total	75.9	75.3	63.7	63.7	
	Aug	. 15	Aug. 18		
Waddel Central Brown C. et al South Side Grand Teton	2.4 5.7 9.0 12.7 25.0	2.6 3.8 10.7 10.3 27.4	1.9 4.2 11.3 8.0 19.8	2.1 3.2 8.2 9.2 22.5	
Total	54.8	54.8	45.2	45.2	

Records of the flow of streams and canals in Teton basin on which frequent measurements were made are shown on Plate 24. The results of various additional miscellaneous measurements are shown below.

Discharge in Sec.-ft. of
West Side Creeks in Teton Basin, 1944
(above diversions except as otherwise noted)

	June 2	June 8	June 14	June 19	June 30	Aug. 17
Packsaddle Creek Dude Creek Horseshoe Creek	20.0 0 19.2					5.8
Twin Cr. (North, Middle, South) Mahogany Creek	21.3	24.8		16.5	2.5	7.4

pisch. in sec.-ft. of West Side Creeks in Tetoh Basin, 1944 - cont'd.

Creek	June 2	June 8	June 14	June 19	June 30	Aug. 17
paradise Cr. Bouquet Cr. Unnamed creek Grove Creek			2.0		2.8 1.6 .1 1.5	3.0 1.5 .4 1.0
Warm Springs Cr. Drake Creek			1.3		1.3	1.5
Johns Creek Deep Creek			2.0			1.5
Little pine Cr. Warm Cr. at highway			15.2			5.5
patterson Creek					2.1	2.0

Carrington-Dustin ditch from Mahogany Creek at road nr. Bates Church,
June 9, disch. 3.64 sec.-ft.
Carrington ditch at his fence in meadow, June 9, disch. 1.52 sec.-ft.
Carrington ditch, June 19, disch. 1.5 sec.-ft. (est.)
On June 19 Bates diversion to Sec. 7 was cut from 3 sec.-ft. to 1 sec.ft., at request of Mr. Carrington.

#### Transit Loss on Teton Creek

June 29, 1944

Discharge at	bridge	3/4 mile E.	of state line	425 sec:-ft.

#### Diversions:

LOSS

Grand Teton Canal	232 secft.
Central Canal	5.0 "
Price-Fairbanks	8.3 "
Total diversions	245.3 "

#### Creek Flow 1/2 mile E. of Driggs

East Channel	69.7	secft.
Middle channel	36.5	11
West channel	16.5	11
Total	122.7	"

Total	accounted	for			368	secft.

57 sec.-ft.

Some flooding was occurring at time of above measurements.

#### Transit Loss in Darby Creek

July 3, 1944

Darby Creek 501 upstream from Cherry Grove Canal

74.9 sec.-ft.

Diversions: Cherry Grove Canal Cross Cut Canal

35.3 sec.-ft. 18.4 sec.-ft.

Total

53.7 "

53.7 sec.-ft.

LOSS

21.2 sec.-ft.

The water had all disappeared at a point 200 feet west of the highway. The discharge at a point 1/4 mile east of the highway was 5.7 sec.-ft.

#### DISTRIBUTION IN SWAN VALLEY SECTION

Mr. Lloyd Brown served as deputy watermaster in this area. He also acted as watermaster on several canals and \$1.50 per day of his pay was charged to the waterusers under such canals in addition to their share of the regular water distribution expense. The Swan Valley users with rights of late priority rented 2,259 acre-ft. of American Falls storage from water turned back to the Government for resale and were permitted to divert twice this quantity, less transmission losses, on the theory that at least half of the diverted water would return to the stream in time to be used further downstream.

#### PRECIPITATION IN INCHES (Actual and normal for year ending Sept. 30, 1944)

Month	Grass	y L.Wyo.	Moran	, Wyo.	Jackso	n, Wyo.	Afton	, Wyo.	Irwin,	Ida.
	Act.	Nor.	Act.	Nor.	Act.	Nor.	Act.	Nor.	Act.	Nor.
Oct.	4.56	2.67	1.76	1.58	1.75	1.54	2.45	1.64	2.43	1.22
Nov.	2.25	5.01	0.85	1.69	0.12	1.16	0.73	1.88	1.27	1.00
Dec.	3.20	7.27	0.81	1.76	.38	1.40	.95	1.30	.35	1.17
Jan.	3.25	4.92	1.03	2.42	.57	1.65	1.12	1.50	.63	1.47
Feb.	5.60	4.98	1:34	2.27	1.01	1.65	1.05	1.42	1.10	1.13
Mar.	4.15	4.34	2.05	2.18	1.56	1.39	1.36	1.64	1.33	1.12

precipitation in inches - cont'd.

Mont	Gras	Nor.	Morar Act.	Nor.	Jackso Act.	n, Wyo.	Afton Act.	Nor.	Irwin,	Ida. Nor.
Apr. May June July Aug. Sept.	1.85 4.36 8.25 .75 .05 2.42	4.20 4.62 .98 1.12	1.14 3.10 3.93 .88 .00 1.46	1.82 1.71 1.75 1.24 1.27 1.73	.83 2.23 3.53 .41 .00	1.39 1.75 1.13 .97 1.32 1.57	1.61 2.16 4.76 .19 .00 .81	1.44 1.92 1.37 1.18 1.18 1.45	1.15 3.07 6.44 .85 .00	1.05 1.60 1.32 .98 .84 1.16
Year	40.69	44.91	18.35	21.42	13.23	16.92	17.19	17.92	19.58	14.06
Month	Act.	hton Nor.	Idaho Act.	Falls Nor.	Pocat Act.	ello Nor,	Twin Act.	Falls Nor.	Av. 9	Stas. Nor.
Oct. Nov. Dec. Jan. Feb. Mar. Apr. May June July Aug. Sept.	1.66 .90 .76 .98 1.32 .73 .53 1.57 6.36 1.25 .26	1.20 1.19 1.56 1.90 1.49 1.22 1.18 1.72 1.48 .95 .77 1.10	1.19 .39 .28 .41 .52 .01 .49 1.88 4.15 .30 .00	1.06 .61 .97 1.35 .99 1.11 .96 1.24 1.13 .63 .59 .82	1.43 .42 .37 .44 .78 .52 1.56 1.31 3.39 1.11 .00 .25	1.68 1.03 1.15 1.34 1.24 1.28 1.47 1.73 1.09 .77 .50	1.99 .34 .60 .81 .52 .11 3.58 .60 3.54 .14	.90 1.08 .89 1.14 .89 .86 1.06 1.02 .73 .36 .23	2.14 .81 .86 1.03 1.47 1.31 1.41 2.25 4.92 .65 .04	1.50 1.63 1.94 1.96 1.78 1.68 1.47 1.87 1.62 .90 .87 1.23
Year	17.50	15.76	10.21	11.46	11.58	14.02	12.83	9.72	17.90	18.45

June was the month of greatest precipitation at all measuring stations, ranging from 480% of normal at Irwin and Twin Falls to 180% of normal at Grassy Lake, and averaging 300% of normal at the 9 stations. There must have been large areas in the high drainage region where from 6" to 8" of precipitation fell during June. The grass on the desert from Idaho Falls west to Minidoka was the best it has been for many years and water remained in ponds and desert lakes until late in July. No precipitation at all occurred in August at most points.

Temperatures during 1944 were noticeably below normal. At Idaho Falls, for example, temperatures were below normal every month, except

May, from January thru September, averaging about 3° below normal during the principal growing months of June to August, inclusive. This cool weather probably reduced the amount of water required by the crops, and had a distinctly detrimental effect on the growth of such garden crops as tomatoes, cucumbers, squash, etc., in the upper valley.

#### EXPENDITURES DURING YEAR ENDING DECEMBER 31, 1944

rngineers	and	Hydrographers

Lynn Crandall	Salary 11 months	\$5342.48 3853.26
Henry C. Eagle Melvin Luke	" 5 months @ \$220.00	1100.00
Oleen Dummer	" 3.53 " @ \$180.00	635.22
Ray M. Berry	" 1.42 " @ \$180.00 " 2.46 " @ \$180.00	255.49 441.28
A. H. Bush	~.40	

#### clerk

Charlotte M. Elg Salary l year 21	16.	00
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#### River Riders

	70	dave	0	\$7.50	incl.	mileage	525.00
D. W. Archibald						11	773.50
D. R. Crystal		11		\$7.50	11	11	382.50
D. W. Dick Eugene Liljenquist	117			1	11	11	702.00
	119					11	773.50
H. M. Bramwell	95	11		\$7.50		11	712.50
Lloyd Brown	70			\$6.50		11	455.00
Joe Bohi	2.28		0	\$60 m	0.17	11	136.77
Walter C. Lenz James Ingram				\$2.00		11	34.00
	16	11	0	\$5.00	11	11	80.00
George Weeks		11		\$7.50			15.00

#### Miscellaneous

Transportation, 37,294 miles @ 5¢ a mile Telephone and Telegraph Supplies and Equipment Gage Readers Bond Premium and Insurance	1864.70 372.20 666.24 688.73 128.55 509.41
Miscellaneous	Marie Committee of the

Total \$22,564.13

#### Expenditures from various funds

Water-users funds State of Idaho Stream Gaging U. S. Geological Survey	fund	\$13,155.12 1,324.40 8,084.61
	Total	\$22,564.13

In addition to the foregoing, upper valley members of the committee of Nine were paid \$312.40 for services @ \$5.00 per day and expenses, which was pro-rated among upper valley canals.

#### Funds on hand January 1, 1945

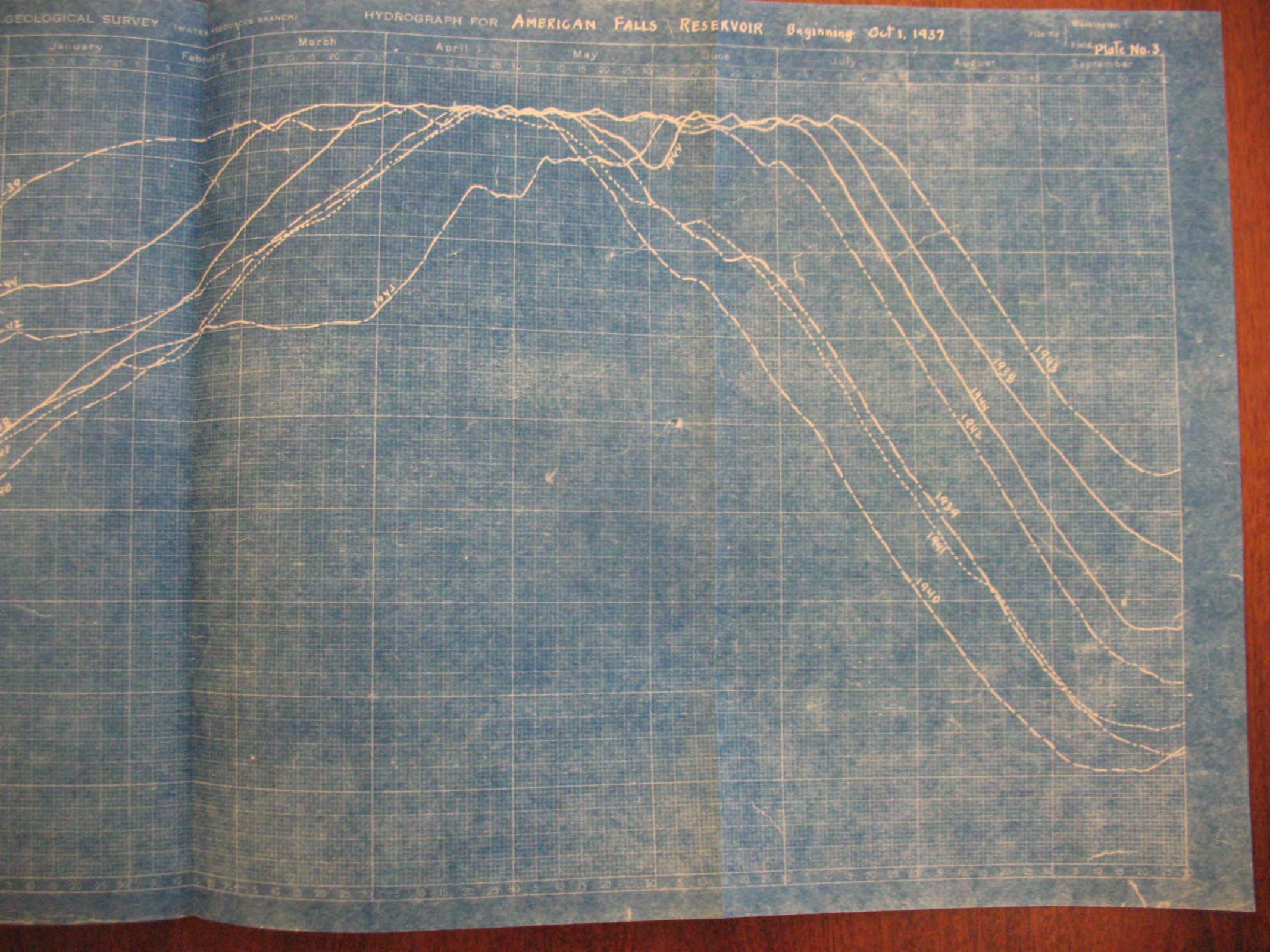
District 36 Water distribution State of Idaho stream gaging. S. Geological Survey		\$10,009.97 1,100.00 2,686.71
	Total	\$13,796.68



DEPARTMENT OF THE INTERIO	GEOLOGICAL			ALIENS TO SERVICE	
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600 000	1943-44				
	1939-39				
CRE FEE	1942 1939-40 19				
\$ 500 000	1937-38				
200 000					
100 000					
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DEPARTMENT (	November Dec	GEOLOGICAL SURVEY	Tebruary 5 10 15 80 5	HYDROGRAPH FOR AMERICA	AN FALLS RESERVOIR	Beginning Oct 1, 1937
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# O AMERICAN FALLS RESERVOIR WEEN CLOUGH AND NEELEY STATIONS

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20         719,460         4230         1900           21         170,190         4470         1800           22         162,220         4310         1700           23         153,260         4050         1600           24         146,280         4220         1550           25         131,630         4220         1500           26         130,710         3440         1600           27         723,290         3370         1550           28         716,400         3700         1500           29         108,540         4140         1450           30         699,710         4480         1450	3260 8 2370 6 1890 -4 1900 -2 1900 -2 2080 1 3590 36 5240 76 5400 79 4900 65 5490 80 6150 97 6080 96 6180 100 6110 103	IO IO	DATE	292 240 -158 -25 -12 -98	14,043 12,893 11,685 11,249 10,796 10,321 9 834 8 8 18 8 8 53 8 6 42 8 5 90	11,224 10,724 10,223 9,863 10,222 11,817	HEIST		STORAGE LOSS HEISE TO SHELLEY	HEISE T	6717 1068 1114 1374 1356 1282 1433	LEY TOTAL 5321 5920 6260 6546 6828 7145 7282 7711 7725 8038		SNA NEAR STORED -69 131 128 5 370 6 209 7 -99 8 -83 9 -399 0 -449	SHEL MORMAL 11, 469 11, 169 11, 072 10,030 8031 6869 6103 5489 2 3996	11 10 10 10 10 10 10 10 10 10 10 10 10 1	DIV STORED TA 17 24 50 50 50 50 50 50 50 50 50 50 50 50 50	SALAC SON SON SON SON SON SON SON SON SON SON
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B   B   B   B   B   B   B   B   B   B	2370 6 1890 -4 1900 -1 1900 -2 1900 -2 2080 1 3590 36 5240 76 5400 79 4900 65 5490 80 6150 97 6080 96 6180 100	10	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	292 240 -158 -25 -72 -98 29 1404 2964 3071 2535 3110	12,893 11,685 11,249 10,796 10,321 9 834 8818 8853 8642 8590	13,133 11,527 11,224 10,724 10,223 9,863 10,222 11,817 11,713	3 3 2 4 8	131 128 92 92 128 49 3 10	12 -8 -1 -4 -5 1	108 337 369 483 605	7374 7356 7282 7433	6260 6546 6828 7145 7282 7711 7725 7765		128 5 370 6 209 7 -99 8 -83 9 -399 0 -44	11,012 10,030 8031 6869 6103 5489 4619 2 3996	104 814 61 61 50 41	74 17 24 15 24 35 35 35 35 35 35 35 35 35 35 35 35 35	3414 3576 3526 3527 3527 362
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3 852,870 300 2960 4 851,580 246 2124 5 852,100 -162 2052 6 852,350 -26 1926 7 852,100 -74 1974 8 852,610 -100 2000 9 852,350 30 2050 10 851,840 1440 2150 11 847,480 3040 2200 12 840,610 3150 2250 13 833,990 2600 2300 14 828,140 3190 2300 15 820,510 3870 2280 16 811,670 3830 2250 17 804,100 3980 2200 18 795,760 4080 2100 19 787,490 4110 2000 20 719,460 4230 1900 21 770,190 4470 1800 22 762,220 4310 1700 23 753,260 4050 1600 24 746,280 4220 1550 25 737,630 4220 1550 26 730,710 3440 1600 27 723,290 3370 1550 28 716,400 3700 1500 29 708,540 4140 1450 30 699,710 4480 1450	2370 6 1890 -4 1900 -1 1900 -2 1900 -2 2080 1 3590 36 5240 76 5400 79 4900 65 5490 80 6150 97 6080 96 6180 100	10	11 12 13 14 15 16	240 -158 -25 -72 -98 29 1404 2964 3071 2535 3110	12,893 11,685 11,249 10,796 10,321 9 834 8818 8853 8642 8590	13,133 11,527 11,224 10,724 10,223 9,863 10,222 11,817 11,713	3 3 2 4 8	92 92 128 49 3 10	12 -8 -1 -4 -5 1	108 337 369 483 605	7374 7356 7282 7433	7145 7282 7711 7725 7765		6 209 7 -99 8 -83 9 -399 10 -449	6869 6103 5489 4619 2 399	50 4 2 3	74 17 24 15 24 34 34 34 34 34 34 34 34 34 34 34 34 34	3414 3576 3386 3321 321 304
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8 852,610 -100 2000 9 852,350 30 2050 10 851,840 1440 2150 11 847,480 3040 2200 12 840,610 3150 2250 13 833,990 2600 2300 14 828,140 3190 2300 15 820,510 3870 2280 16 811,670 3830 2250 17 804,100 3980 2200 18 795,760 4080 2100 19 787,490 4110 2000 20 719,460 4230 1900 21 170,190 4470 1800 22 762,220 4310 1700 23 753,260 4050 1600 24 746,280 4220 1550 25 737,630 4220 1550 26 750,710 3440 1600 27 723,290 3370 1550 28 716,400 3700 1500 29 708,540 4140 1450 30 699,710 4480 1450	1900 -2 2080 1 3590 36 5240 76 5400 79 4900 65 5490 80 6150 97 6080 96 6180 100	10	11 12 13 14 15 16	-98 29 1404 2964 3071 2535 3110	10,321 9 834 8 8 1 8 8 8 5 3 8 6 4 2 8 5 9 0	10,724 10,223 9,863 10,222 11,817	3 3 2 A 8	-69	68	483 605	1282 1433	7765		11 -44	2 399	2 3	(d) 3	327
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10   851,840   1440   2150     11   847,480   3040   2200     12   840,610   3150   2250     13   833,990   2600   2300     14   828,140   3190   2300     15   820,510   3870   2280     16   811,670   3830   2250     17   804,100   3980   2200     18   795,760   4080   2100     19   787,490   4110   2000     20   779,460   4230   1900     21   770,190   4470   1800     22   762,220   4310   1700     23   753,260   4050   1600     24   746,280   4220   1550     25   737,630   4220   1550     26   730,710   3440   1600     27   723,290   3370   1550     28   716,400   3700   1500     29   708,540   4140   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   4480   1450     30   699,710   6480   6480   6480     30   699,710   6480   6480     30   699,710   6480   6480     30   699,710   6480   6480     30   699,710   6480     30   6480   6480     30   6480   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30   6480     30	3590 36 5240 76 5400 79 4900 65 5490 80 6150 97 6080 96 6180 100 6180 102	10	11 12 13 14 15 16	1404 2964 3071 2535 3110	8818 8853 8642 8590	11,817	2 4 8	-69			THE RESERVE AND PERSONS NAMED IN	8038		AND REAL PROPERTY.			1	
	5240 76 5400 79 4900 65 5490 80 6150 97 6080 96 6180 100 6180 102	10	COLUMN TWO IS NOT THE OWNER.	2964 3071 2535 3110	8 8 5 3 8 6 4 2 8 5 9 0	11,817	8		145	TIA		82.56		13 190	4 250		10	A 303
12   840,610   3150   2250   13   833,990   2600   2300   14   828,140   3190   2300   15   820,510   3870   2280   15   820,510   3830   2250   17   804,100   3980   2200   18   795,760   4080   2100   19   787,490   4110   2000   20   719,460   4230   1900   21   170,190   4470   1800   22   762,220   4310   1700   23   753,260   4050   1600   24   746,280   4220   1550   25   737,630   4220   1550   26   730,710   3440   1600   27   723,290   3370   1550   28   716,400   3700   1500   28   716,400   3700   1500   29   708,540   4140   1450   30   699,710   4480   1450   30   699,710   4480   1450	5400 79 4900 65 5490 80 6150 97 6080 96 6180 100	10	COLUMN TWO IS NOT THE OWNER.	3071 2535 3110	8642 8590	11,713			TO STREET, SQUARE, SQU		7644	8358		14 156	1 265		CO	2 330
14         828,140         3190         2300           15         820,510         3870         2280           16         811,670         3830         2250           17         804,100         3980         2200           18         195,760         4080         2100           19         787,490         4110         2000           20         719,460         4230         1900           21         170,190         4470         1800           22         762,220         4310         1700           23         753,260         4050         1600           24         746,280         4220         1550           25         737,630         4220         1500           26         730,710         3440         1600           27         723,290         3370         1550           28         716,400         3700         1500           29         708,540         4140         1450           30         699,710         4480         1450	5490 80 6150 97 6080 96 6180 100 6180 102	10	COLUMN TWO IS NOT THE OWNER.	3110	8590		1 D	-300	150	1068	6716	8468		15 39	2 340		300 3	II 70
15 820,510 3870 2280 16 811,670 3830 2250 17 804,100 3980 2200 18 795,760 4080 2100 19 787,490 4110 2000 20 719,460 4230 1900 21 770,190 4470 1800 22 762,220 4310 1700 23 753,260 4050 1600 24 746,280 4220 1550 25 737,630 4220 1500 26 730,710 3440 1600 27 723,290 3370 1550 28 716,400 3700 1500 29 708,540 4140 1450 30 699,710 4480 1450	6150 97 6080 96 6180 100 6180 102	10	COLUMN TWO IS NOT THE OWNER.	THE RESERVE OF THE PERSON NAMED IN	1	11,125	8	-275	124	1616	6732	8349	3	16 103	5 283	2	4120	48 24
15 811, 670 3830 2250 17 804,100 3980 2200 18 795,760 4080 2100 19 787,490 4110 2000 20 719,460 4230 1900 21 170,190 4470 1800 22 762,220 4310 1700 23 753,260 4050 1600 24 746,280 4220 1550 25 737,630 4220 1500 26 730,710 3440 1600 27 723,290 3370 1550 28 716,400 3700 1500 29 708,540 4140 1450 30 699,710 4480 1450	6080 96 6180 100 6180 102	10	COLUMN TWO IS NOT THE OWNER.	3773	8117	11,227	В	-315	184	1649	6720	836	9	17 129	8 28		4170	31 26
17   804.100   3980   2200   18   795.760   4080   2100   19   787.490   4110   2000   20   719.460   4230   1900   21   170.190   4470   1800   1800   22   762,220   4310   1700   23   753,260   4050   1600   24   746,280   4220   1550   25   737,630   4220   1550   26   730,710   3440   1600   27   723,290   3370   1550   28   716,400   3700   1500   29   708,540   4140   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   1450   30   699,710   4480   30   30   699,710   4480   30   30   30   30   30   30   30	6180 100	10	COLUMN TWO IS NOT THE OWNER.	And in concession, the Person of the Person	8050	11,823	8	-650 -568	182	1746	6753	849	9	18 12	28 23		4100	59 11
18	6180 102	10		STREET, SQUARE, SQUARE	7898	11,622	B	-571	189	1590	6750	834	0	STREET, SQUARE,	52 25		Also	31 2
19     787,490     4110     2000       20     719,460     4230     1900       21     170,190     4470     1800       22     762,220     4310     1700       23     753,260     4050     1600       24     746,280     4220     1550       25     737,630     4220     1500       26     730,710     3440     1600       27     723,290     3370     1550       28     716,400     3700     1500       29     708,540     4140     1450       30     699,710     4480     1450			19	Charles and the later of the la	1553	11,522	B	-469	194	1761	6735	849	6	20 15	12 26		AZTO	151 1
20     719,460     4230     1900       21     170,190     4470     1800       22     762,220     4310     1700       23     753,260     4050     1600       24     746,280     4220     1550       25     737,630     4220     1500       26     730,710     3440     1600       27     723,290     3370     1550       28     716,400     3700     1500       29     708,540     4140     1450       30     699,710     4480     1450		15	20	100 PM DEL AL AL	7632	11,321	8	-412	195	1781	6750	853	5	22 19	05 26		4540	992
28     762,220     4310     1700       23     753,260     4050     1600       24     746,280     4220     1550       25     737,630     4220     1500       26     730,710     3440     1600       27     723,290     3370     1550       28     716,400     3700     1500       29     708,540     4140     1450       30     699,710     4480     1450	6130 106	15	21	4109	7318	11 427	9	-202	501	1810	6717	2 848	A	23 23	89 23	61	4150	984
23     753,260     4050     1600       24     746,280     4220     1550       25     731,630     4220     1500       26     730,710     3440     1600       27     723,290     3370     1550       28     716,400     3700     1500       29     708,540     4140     1450       30     699,710     4480     1450	6270 112	15	22	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	7185	11,528	9	21	212	1772	-	THE R. P. LEWIS CO., LANSING, MICH.	Accessed to the last	24 27	26 22	94	4524	1215
24     746,280     4220     1550       25     737,630     4220     1500       26     730,710     3440     1600       87     723,290     3370     1550       28     716,400     3700     1500       29     708,540     4140     1450       30     699,710     4480     1450	6010 108	20	23	4182	7045	11,227	9	-115	204	1606	THE RESERVE OF THE PERSON NAMED IN	THE RESERVE AND PERSONS NAMED IN	STREET, SQUARE, SQUARE,	25 20	Charles and in column 2 in case of	87	4100	1530
25	5650 101	20	24	3929	6594	10,523	9	-127	192	1594	THE PERSON NAMED IN		ASSESSMENT OF REAL PROPERTY.		AND DESCRIPTION OF THE PERSON NAMED IN	58	4000	1544
26 730,710 3440 1600 27 723,290 3370 1550 28 716,400 3700 1500 29 708,540 4140 1450 30 699,710 4480 1450	5770 106	20	25	ASSESSMENT OF THE PARTY OF THE	6328	10.422	9	-67	500	1636	100	THE RESERVE TO SHARE THE PARTY OF THE PARTY	4		STREET, SQUARE,	113	3750	1683
27 723,290 3370 1550 28 716,400 3700 1500 29 708,540 4140 1450 30 699,710 4480 1450	5720 106	20	26	The Real Property lies	6431	10,525		- 60	163	173	THE RESERVE OF THE PERSON NAMED IN	8 816	.4	the second second	ASSESSMENT NAMED IN	295	3150 3620	
28 716,400 3700 1500 29 708,540 4140 1450 30 699,710 4480 1450	5040 86 4920 84	50	27	DESCRIPTION OF THE PARTY NAMED IN	6486	9820	9	-60	160	130	THE RESERVE OF THE PERSON NAMED IN	the same of the sa		Name and Address of the Owner, where the Person of the Owner, where the Owner, which the Ow	NAME AND ADDRESS OF THE OWNER, WHEN	868 548	340	and the same of th
29 708,540 4140 1450 30 699,710 4480 1450	4920 84 5200 92	20	28	CONTRACTOR OF STREET	5928	9516	7	-225	175	110		NAME OF TAXABLE PARTY.	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		ALC: UNKNOWN WATER	469	3850	STATE OF TAXABLE PARTY.
30 699,710 4480 1450	5590 104	20	30		5672	9688	9	- 305	196	114	the same of the sa	OWNERS SHEET, SALES	STREET, SQUARE, SQUARE,		612	908	3520	100
	5930 112	25	31		5515	9858	9	- 266	515	126	THE RESERVE OF THE PERSON NAMED IN	THE RESERVE TO SERVE THE PARTY OF THE PARTY	COLUMN TWO IS NOT			468	3330	1176
31 691,150 4510 1450	5960 113	A STATE OF THE PARTY OF THE PAR	AUG. I	4372	5468	9840	9	-173	214	513	THE RESERVE	200	COMPANY OF THE PARK OF THE PAR		and the latest terminal transfer or the latest terminal t	615	3210	1755
	5940 112	25	2	4353	5480	9833	The second second	-170	213	238	OWNERS DESIGNATION.	STREET, SQUARE, SQUARE	83	STREET, SQUARE,	Section 1	485	3210	1846
2 672,860 4630 1400	6030 116	2.5	3	4489	5205	9694	9	-178	219	237	DESCRIPTION OF THE PERSON OF	HETCHEN BUSINESS	10	THE REAL PROPERTY.	959	411	3570	1784
3 663,900 4930 1400	6330 123	25	4	4782	5194	9976	9	-108	233	249	THE RESERVE OF THE PERSON NAMED IN	SPECIAL PROPERTY.	35	THE RESERVE	814	1516	23 X	1315
4 653,970 4810 1350	051 0919	25	5	4665	5058	9723	9	-32	228	260	THE REST	ASSESSMENT OF REAL PROPERTY.	191	THE RESERVE TO SHARE THE PARTY OF THE PARTY	NAME AND ADDRESS OF TAXABLE PARTY.	1526	340	
THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IN COLUMN	6250 122	25	6	4753	4869	9622	- 9	-151	232	253	THE R. P. LEWIS CO., Land Low, Low, Low, Low, Low, Low, Low, Low,	OWNERS OF TAXABLE PARTY.	68	THE RESERVE AND PERSONS NAMED IN	AND REAL PROPERTY.	TIOI		1369
THE RESIDENCE OF THE PARTY OF T	6740 136	25	7	5279	4726	10,005	No. of Concession, Name of Street, or other Designation, or other	-84	258	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	OWNERS WHEN THE	THE RESERVE	83	9	1957	1443	34	1839
THE RESIDENCE OF STREET, SANSAGE AND ADDRESS OF THE PARTY	570 135	25	8	5162	4813	9975	THE RESERVE	THE RESERVE THE PERSON NAMED IN	252	295	WHEN PERSON NAMED IN	OF SERVICE	060	10	1250	1750	N	0 1511
Service and the service of the servi	860 117	25	9	The state of the s	4923	9441	10	THE RESERVE OF THE PARTY OF	194	THE RESERVE OF THE PERSON NAMED IN	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	STREET, SQUARE,	152	11	879	ודרו	24	0 653
10	250 103	25	10	STATE OF THE PERSON NAMED IN	4614	8586		-127	198	STREET, SQUARE, SQUARE	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	ACCOUNTS NOT THE OWNER.	101	12	1078	1462	2	40 63
	280 105	25		4050	4506	8041	9	63	179	THE RESERVE TO SHAPE OF THE PERSON NAMED IN	NAME OF TAXABLE PARTY.	STATE OF THE PERSON NAMED IN	029	13	1492	1188	1	CO LAG
The second secon	840 95	25	13	3670 4957	3943	8900	9	48	242	STREET, SQUARE, SQUARE	5 50	NAME OF TAXABLE PARTY.	103	1.4	2687	863	1	N 147
12 580,310 5110 1030	140 128	25		5094	4033	9127	8	-13	248	THE PARTY NAMED IN	19 50	STREET, SQUARE,	145	15	2792	8701	1	19
14 559 790 5790 980			15	5523	3958	948	8	-17	270	STATE OF THE PERSON NAMED IN	4 50	05 7				1210		10
15 548,980 5680 960 0	7-10 A 2	A PERSONAL PROPERTY AND PERSONS NAMED IN	16	5513	4039	9557	8	15	269		50		392		2816	1144	- 11 11 11	1000
16 538,210 5280 950	670 142	NAME AND ADDRESS OF TAXABLE PARTY.	17	5123	4039	927	8	60	250	23	18 49	58 7	276		2623	1377		1850 17 4000 19 4000 19 3520 11
13     570,150     5250     1000       14     559,790     5690     980       15     548,980     5680     960       16     538,210     5280     950       17     528,630     4830     940	670 142 640 142 6230 132	25	18	4684	4103	8787	8	91	550	2 230	9 47	96 (	100		2103	1335		See

# SEGREGATION OF

## DATA AT AND BETWEEN S

						14-11		VER				11 N		1	A	ND		ы		N		V	
	OTOP AGE	T DU	VERSION	S	100	The second second	CHEL		Sur. D	IVERSIO	N C	eue.						HOU	B 6500	ID-E	EET EX	EPT	AS N
LOW	STORAGE	HEISE	TO SHE	ELLEY	DATE	NEAF			and the second second	T TO		SHELLEY TO BLACKFOOT	THEORETICAL				24	HOU	K SECO	10-1	EE! EA	1	
FOOK	HEISE TO	E STATE OF THE STA	NORMAL	THE PARTY NAMED IN		STORED	NORMAL		STORED	NORMAL	TOTAL	STORAGE	BALANCE OF STORAGE AT	DATE	BLACKFOOT	SNA	E RIV	ER	GALCULATED		AM. FALLS RESERVOIR	SNA	KE R
EXBURG	SHELLEY	STORED	The state of the s				11,469				INTAL	Loss	BLACKFOOT	DATE	RIVER	200	CLOUGH		CLOUGH TO	DATE	CONTENTS	AT	NEEL
	-	-		5321	JULY 2	-69	11.169	11,300			\$207						NORMAL	OR OTHER DESIGNATION OF THE PERSON NAMED IN	NEELEY		ACRE-FEET	STORED	NORMA
9		100		5920	1	128	11,072	10,400			3192	8	- 65	JULY 3	339							-	10.000
8				6546	5	370	10,030	8240			3248	8	125		25	-15	1675	7610	2825	BULY 4	1,705,360	1412	10 500
2	12	111	6717	6828	6	209	6869	6770	17	3414	3488	22	348		312	120	1297	6900	2153		1,693,630	1767	9533
2	- 8	17	7068	7145	R	-83	6103	6020		3376	3393	-7	127		21	348	SZAZ	5590	2714		1,685,450	3244	1956
3	TO E MA	108	7174	7282	9	- 399	5489	5090 4170	15	3380	3404	-6	-109		12	-109	3523	2750	2669		C 11,020	5692	550
5	-4	337	7374 7356	1725	10	- 449	4619	3550	24	3274	3339	- 25	-389	10		-101	2857	1970	2640	1	0 1,649,510	6789	471
	-5	369 483	7282	7765	11	-442	3992	3730	38	3041	3298	-58	-445			-389	1589	1200	2619	1	1,654,940	7 597	420
	68	605	1433	8038	12	666	2506	4410	38	3038	3076	- 29 38	-451	11		-445	1112	667	2623	+:	2 1,617 890	82 %	34
	145	714	7644	8358	13	1904	2659	4220	-24 22	3360	3336	106	590	- 1		313	8/5/6	534	2572		4 1.381.920	896	1 21
	150	1068	7458	8526	15	392	3408	3800	377	3391	3413	92	1822		5	583	161	744	2575		1,564,530	906	6 27
	124	1752	6716	8468	16	1035	2835	3870	648	2968	3345	1	14	-11		351	161	492	2558		7 1,546,920	908	5 27
	152	1616	6720	8369	17	1298	2872	4120	291	2678	2969	23	364	- 1		1126	160	286	2558		8 1517.850	940	26
	182	1746	6753	8499	18	1236	2884	4100	759	2691	3450	29	947	- !!	8 0	428	160	586	2540		1.496.55	920	27
	189	1590	6750	8340	19	1728	2548		1157	2592	3449	34	537	1	9 3	187	163	350	2530		1477.70	910	7 26
	194	1761	6735	8496	21	1615	2658	4270	1151	C 124	3438	16	252	2	1 11	136	166	307	2540		22 1 444 47	90	96 27
	195	1810	6735	8531 8545	22	NAMES OF TAXABLE PARTY.	2675	4580	992	2301	3452	28	433	2	2 6	309	166	475	2523		23 1.427.96	0 89	11 20
	201	בדרו		8484	-	NAME OF PERSONS ASSESSED.	2361	4750	984	2463	3447	55 84	858		3 6	550	166	716	2 522		1.410.41	88	15 50
5-10	204	1646	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	8341	24	2226	2294	4520	1215	2146	3361	61	950		15 11	759	173	AND DESCRIPTION OF THE PERSON NAMED IN	THE RESERVE AND ADDRESS.		25 1,593,74	0 88	04 2
	192	1606	6523	8129	NAME AND ADDRESS OF	2013	2087	4100	1530	1641	3171	29	454		6 12	503 368	171	54	The second secon		27 1360.96	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	2 210
	200	1594	MARKET STREET, SQUARE, SQUARE,	8113		2242	1758	4000	1544	וורו	3255	42	656	2	17 6	269			THE RESIDENCE THE PERSON NAMED IN	STATE OF TAXABLE PARTY.	28 1 344 0	STATE AND DE	2 063
	200	1636		8124		2207	1713	3920 3750	1683	1071	3384	31	493	2	28 5	141		50	6 2504		29 1,324,7		431 2
	163	1303	6403	7706	28	1455	1868	3620	2033	1495	3175	-13	- 212	2	9 4	90	164	25	the second name of the last of		30 1,304,4	THE RESERVE	533 2 535 2
	175	1105	6350	7455	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	CANADA AND DESCRIPTION OF	1548	3640	1954	1001	2961	8	130		5 5	190	165	the second second	PERSONAL PROPERTY AND ADDRESS OF THE PARTY AND	THE RESERVE	31 1,287,3	COLUMN TWO IS NOT THE	135 2
	196	1143	6367	7510	31	2381	1469	3850	1740	1034	2774	38	603	AUG.	1 5	AZ	THE RESERVE OF		NAME OF TAXABLE PARTY.		2 1,254,3	OFFICE SHOPS	828 1
	212	1565	NAME AND ADDRESS OF TAXABLE PARTY.	7576	AUG. I	2612	908	3520	1747	1277	3024	52	813		2 3	1772	THE RESERVE OF THE PERSON NAMED IN	_			3 1,235,6	10 8	824
- 12	214	2132	THE RESERVE OF THE PARTY OF	7882	2	1862	1468	3330	1776	1168	2944	5	81		3 3	119	163		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		1,222.1	80 8	682
-	213	2384	THE PERSON NAMED IN	8183	3	1595	1615	3210	1755	1165	2920	-10	-150		5 5	- (	165	24	STATE SAME SAME SAME SAME SAME SAME SAME SAM		6 1.185.7	STREET, SQUARE, SQUARE	569
	233	2491	STREET, SQUARE, SQUARE	8210	-	1725	1485	3210	1846	1046	2892	10	165	- T- 360	6 10	576	170	THE RESERVE TO SHAREST	STREET, SQUARE, SQUARE		7 1.169.6	Name and Address of the Owner, where the Owner, which is the Owner, which is the Owner, where the Owner, which is the Owner,	669
	228	THE PERSON NAMED IN	STATE OF THE PARTY OF	8035	6	1959	1411	3370	1784	1088	2425	30	472		7 11	55	171	_			8 1,152	40 8	764
	232	THE OWNER OF THE OWNER, NAMED IN	THE RESERVE AND ADDRESS OF THE PARTY OF THE	7991	7	1814	1516	3330	1364	1107	2471	31	479		8 6	611	THE RESERVE OF THE PERSON NAMED IN		NAME OF TAXABLE PARTY.		9 1,135,	NAME OF TAXABLE PARTY.	957
		2483	THE RESERVE AND PERSONS NO.	1968	8	2463	1017	3480	1369	1127	2496	66	1028		9 1	23	16		6 2588 5 2601		11 1,101	CONTRACTOR CONTRACTOR	1925
	THE RESERVE AND PARTY AND PERSONS ASSESSMENT OF THE PARTY AND PARTY.	Name and Address of the Owner, where the Owner, which the	CONTRACTOR AND ADDRESS OF THE PARTY NAMED IN	8083	NAME AND ADDRESS OF TAXABLE PARTY.	1957	STATE OF THE PERSON NAMED IN	3400	1839	1115	2954	1	111		10 14	496	THE RESERVE	THE RESERVE	STREET, SQUARE, SQUARE	100	12 1,084	STREET, SQUARE, SQUARE,	דורו
		2951	IN THE PERSON NAMED IN	8060	10	1250	1750	3000	1517	1062	2579	-16	-251		2 13	65	) (7:	83	ACCRECATE VALUE OF THE PARTY OF		13 1.069	STATE OF THE PERSON NAMED IN	1811
1	STATE OF THE PARTY NAMED IN	2782	THE OWNER OF TAXABLE PARTY.	7752	- !!	879	ודרו	2650	635	1027	1662	15	401	5 20	13 11	67	_		The second second		14 1,049	DESCRIPTION OF THE PERSON NAMED IN	8904
	STATE OF THE PARTY	2071	SPECIAL SECTION AND ADDRESS NAME OF THE PERSON AND ADDRESS NAM	7701	12	1078	1462	2540	651	1000	1651	52	807	THE RESERVE TO SERVE THE PERSON NAMED IN	4 8	76	THE RESERVE	The second second	PERSONAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN		15 1,035,	AND PERSONS NAMED IN	101
	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	2085	5018	7103	14	1492	1188	9680	633	997 875	THE R. P. LEWIS CO., LANSING, MICH.	72	1150	THE RESERVE	5 12	76	17	5 91	16 26A7		17 1007	100	8594
1		2049	5096	7145	15	2702	863 1078 1210 1144 1377	3550	1495	887	2903	47	129		7 12	82		100			18 990.	830	1965
4		2604	5005	7609	16	2640	8101	3870	1974	865	2839	40	626 870		The second second second	96		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	The second name of the second na		19 976	440	1864
+		2391	5001	7392	17	2876	1210	3850	1950	877	2827	56 43	615		8 12 19 1 20 6	88 57			The second secon		20 965		7964
		2369	4958 4796	1276	18	2623	1377	4020	1905	883	2788	20	319		20 6			-	4 2686		21 948,	480	8348
			7176	1165	19	2185	1335	1520	1846	854		C TOWNS	No. of the last of		# S S. 17	120		-	THE PARTY	-	The same	Par III	Name of

### D BETWEEN SNAKE RIVER GAGING STATIONS

U		OUR SE	COND-	FEET E	XCEP1	r AS	NOTED	LAKE		- 10													1
	24 H	GALCULA	ED	RESERVOIR	A	T NEE	LEY	CONTENTS	The second second	MINID	OKA	CANAL	8			/ER		MILNER	GOODING	PROJ	ECT	-	NORTH
AKE	IGHS	CLOUGH	TO DATE	CONTENTS ACRE-FEET	TORE	NORMA	L TOTAL	ACRE	NORTH	SOUTH	TOTAL	-		NEA	The state of the last of the l	OOKA	DATE	CAGE	STORED	ORMAL	TOTAL	P.A.	6000
GLU	TOTAL	NEELE		ACRE-FEET	STORE		LA LEGICA	96,630			TOTAL	STORED	NORMAL	STORED	NORMAL	TOTAL	1	FEET	STORED	The state of the s		-	780
NORM	TOTAL					-00	11,200	a/ 150	1600	1180	2780			1000				10		1080	The second named in column 2 is not a se	61	790
	7610	2825	JULY 4	1,703,360	1472	10,028	11,500	97,350	1600	1190	2.190	54	2726	106	7774	7880	JULY .	10.82	400	381	1520	61	190
167	7	2791		1,697,200	1767	9533	11,300	96,630	1600	1230	2.840	114	2 726	958	7302	8240		10.96	1520	0	1520	61	790
6180	F400	2753	,	1.685,430	3244	7956	11,100	96.630	1600	1240	₹ 840	884	1956	2330	6801	6360		10.92	1520	0	1520	61	780
5247	5590	2714		1,677,020	4891	6209 5508	11,200	96,390	1600	1240	2840	1114	1726	3817	4493	8930		10.96	1520	0	1510	61	190
1523	2750	2649	9	1,664,240	5692	OR RESIDENCE PROPERTY.	11,500	96,150 96,510	1660	1280	2860	1134	1726	4518	5782	8300	-	10.95	1510	0	1510	61	910
2859	1970	2640	10	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	6789	4208	11,600	96,390	1700	1270	2940	1629	1311	5020	3400	8420	+ ;	10.96	1510	0	1520	60	970
1589	1200	2619	111	1,634,940	7865	3735	11,600	95,430	1700	1270	2970	2162	808	5170	3400	8570		10.96	1520	0	1	60	930
1112	667	2623	12		8234	3466	11,700	95,790	1700	1270	2970	2635	335	5200	3400	8600		3 10.86	1510	0		61	950
856	405	2610	13	1,596,050	8967	2733	11,700	95.670	1700	1270	2970	2904	66	5380	3400	8780	1	10.95	1550	0	1530		9/-0
161	534	2572	15	1,564,530	9066	2734	11,800	95,310	1700	1260	2960	2970	0	6077	2755	8810		5 10.92	1540	0	1540	61	970
161	744	2573	16	1,546,920	9081	2719	11,800	95,180	1690	1260	2950	2950	0	6136	2754	8810		6 10.94	1540	0	1540	61	0.70
161_	286	2555	17	1,529,880	9385	2715	12,100	95,450	1690	1280	2970	2970	0	6155	2719	8870		7 10.96	1530	0	1530	SE SECTION	970
160	278	2538	18	1,512,850	9402	2698	11,900	96,030	1700	1290	2990		0	6172	2715	8870		8 10.96	1530	0	1550		970
160	588	2540	19	1,496,550	9200	2700	11,800	95,180	1700	1290	2990	2990	0	6200	2700	8900		0 11.02	1540	9	154	6	970
163	350	2530	20	1,477,700	9107	2693	11,800	95,190	1700	1300	3000	3000	0	5997	2693	8690		11.00	1540	1-	154	0 60	970
166	302	2540	21	1,460,430	9094	2704	11,800	96,150	1670	1300	3000	3000	0	5984	2706	8690		22 10.94	1530	1	154	0 6	
171	365	2533	23	1,444,420	8911	2689	11,600	96,150	1650	THE RESERVE	2980	7980	0	6106	THE RESERVE OF THE PERSON NAMED IN	8810		23 10.99	1540		154		0 97
166	415	2523	24	1,427,960	8812	7.688	11,500	95,310	1640	1310	2950	2950	0	6301	2689	8990		24 11.00			154	0 6	0 97
166	516	2523	25	1,593,740	8804	2696	11,500	94,950	1640	1350	2960	2950	0	6302	2688	8990		25 11.02	1540		154	0 6	0 96
173	674	2520	001	1,377,100	9,009	2691	11,700	94, 250	1640	1350	2960	2960	0	6294	2696	8990		26 11.02	1540		154	0 6	0 96
172	540	2516	27	1,360,960	9012	2688	11,700	94,250	1640	1320	2960	2960	0	6122	2691 2688	8930	_	28 10.95	1530		153	0 6	0 96
166	435	2504	28	1.344.020	9,230	2670	11,900	94,490	1650	1320	2970	2970	0	6110	2670	8810		29 10.55	1530		0 153	0 6	0 95
165	306	2504	29	1,324,710	9,431	2669	12,100	94,720	1650	1320	2970	2970	0	6291	2669	8960	_	30 10.91	1530		0 153		0 95
144	254	2503	30	1,304,440	9 5 3 3	2667	12,200	94,950	1650	1320	2970	2970	0	6443	2667	9110		31 11.04	1540		0 154		0 95
165	218	2500	31	1,287,390	9535	2665	12,200	95,550	1650	1320	2970	2970	0	6325	2665	8990	_	1 11.06	1530		0 15		60 95
15	355	2500	AUG. I	1,270,350	9135	2665	11,800	96,030	1660	1320	2980	2980	0	6085	2665	8750		2 10.93	1530		0   153	OWNERS SHOW	60 95
43	594	2507	2	1.254.310	8828	2672	11,500	96,630	1650	1320	2970	2970	0	6078	2672	8150	_	3 11.00	1530		0 151	STREET, SQUARE,	60 94
63	335	2513	4	1,235,610	8824	2676	11,500	95,670	1590	1300	2.890	2890	0	6104	2676	8780	_	11.05	THE PERSON NAMED IN	-	0 15	STREET, SQUARE, SQUARE,	60 95
u	240	2554	-	1,222 180	8914	2686	11,600	%,150	1560	1290	2 850	2850	0	5974	2686	8660	THE RESERVE	3 11.0	1540		0 15	DESCRIPTION OF REAL PROPERTY.	60 90
65	229	2566	NAME OF STREET	WHICH SHARE	8682	8175	11,400	96,390	1490	1290	2780	2780	0	5792	2718	8510	THE PERSON	6 10.9	THE PERSON NAMED IN		0 151	STREET, SQUARE, SQUARE	60 9
10	546	2561	The second second		THE RESERVE TO SERVE THE PERSON NAMED IN	2731	11,300	95,910	1450	1280	2750	2730	0	5689	OF RESPONDENCE OF	842	NAME OF TAXABLE PARTY.	10.8	1520		0 15	SHIPMAN COURSE	60 9
II	T50	2565		1,169,670	The second second	1675	11,400	96,150	1450	1580	2730	2730	- 0	5690	No. of Concession, Name of Street, or other	842	PERSONAL PROPERTY.	9 10.8	1520		PERSONAL PROPERTY.	THE REAL PROPERTY.	60 9
6	719	2577		NAME OF TAXABLE PARTY.	THE PERSON NAMED IN	2736	11,500	95,670	1450	1290	2740	2740	0	5834	2736	857	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	10 10.8	The Real Property lies, the Person lies,		THE RESERVE OF THE PERSON NAMED IN	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	61 9
THE REAL PROPERTY.	576	2588	101	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	PERSONAL PROPERTY.	THE RESERVE TO SERVE THE PARTY NAMED IN	11,700	95,310	1450	1280	2730	2750	0	5021	2756	8 54	STREET, SQUARE,	11 109	1		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	20	61 9
OWNERS STREET	405	2601	THE R. P. LEWIS CO., LANSING	THE RESIDENCE OF REAL PROPERTY.	THE RESERVE OF	THE RESERVE OF THE PERSON NAMED IN	11,800	95,310	1450	1300	2750	2750	0	5735	2775	851	STREET, SQUARE,	12 10.9		1	STREET, SQUARE, SQUARE	30	61 9
	674	2605	10	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	THE RESERVE OF	STREET, SQUARE, SQUARE	11,700	95,430	1420	1310	2730	2730	ŏ	5121	OR SHARP OF STREET	851		13 10.9	THE RESERVE OF THE PERSON NAMED IN		DESCRIPTION OF THE PERSON NAMED IN	DESCRIPTION NAMED	61 9
	32	2616		THE RESERVE AND PERSONS NAMED IN		2789	11,500	95,430	1430	1300	2730	2730	0	5751	2789	THE RESERVE AND ADDRESS.		14 10.8		P Reput		STREET, SQUARE, SQUARE,	61 9
	348	2625		NAME AND ADDRESS OF TAXABLE PARTY.	THE OWNER OF TAXABLE PARTY.	2796	11,600	95,430	1450	1280	2720	2720	0	5894	2796	869	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	15 10.9		1 TO 1	OF THE OWNER, OR WHEN	STREET, SQUARE, SQUARE,	61 9
	88	2631	Control of the Contro	THE OWNER OF TAXABLE PARTY.	THE PERSON NAMED IN	2799	11,700	95,180	1450	1260	2710	2710	0	5831	2799	NAME AND ADDRESS OF TAXABLE PARTY.	MARKET STREET	16 10.9		THE R. P. LEWIS CO., LANSING, MICH.	SPINS STREET	CONTRACTOR STATE	61 9
_	36	2634	161	THE RESERVE TO SERVE THE RESERVE THE RESER	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN	2806	11.500	96,150	1450	12'50	2680	2680	0	5764	2806	the same of the sa	STREET, SQUARE, SQUARE,	17 11.0	6 1530	Desired Property lies	THE RESERVE	THE OWNER WHEN	61 9
	00	2647	17	.007.140	BITE	2022	11,400	96,390	1450	THE RESERVE OF THE PERSON NAMED IN	2670	2670	0	5718	5855	854	0	19 11.0		THE RESERVE OF THE PERSON NAMED IN	The second second		60 9
, N		2444	18	990.830	1965	2926	10,000	96,870	1450	1210	2660	2660	0	5495	2835	833	0	30 10.8	9 1		0 15	10	60 9
	PERSONAL PROPERTY.	2664	-	976,440	1864	2836	10,800	95,910	1450	1200	2640	2640	0	5464	2836	850	0	20 10.7	1450		0 14	50	
	THE REAL PROPERTY.	2686		963,080	1964	2836	10,700	95,180	1440	1220	2660	2660	0	5284	2836	812		22 10.6	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	THE RESERVE OF THE PERSON NAMED IN	60 0
1			21	948,480	8348	2836 2836 2852	11,200	94,950	1440	1230	2710	2710	0	5358	2852	951			1410		THE RESERVE	The Real Property lies, the Person lies,	
		124 250	-	Name and Address of the Owner, where the Owner, which is the Ow	Salar Control			95,010	1400		No. of the	-			-	- T	-000	TE TO	100				60

### RIVER GAGING STATIONS 1944

	3.5								1		30,00				100									AT M		
NID	OKA	CANAL	S		AKE RI	VER	DATE	MILNER LAKE	GOODIN	G PRO	ECT		NORTH	SIDE	CANAL	COMPAN	IY	CAN		PANY	MILNE	R LOW	LIFT TOTAL ST	ORED .	DRIMAL	
UTH	TOTAL	STORED	HORMAL	DESCRIPTION OF THE PERSON NAMED IN	R MINI	TOTAL	DATE	FEET	STORED	NORMAL	TOTAL	P.A.	GOODING	MAIN	TOTAL	STORED	NORMAL	STORED	NORMAL	TOTAL	STORED	HORMAL	101	0		OTAL
	San	Desire and the last of the las	A CANDINAL	STORES.	HORMAL	TOTAL		PEET		1000	1480	61	750	2 500	33AI		3341		3170	3170		173		0	3	10
0.0	2 780	54	2726	106	TTTA	7580	JULY B	10.82	400	381	1570	61	790	2570	3071	0	3 421	, i	9570	3920		111	172	-	-	-5
90	2.790	64	2726	938	7302	6240	SULT 5	10.96	1137	0	1520	61	190	2570	3421	121	3300	0	3360	3360	34	199	160	8	0	-
NO .	2.840	114	2726	1553	6801	6360	7	1092	1520	0	1520	61	190	2570	3421	421	3000	360	3000	3360	160		188	-	0	
0	Z 840	884	1956	2330	6000	8330		10.96	520	0	1520	61	780	2.550	3391	1908	1483	360	3000		188	0	188		0	
0	2840	1114	1726	3817	4483	8300	9	10.95	1510	0	1510	61	790	2.580	3431	2649	787	390	3000	3390	188		188		0	
	2860	1134	1726	4518	3782	8300	10	10.88	1510	0	1510	61	910	2590	3561	3161	400	420	3000	3420	181		182	6	0	
_	2940	1629	1311	5020	3400	8420	11	10,96	1520	0	1520	60	970	2570	3600	3200	400	390	3000	3390	189		189	1	0	
-	2970	2162	вов	5170	3400	8570	12	10.96	1510	0	1510	60	930	2590	3580	3180	400	560	3000				188		0	
	2970	2635	335	5200	3400	8600	13	10.86	1530	0	1530	61	930	2660	3651	3251	400	530	3000				188		0	
	2970	2904	66	5380	3400	8780	14	10,95	1530	0	1530	61	950	2650	3661	3340	321	1118	2417	353			186		0	
	2970	2970	0	6077	2755	8810	15	10.92	1540	0	1540	61	960	2660	3681	3360	321	TILL	2413			8	188		0	
	2960	2960	0	6136	2734	8870	16	10,94	1540	0	1540	61	970	2660	3691	3372	319	1120	NAME AND ADDRESS OF TAXABLE PARTY.	OCCUPATION OF THE PERSON NAMED IN			189		- 0	
	2950	2950	0	6151	2119	8870	17	10.96	1530	0	1530	61	970	2650	3681	3362	319	112	239				0 190	-	0	
	2,970	2970	0	6155	2715	8870	18	10,96	1550	0	1530	61	970	2650	3681	3363	318	1160					0 151	1	0	4
	2990	2990	0	51.15	7698	8870	19	10.75	1540	0	1540	61	970	2670	3701	3383	318	116					0 190		-0	4
	2990	2990	0	6200	2100	8900	20	11.00	1540	0	1540	61	970	2660	3691	3374	317	114	237			THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	0 190	8	-	4
	3000	3000	0	5 9 9 1	2706	8690	20	10.94	1530	0	1530	60	910	2630	3660	3342	NAME AND ADDRESS OF TAXABLE PARTY.					90	0 190	9		4
7	3000	3000 2980	0	6106	2704	8810	23	10.99	1540	0	1540	60	970	2660	3690	3572		117				70	0 199	9		
+	2950	STREET, SQUARE, SQUARE	0	(30)	2689	8990	24	11.00	1540	0	1540	60	970	2660	3690		the same of the sa	118	227	2 35	-	The second second	0 191	9	100	
3	2950	2950		6301	2/84	8990	25	11.02	1540	0	1540	60	970	2640	3670	the second second second	316	118	237	THE RESIDENCE		92	192	10		
+	2750	2950 2960	~	6302	2606	8990	-	11.02	1540	0	1540	60	960	2650	3670	3353	the second second second	WHEN PERSONS NOT THE	COLUMN TWO IS NOT THE OWNER.	NAME OF TAXABLE PARTY.		92	0 192	9		4
	2960	2960	~ ~	6239	2691	8930		11.02	1540	0	1540	60	960	2650	3610	3353	317	117	1 23	9 35	50	91	0 191			
+	2960	2960	0	6122	2688	8810	28	THE RESERVE OF THE PERSON NAMED IN	NAME AND ADDRESS OF THE OWNER, TH	0	1530		THE RESERVE OF THE PERSON NAMED IN	2640	3660		311		A 255	6 35	60	92	0 192			
+		the same of the sa	0	6110	2670	8780		10.88	1530	0	1530	60		2650	3660				THE RESERVE AND ADDRESS OF THE PERSON NAMED IN			92	0 192 0 192		· ·	
+	2970	2970		6291	2669	8960		10.91	1530	0	1530	60			THE RESERVE OF THE PERSON NAMED IN				_	STREET, SQUARE, SQUARE		92	0 192			4
_	2970	THE RESERVE OF THE PERSON NAMED IN	0	the second secon	2667	9110	31	The second secon	1540	0			2000		THE RESERVE OF THE PERSON NAMED IN				the same of the sa	THE RESERVE TO SHARE THE PARTY NAMED IN		91	0 191		+	)
	2970	2970 2970	- 0	6325	2665		AUG. I	SHOULD SH	1530	0	1530		AND DESCRIPTION OF PERSONS ASSESSMENT		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN				THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	ASSESSMENT OF TAXABLE PARTY.		191	0 191			45
+	2970	2980	0	6085	2665	8150	2	10.93	1550	0	1530			the second second	THE RESERVE OF THE PERSON NAMED IN	THE RESERVE AND ADDRESS OF		COLUMN TWO IS NOT THE OWNER, THE	AND RESIDENCE AN			170	0 170		- 9	
+	2980	2970	ŏ	6078	2672	8150	3	11.00	1530	0	1530	60				STREET, SQUARE, SQUARE		The second linear linea			540	66	0 166			4
	2 890	2890	0	6104	2676	8780		11.05	1540	0	1540				the same of the sa		COLUMN TWO IS NOT THE OWNER.	PERSONAL PROPERTY.	THE RESERVE TO THE PERSON NAMED IN		560	166	0 166			2
+	2 850	2850	0	5974	2686	8660		11.06	1540	0	1540	60	THE RESERVE OF THE PERSON NAMED IN	The second second		CONTRACTOR OF THE PARTY AND PARTY.	STREET, SQUARE, SQUARE,	COLUMN TWO IS NOT THE OWNER.	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	STATE OF THE PERSON NAMED IN	560	166	0 166			9
+	STREET, SQUARE BY	NAME AND ADDRESS OF TAXABLE PARTY.	0	5192	2718	8510		10.95	or all residence of the last o	0	1530	60		_		THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN	NAME OF TAXABLE PARTY.	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	50 24			166	0 166	9		0
+	NAME AND ADDRESS OF THE OWNER, WHEN	2780	~	5689	2731	8420	_	10.86	1520	0	THE RESERVE AND PERSONS NAMED IN		930				ASSESSED FOR STREET, SQUARE, S	COLUMN TWO IS NOT THE OWNER, THE	THE OWNER WHEN PERSON NAMED IN	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		164	0 164	8		0
_	2130	2750	~	5690	2730	8420	THE RESERVE OF THE PERSON NAMED IN	10.84	IN RESIDENCE OF THE PERSON.	0	1520	THE RESERVE OF THE PERSON NAMED IN	920	2620				THE OWNER OF TAXABLE PARTY.	46 24	AND RESIDENCE AND RESIDENCE	560	165	0 165			0
_	2750	2750	0	5834		8570		10.82	1520	0	1520	AND DESCRIPTION OF THE PERSON NAMED IN	920		NAME OF TAXABLE PARTY.			THE R. P. LEWIS CO., LANSING, Married World Co., London,			560	165	0 166	В		0
_	2740	2740	0		The second liverage and the se			10.84	1520	ŏ	1520	NAME AND ADDRESS OF THE OWNER, WHEN		261		STREET, SQUARE,	The second second	Name and Address of the Owner, where	The second second	CONTRACTOR OF TAXABLE PARTY.	560	166	0 166		THE RESERVE	0
_	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	2130	0	5827	2743	8570	111	10.94	1530	-	1530	THE RESIDENCE	THE RESERVE AND ADDRESS OF THE PARTY OF THE	258	0 35			Contract of the last of the la		431 3 448 3	550	166	0 166	V 12		0
	2150	2750	0		2755	8 540	12	10.93	1530	- 0	1530	61	_	256	0 35		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	STREET, SQUARE, SQUARE,	OCCUPATION NAMED IN		540	164	0 164			0
		2730	0	5735	2775	8510	13	10.93		- 0	1530	61	The second line of the second li	ASSESSMENT OF THE OWNER, THE OWNE	0 35		THE RESERVE OF THE PERSON NAMED IN	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	ASSESSMENT OF REAL PROPERTY.		540	164	0 164	121		0
	06TS	2730	- 0	5121	2783	8510 8540	1			0	1520	6			0 35		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN			5570	164	0 164			0
4	2730	2130	0	5751	2789			10.81	1520	- 0	1530	6	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUM		0 35	COLUMN TWO IS NOT THE OWNER.	NAME OF TAXABLE PARTY.	STATE OF TAXABLE PARTY.	PERSONAL PROPERTY.		3540	166	0 166	THE RESERVE OF THE PERSON NAMED IN	THE RESERVE OF THE PERSON NAMED IN	0
	0315	2720	0	5894	2796	8690	16		N. Harrison or widow				NAME AND ADDRESS OF THE OWNER,	THE OWNER, WHEN PERSON NAMED IN		51 321	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	PERSONAL PROPERTY.	OWNERS OF PERSONS SERVICE AND PERSONS NAMED IN COLUMN 2 IN COLUMN	STREET, SQUARE, SQUARE,	3570	166			THE RESERVE	0
1	OITS	2710	0	5831	2799	8630			1530	0	1530	STREET, SQUARE, SQUARE,	SHAPE STREET, SQUARE, SQUARE,	STREET, STREET, SQUARE, SQUARE,		40 32	A Division in which the party of the last	STREET, SQUARE, SQUARE	NAME AND ADDRESS OF TAXABLE PARTY.	THE OWNER WHEN PERSON NAMED IN	3500	166	0 166	THE RESERVE OF		9
	2680	2680	0	5764	2806	8570	10	11.06	1530	0	1530	spinster, and passed the Personal Property lies, the Perso	THE R. P. LEWIS CO., LANSING, MICH.	Name and Address of the Owner, where the	OWNERS OF TAXABLE PARTY.	NAME AND ADDRESS OF TAXABLE PARTY.	18 3	A Name of Street	The second second		5500	166	0 10	2 12		0
	2670	2670	0	5718	2882	8540	19	50.11		0	1520	COMPANIES AND PERSONS NAMED IN	Control of the local division in which the local division is not as the local division in which the local division is not as the local division in the local division is not as the local division in the local division is not as the local division in the local division is not as the local division in the local division in the local division is not as the local division in the local division is not as the local division in the local division is not as the local division in the local division in the local division is not as the local division in th	ASSESSMENT OF PERSONS PROPERTY.	NAME AND ADDRESS OF TAXABLE PARTY.	90 31	57		THE REAL PROPERTY.		3510	166	9 164	13		0
	2660	2660	0	5495	2835	8330	20	10.89	THE RESIDENCE PROPERTY.	0	1510	NAME AND ADDRESS OF THE	THE RESERVE AND PERSONS NAMED IN	25	THE RESERVE AND PERSONS ASSESSED.	10 31		No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street, Original Property and Name of Stree	THE OWNER WHEN PERSON NAMED IN		3510	163	-			0
	2640	2640	0	5464	2836	8500		10.19	THE RESERVE OF THE PARTY OF THE	0	1450	STATE OF TAXABLE PARTY.	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	STREET, SQUARE, SQUARE	STREET, SQUARE, SQUARE	90 31					3530	161				0
	2660	7660	0	5284	2836	8120		10.66	the Real Property lies and the last	- 0	1410	SHOWING THE PERSON NAMED IN	0 910	WHEN PERSON NAMED IN	STREET, SQUARE, SQUARE	00 31	THE RESERVE AND PERSONS NAMED IN	536	014 2				4 16	12		+
	2710	2710	0	5358	2852	8210	1	10.62	1410	0	1410		<b>*</b>	THE PERSON	THE RESERVE						THE RESERVE		A STATE OF THE PARTY OF THE PAR			

#### PLATE NO. 12

### ER GAGING STATIONS 1944

LS NOR	Design Printer	Name of the last o	DOKA TOTAL	DATE		STORED	NG PRO	1		The Real Property lies		CANAL	COMPA	NY	CANA	THE RESERVE	LS	Mir.	- 000	LIFT	SNAKE AT MI	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TO THE PERSON NAMED IN COLUMN TWO IN COLUMN TW	R
2.72		6 7774	7880		FEET	400	10 10	TOTAL	P.A.	GOODING	MAIN	TOTAL	STORED	NORMAL	STORED	NORMAL		STORED	-		STORES NO		TOTAL
2.72	6 93	B 7302	9240	JULY B	10.82	(159	381	1520	61	780	2500	3341	0	3341	^	3100			A delineration				
1956	2330	6807	6360	7	10,92	1520	0	1520	61	190	2,570	3421	0	3421	0	3170	3170	0	173	175		10	10
1726	3817	4483	8330		10.96	1520	0	1520	61	790	2570	3421	121	3300	0	3360	3350	0	171	1.11	1	-2	9
1726	4518	3782	8300	-	0.95	1520	0	1520	61	780	2570	3421	421	3000	360	3000	3860	34	159	175	STATE OF THE PERSON NAMED IN	_	. 0
1311	5020	State of the later	8420	10	0.88	1510	0	1510	61	790	2.550	3431	1908	1483	360	3000	3860	160	0	1 848		-	- 8
BDB	5170	The second second	8570	13/1/	196	1520	0	1510	61	910	2590	3561	2649	782	390	3000	3390	188	- 0	1 68	0	-	-
44	5200	3400	8600	13 10	Di.	1510	o l	1520	60	970	2570	The second second	3161	400	420	3000	3420	188	0	188	1	0	-
0	5380	Bearing of the Local	8780	14 10	95	1530	0	1510	60	970 930 930	2590	3600	3200	400	390	1000	3390	189	- 0	189		0	
0	6136		8810	15 10	92	1530	o l	1530	61	930	2660	3651	3180	400	580	3000	3380	189	0	189	6	0	-
0	6   5		870	16 10	74	540	0	1540	61	950	2650	3661	3251	400	530	3000	3530	188		188	1	0	-
0	6155	THE PERSON NAMED IN	870	17 10.9		1540	0	1540	61	960	2660	3681	3360	321	1118	2412	3530	188	0	185	1	0	+
0	6172	The second second	870 870	18 10,9	PROMES BOOKS	530	0	1530	61	970	2660	3691	3572	319	1117	2413	3530	188	0			0	1
0	6200	THE OWNER WHEN	900	19 10,9	5 1	530	0	1530	61	970	2650	3681	3362	319	1124	2400	3520	188	-0	188		0	
0	5997		90	E1 11.0		540	0	1540	61	970	2650	3681	3363	318	1160	2396	3520	189	0	189			1
	106	2706 AG	90	22 1094		530	0	540	61	910	2670	3701	3383	318	1168	2382	3540	190	0	190	- 7/H		1
	SPECIAL PROPERTY.	A STATE OF THE PARTY OF THE PAR	10	23 10.99	THE PERSON NAMED IN	40	0	530	60	970	2630	3691	3374	317	1144	2376	3550	151	0	151	1 1	. 0	
10	the same of the same of	THE RESERVE TO SHARE THE PARTY OF THE PARTY	90	11.00	15	40	0	THE RESERVE AND PERSONS NAMED IN	60	970	2660	3660	3342	318	1142	2388	3530	190	. 0	190		. 0	
6	THE RESERVE AND ADDRESS OF THE PERSON.			5 11.02	ORN MARKET AND ADDRESS OF THE PERSON NAMED IN	40	0 1	THE PERSON NAMED IN	60	970	2660	3690	3372	318	1174	2386	3560	190	- 0	190			-
-	STREET, SQUARE, SQUARE,	696 891	0 4	50.11	15	40	A .	540	60	970	2640	3670	3314	316	1187	2373	3560	190	0	190	THE REAL PROPERTY.	- 0	-
_	THE PERSON NAMED IN	LBB   BB1		11.05		40	A STATE OF THE PARTY OF THE PAR	THE RESERVE TO THE PERSON NAMED IN	0	960	2650	3670	3353	316	1188	2372	3560	191	0	191			
61	10 26		The same of the sa	10.95	15	The same of the sa	0 15	T-P-SE SEC		960	450	3670	3353	317	1191	2379	3570	192	0	192	1	-	
29	91 26	69 896	A STATE OF THE PARTY OF THE PAR	10.88		50	0 1		0	960	640	3660	3344	317	1176	2574	3550	192	0	192		0	
64	The second second	67 9110	THE PERSON NAMED IN	10.91		00	0 15	30 6	0		650	THE RESERVE AND ADDRESS OF THE PARTY NAMED IN	3346	314	1178	2572	3550	191	0	191		0	
	25 26	65 8990		11.04	154		0 15	40 6	0	950 2		3670	3356	314	1204	2356	3560	192	0	192		0	
601	STREET, SQUARE, SQUARE,	THE PERSON NAMED IN	2	10.93	153		0 15	30 6		950	660	3670	3356	314	1225	2355	3580	192	0	192		0	
610	The second second		3	11.00	153			50 6	PROPERTY.	950 2			3336	314	1229	2353	3560	192	0	196		0	
597		THE REAL PROPERTY.	The second secon	11.05	154			30 6	0	THE PERSON NAMED IN	SECURITION AND DESCRIPTION AND		3336	314	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	2351	3580	191	0	191		0	
5 79		Street, Square, or other Desired, or other Desir		11.06	1540			40 6	0	D. W		3640	3326	314	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	2358	3560	191	0	191	9	0	
5 6 B 9	273	The second secon	6	10.95	1530		0 15	STATE OF TAXABLE PARTY.	0			3670		315	AND ADDRESS OF TAXABLE AND	1965	3580	170	0	170	9		N BLOCK
•90	7737	THE RESPONDED	7	10.86	1520	STATE OF TAXABLE PARTY.	0 153			930 2	-30		3344	316	1190	2370	3560	166	- 0	166		. 0	
8 54	7730	THE RESIDENCE IN	0	10.84	1520	The second	0 152	STATE OF THE PERSON NAMED IN		930 2	OF REAL PROPERTY.		3300	320	THE RESERVE OF THE PERSON NAMED IN	2398	NAME AND ADDRESS OF TAXABLE PARTY.	166	0	166	9	0	
827	2744	STATE OF THE PARTY	9	10.82	1520	THE RESERVE OF THE PERSON NAMED IN	0 152			920 2	20		2299	126	THE RESIDENCE AND	2410	3560	166	0	166		0	
785	2786	THE PERSON NAMED IN	10	0.86	1520			0 61		20 20		THE OWNER WHEN	3279	321	A DESCRIPTION OF REAL PROPERTY.	2409	THE RESERVE AND PERSONS NAMED IN	166	0	166		0	
135	2775	THE WHOLE STREET	11/2	0.94	1530	The Real Property lies	THE RESIDENCE OF	0 61		Street, or other Designation of the last o	STATE OF THE PERSON NAMED IN		3519	355	PARTY OF CHICAGO IN	2414	3570	164	0	164	3	0	
121	2783	8510	12 1	0.93	1530	THE RESERVE OF THE PERSON.	1530	Account to the last of the las		30 25	DESCRIPTION OF REAL PROPERTY.	Name and Address of the Owner, where	87.26	323		2420	3560	165	0	165		0	
15	2189	ANAO		0.92	1530		Street, or other Designation of the last o	STATE OF THE PERSON NAMED IN		40 25	The second	THE OWNER WHEN	1456	324		2431	3560	166	0	166		0	
194	2796	8690		9.81	1520				9	40 25	THE OWNER WHEN	THE RESERVE NAMED IN	1234	327		2448	3560 3550	166	0	166	29	0	
31	2799	8630			1530	O		61		30 25	50 3	THE REAL PROPERTY.	243	328	THE PERSON NAMED IN	2455	3540	166	0		OF REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN	0	THE RESERVE TO SHAREST
	9082	8570	17 11		1530	0	THE RESERVE OF THE PERSON NAMED IN	STATE CONTRACTOR OF THE PERSON NAMED IN		40 25	60 3	THE OWNER WHEN	213	358	THE OWNER WHEN	2461	3540	164	0	164		0	_
8	2822	8540		A STATE OF THE PARTY OF THE PAR	530	0	1530			50 25	40 3	THE OWNER WHEN	252	329	THE OWNER WHEN	THE RESERVE THE PERSON NAMED IN	3570	164	0	164	Street, or other Designation of the last o	9	STREET, SQUARE, SQUARE
-	2835	8330	19 10		520	0	1520	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	9:	50 25	STREET, SQUARE,	STREET, SQUARE,	222	329	NAME AND ADDRESS OF TAXABLE PARTY.	THE REAL PROPERTY.	3540		0	164	NAME AND ADDRESS OF TAXABLE PARTY.	_ 0	
21	2836	8300	20 10	TAXABLE PROPERTY.	510	ŏ	1510	60		0 25	0 3	THE RESERVE	1 70 00	330		THE PERSON NAMED IN	3520	166	0	166	120	- 0	THE RESERVE OF THE PERSON NAMED IN
8	2856	8120	211 10	66	450	0	1450	60	The second second	0 25	0 3	THE RESERVE		532 1	010	THE OWNER OF THE OWNER OWNER OF THE OWNER OW	3500	166	-0	166	129	0	THE RESERVE AND PERSONS ASSESSMENT
	2852	8210	22 10.		410	0	1410			0 257	0 35	OF REAL PROPERTY.	177		998 7	THE PERSON NAMED IN	3500	166	9	166		9	1
					410	0	1410		92	251	0 54	THE OWNER WHEN	THE OWNER OF TAXABLE PARTY.		007 7	2503	3510	164	0	166	127		
			- 95	1	The same	COST SALVE			91	253		THE RESERVE	THE PERSON NAMED IN		007 2	2503	3510	163	o	163	124		
							STATE OF THE PARTY OF	THE REAL PROPERTY.	-	-	135	1		336 1	014 2		3550	161	o	161	121	_	1

### DAILY SEGREGATION OF DA

60 60 60	STORED 4600	NORMAL	TOTAL	LOSS	STORED	DATE				THE STREET	) SHELLE!	LOSS	HEISE T	O SHEL	LEY	DATE	NEAR	- LI	EY la	_ UII	VERSIO
60 60 60	4600			2000	DIVERSION	The second second	STORED		TOTAL	MARKET	HENRYS FORK	HEISE TO	STORED		TOTAL		STORED	HOME	TOTAL	HELLEY	TOBL
60 60 60	4600	820	No.	District Services	100					LAKE	Section Sectio	100		No. of Street, or other Designation of the least of the l		-	1006	1744			-
60	4420	920	5520	115	25	AUG. 19	4460		32.64	8	-10	218	2,344	4,921	7,265	AUG 20	1896	1445	3150	1859	-
60	4440	880		110	25	20	4285	200	8556		-64	209	2,335	4,615	1,150	22	1842	1158	3130	1787	- 62
THE RESERVE AND PERSONS NAMED IN	4340	860	THE RESERVE AND ADDRESS OF THE PARTY OF THE	108	25 25	21		3889 3870	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		-54	210	2,206	4,855	7,041	23	2086	914	3000	1793	
0.5	4240	840	5080	106	25	22	100	3796			-51	206	1 847	4,841	6.113	24	1914	1996	1580	1729	
50	4280	850	5110	107	25	24	4109	3723	1652	8	-26	2.03	1847	4.882	6,129	25	2019	521	3000	17%	-
90	4450	820	5270	- 111	25	25		3585	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	-	9	211	1902	5,262	7,164	26	2217	163	2500	1515	-
30	4110	820	4930	103	25	26	STREET, ST. S. L. S.	3760	8074		-22	194	1728	4,809	6,537	27	2045	515	2540	1706	- 5
00	4224	816	5040	106	25	27		3658	7640	-	-93	199	1769	4,900	6,669	28	2039	841	2880	1467	
40	4010	810	4820	100	25	28	3885	3578		7	-106	189	1954	4,915	6,869	29	1643	1097		1516	
0	4110	810	4920	103	25	29	3982	3756 3489	THE OWNER OF TAXABLE PARTY.	7	-117	194	2160	4,796	6,956	30	1518	1022		1247	
0	4200	800	5000	105	25	30	4070	3471	7541	7	-122	198	2142	4,775	6,917	3	1615	104		1247	
50	4140	780	4920	103	25	31	4012	3650		7	- 76	196	2113	4.161	6,874	SEPT.	1 1634	111	the second second	and the state of t	
20	3660	760	4420	91	20	SEPT.I	3549	3610	THE RESERVE OF THE PERSON NAMED IN	1	- 31	173	1638	4,617	6,255		3 1696	100	Z 580	1564	
0	3400	740	4140	85		2	3314	3714	ASSESSMENT OF THE PARTY OF THE	1	- 36	162	1421	4,491	5,918	N COLUMN	4 1731	170	A SAME	1420	0
0	2810	720	3780	76	0	3	2984	3743	6727	1	92	146	1206	4,341	5,553		5 1061	19	9 296	NA.	5
0	2440	680	3510	70 61		4	2740	3866	6606	1	-12	116	1618	4413	6.031	E SHOW	6 486	10	4 149	124	-
0	2210	660	2870	55		3	2579	4056	6455		-157	105	1593	A 352	5.945	T SEE	7 301	n	3 206	120	12
o	2530	640	3170	63			2155	3827	5982	7	-150	120	1337	4 606	5.943	1	8 867	,	180	0 120	01
0	2840	620	3 460	71	THE PARTY OF	- 1	2467	3405	5812		-177	135	1466	4 846	6,312		9 998				
5	2660	600	3260	66	10000	0	2169 2594		6314		-231	127		4,417	6.13		529			110	97
	3460	580	4040	86	bear a	10		THE RESERVE OF THE PERSON NAMED IN	The second of th		- 286	165		4,450		3	1737	THE RESERVE THE PERSON NAMED IN	50 E00		_
	4200	560	4760	105		(1)			THE RESERVE OF THE PARTY OF THE	1	-393	200		4,591	5,911		2189	NAME OF TAXABLE PARTY.	ATTACABLE DATE:	0 105	
	4010		4550	100	lean in the	12			THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	7	-424	191	1255	4,581	5,856		2047	OWNER WHEN PER		00 15	
	4360	520	4880	109		13		2940		1000	-449	208		4,593		-	1908		02 28		
	3920	500	4420	98	E SVAIDS	14		2997	the Real Property lies and the last of the		- 595	187		4,609		THE RESERVE	15 160	THE RESERVE	120 25	40 10	HI PAR
	3940	480	4420	99	Marine T	15		2948	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	1	- 399	1 68	1754	the second name of the last	6,25		150	_	176 30		126
	3780	460	4240	94	LAS PA	16	the same of the sa	2921	6607	6	- 320	(80	1608	the Real Property lies and the last of the		THE RESERVE	17 158		507 39		THE RESERVE
)	3250	440	3690	81		17	3169	3409	6518	MARKET	-183	155	1388				19 49		617 41	4.5	0
)	1910	420	2330	48		18		A RESIDENCE OF THE PARTY OF THE			- 471	91	801	3,854	4.66	STREET, SQUARE, SQUARE,	20 - 25	CORP. SCHOOL SECTION 1	401 33	50	
	240	400	640	6	E-3-0	19	234	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	the substitute of the last of	_	- 419	11	THE RESERVE OF THE PERSON NAMED IN	7	4,45	_			1122 27	90	4
	15	380	453	2	123	20		3729	THE RESIDENCE AND ADDRESS OF THE PERSON NAMED IN	and the contract of the contra		,	1		4,04		22	3	107 26	10	+
	3	378	381	0	1000	21		3 507	3510			0		RESERVE			23			-	+
					Coldi	22			The Real Property lies				1	al Comme			24	- W		1	+
						23			The same		30000		200	1	OF PARTY		24 25	<b>A B</b>		1	+
OTHER DESIGNATION						24														#	
						10 VI.				No TAN	The state of								-	93.3	234
	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN			7.002	1,056		271,996			550	-10,937	13,281	129,02	5			119,30	3	#		
				D OCH	7002	7,002 1,056								550 10.027 13.281 179.02	550 10.025	550 10.025	550 10.037 13.281 129.025	550 1007 13291 179.025	550 1027 13281 179.025	550 1007 13291 129025	550 1027 13281 179.025

SEC	RI	ΞG	Δ7	-I( 	ON SNA	KE RIV	-				Δ	AT		ΔN	D	B 4 HO	E S	T W ECOND	-FE	EN EX	5	NAKE	RIVE
W STORAL	SE D	IVERSIO	NS	DATE		SHEL		SHELLEY	VERSION	S	SHELLEY TO	THEORETICAL		-	-	- 019	0	AL CULATED		RESERVOIR	1000		ALT
EY LOSS	HEISE	TO SH	ELLE		STORED	NORMAL	TOTAL	STORED	NORMAL	TOTAL	STORAGE	BALANCE OF STORAGE AT		BLACKFOO	SNA	CLOUGH	THE RESERVE TO SHARE THE PARTY NAMED IN	LOUGH TO		CONTENTS AGRE-FEET	STOR	D HORM	
URG SHELLE	Y STORED	NORMA	TOTAL			1294	100		The state of the s	TOTAL		BLACKFOOT	DATE	RIVER	STORED	DESCRIPTION OF	TOTAL	NEELEY	1000			27 28	73
	2,344	4,921	7,265	AUG 20	1896	1445	3130	1827	824	2 651						STATE OF THE PARTY OF	546	2108	AUG.22	915,510	8.5	19 20	90
218	2,335	4,615	7,150	22	1842	1158	3000	1787	854 862	2641	-6	-96	AUG.21	- 1	381	163	498	2726	24	896,650	1 3	10 2	98
210	2,206	4.841	6.713	23	1974	1006	2980	1729	850	2 595	21	301	2	2	266	164	395	2733	25 96	841.380	19	199 2	901
201	1847	4,896	6,138	25	2079	921	3000	1796	856	2652	11	167	24	5	230	166	340	2136	27	841.280	7	2	904
203	1847	5.262	1,164	26	2217	683 815		1826	870	2696	24	367	2	6 5	153	165	318	2151	24	815,880	IN ROLL	894 2	906
194	1728	4,809	6,537	27	2039	841	2880	1709	824	2.533	20	316	2	1	151	110	345	2136 2738	34	801, 420	100	984 2	916
199	1769	4,900	6,669	29	1643	1097	2740	101/	854 684	2500	-10	351	2	9 9	206	169	375 455	2742	3	1 762.09		989 2	911
189	2160	4796	6,956	30	1518	1022	2540	1247	768	2015	16	255	1 3	10	ALB	170	588	2741	SEPT.	2 751,630	6	SPECIAL PROPERTY.	922
198	2142	4,175	6,917	SEPT. I	1634	1066	2700	1267	736	2003	21	327	SEPT	1 1	481	161	64B 546	2160		3 757,93			934
196	1638	4,761	6,874	2	1714	1166	2880		814	1 920	23	197		2 1	319 502	167	674	2762	-	4 125,53 5 710,00	0	1570 1	2930
173	1427	Section 2 in case of the last	5,918	3	THE RESERVE OF THE PERSON NAMED IN	1594	THE RESERVE OF THE PARTY OF THE		869	2 289	17	259		4 18	902	175	1080	2752 2754		6 697,36	0	7270	2 <b>92</b> 5
146	1206	4,347	5,553	5	1731	1709	2980		898	2173	-13	363		5 15	915	175	702	2159		8 669,0	-		292
134	1540	4,371	6,031	6	486	2004	2490	1216	886	2102	-44	-203		7	269	166	435	2763		9 653,7	60	6692	294 295
105	1593	4,352	5,945	7	307	1753	2060		819	1202	-54	-841			66	166	194	2787		10 640,7		All the same and	296
120	1337	4,606	5,943 6,312	9	998	933	1800		519	1 862	-50	-172		9 1	2 12	172	184	2792		11 626,5	All Andrews	7015	296
135	1714	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	6,131	10	NAME OF TAXABLE PARTY OF TAXABLE PARTY.	1131	1660	1107	436	1543	-55	-543	_	11 1	4 1 1 1 1	174		NAME AND ADDRESS OF THE OWNER, WHEN PERSON NAMED IN		13 598,7	20	THE RESERVE TO SERVE THE PERSON NAMED IN	297
165	1193	4,450	5,643		1757	263	2000	THE RESERVE OF THE PERSON NAMED IN	456	1668	32	1064	THE RESERVE THE PERSON NAMED IN	12 1	6 13	THE OWNER OF THE OWNER, WHEN	NAME AND ADDRESS OF THE OWNER, WHEN	2812		14 581, 3		6955	29
200	1320	4,591	5,911	12	Name and Address of the Owner, where the	531 853	2720	NAME AND ADDRESS OF TAXABLE PARTY.	883	1940	68 28	440		14 2	2 23	3 18	415			16 556,6	The second second	6153	29
191	1693	NAME AND ADDRESS OF THE OWNER, WHEN PERSON NAMED IN	5,836	13	CONTRACTOR DESIGNATION OF	902	2810	1552	916	2468	15	335		15	7 19			THE RESERVE TO SERVE		17 548,6	20	5435	29
187	1642	4,605	6,247	15	1607	933	2540	AND DESCRIPTION OF THE PERSON NAMED IN	901	1912	30	152	3 1 1	17 1	0 46	STATE OF TAXABLE PARTY.	THE RESERVE OF THE PERSON NAMED IN	282	THE OWNER WHEN	18 540,1	50	2841	37
188	1754	THE OWNER OF THE OWNER OWNER OF THE OWNER OW	6,259	16	SHARP SHAPE SHAPE	1426	3010	THE RESERVE OF THE PARTY OF THE	992	2018	34	524		Street Street	16 52 53 66	4 88	5 251	263		20 553	270	1176	47
155	1388	4,558	5,583	17	1584	2507	3950	NAME OF TAXABLE PARTY.	1185	1921	30	463		20	79	0 228	0 228	0 285		21 531	NAME AND ADDRESS OF	-118	
91	807	3,856	4,663	19	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	3677	4170		Fit	1677	THE RESERVE TO SHARE THE PARTY NAMED IN	-236		The second second	85 -1	2 174	2 167	THE RESERVE OF THE PERSON NAMED IN		23 531			
11		Marie Co.	4,451	20	THE OWNER OF THE OWNER, THE OWNER	3601	3350		COLUMN TO SERVICE STATE OF THE	-	4	64		The state of the s	99	0 127	0 127	SHOW THE REAL PROPERTY.	- Constitution of the last of	24 532	390		
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13,281	129,025	1						93,234	12 100		1,559												
P. Calledon	Charles Street, Square, Square	Name and Address of the Owner, where the Owner, which the	-		119,303	Marie Land		THE STATE OF	1 5 5 5 B B	-	or named in column 2 is not the owner, where the owner, which is the			_	STATE OF THE PERSON.	100							4

WEEN SNAKE RIVER GAGING STATION

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		THE STATE OF	24 t	HOUR	SLO		AM. FALLS	AT	NE		WALCOTA		Duning			1 6			-		MILNER	600	DING P	100	P
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ATE	BLACKFO			TOTAL	NEELEY				<b>国际人员。其上</b> 位	11,400	35,610	1400				ORMAL	TORED	HORMAL	TOTAL			142	0	0 1	360
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# AKE RIVER GAGING STATIONS 1944

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### GING STATIONS 1944

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	0	1250	61	970 960	- Address of the		3063	348	594	STREET, SQUARE, SQUARE	CONTRACTOR DESCRIPTION AND ADDRESS OF THE PARTY OF THE PA	166	0	166	15.5		No. of the
1240	0	1240	61	940	5250	3381	3033	350	394	2617	3120	165	0	163	551		21 0
1250	0	1250	60	940	2320	1366	1967	363	405	2645	3050	166	0	168	12.2		31 0
1280	0	THE RESERVE AND PARTY AND PERSONS ASSESSMENT OF THE PARTY AND PARTY.	and the same of	ASSESSMENT OF THE OWNER, THE OWNE	2210	Annual Contract of the Contrac	A STATE OF THE PARTY OF THE PAR		the second second second	The second second second	STATE OF THE PERSON NAMED IN		0		the Real Property lies, the party lies, the pa		31 Q
1250	0	CONTRACTOR OF THE PERSON NAMED IN	STREET, SQUARE, SQUARE		THE RESERVE OF THE PERSON NAMED IN	and the second second second		The second second second			THE RESERVE OF THE PERSON NAMED IN		0				0 13
1560	0		60	970	1980		AND DESCRIPTION OF THE OWNER, THE	THE RESERVE OF THE PERSON NAMED IN COLUMN 1		THE RESERVE OF THE PERSON NAMED IN	2610		0	161	351		0 12
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NAME OF TAXABLE PARTY OF TAXABLE PARTY.															IN COLUMN	DESCRIPTION OF THE PERSON OF T	Section 1			Name of Street					NAME OF TAXABLE PARTY.							

# DAILY STORAGE

### DIVERSIONS - MAI

SECOND-FEET AUGUST 25 25 25 25 49 48 -180 -180 -180 465 409 497 495 -1 -20 - 20 2391 2318 2369 2344 2335 2206 1872 1842 1847 1902 1728 1769 1954 2160 2142 2113 1638 1427 1206 1540 1618 636 1736 1303 1105 1143 1 262 2132 2384 2376 2491 2600 2535 2483 2859 2951 2782 2752 2071 2085 2049 2604 -2 -2 -2 -2 -8 -7 -3 -3 -2 -2 -2 -2 -2 -2 -2 -2 215 1530 1544 1683 1680 2033 1954 1740 1747 1776 1755 1846 1784 1312 1364 1369 1839 1517 635 651 633 1495 2016 1974 1950 1905 1846 1827 1787 1733 1729 1796 1818 1826 1709 1687 1816 1247 1267 1257 1267 1257 1217 1217  DIVERSIONS - MAIN RIVER 1944
HOUR SECOND-FEET EXCEPT AS NOTED SERVICE SERVICE

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SEPTEMBER 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	10.	TOTAL SECOND- FEET	TOTAL ACRE-FEET	JACKSON LAKE EQUIVALENT ACRE-FEET	JACKSON LAKE RIGHT AGRE-FEET	AMERICAN FALLS RIGHT ACRE-FEET	OTHER SE RIGHTS PA	MANGE	TOTAL RIGHTS
	4	1,056	€,095	2,259				LZS9	Section 201
3 9 9 11 9 9 7 8 5	2 3	11,095	2172	23,40B	1,200	1,163		-	2 343
6 118 106 111 114 0 0 0 118 65 65	5	870 6,502	1,626	1,753	2,000 6,100	15,417		1503	29.521
8 148 33	6 7	114	226	244				7A23	14,094
1 15 6 8 5 0 388 388 388 388 378 193	8	15,128	26,058	28,078	5000	16,018		0 13	13
0 85 85 81 T3 91 81 01	10	125	244	163	2,000	3,014		D 16-37	1651
0 26 33 0 0 0 10 13 13 18 0	2	798	1,583	1,707	1,040	11,874		0 1,820	24,764
79 52 56 61 44 0	14	2,157	4.218	4,613	4,000			0 16	2040
33 25 25 23 22 16	16	3,669	7,674	8,274	3,000	6,788		0 1000	5,000 7,166
15 12 13 12 13 9 6 6 6 9	17	605	18	1294				0 84	4,404
24 18 -17 -17 7 5 0 21 21 19 36	20	593	1176	1.268	100	1,558		0 1310	1,510
137 137 142 162 177 189 188 186 186 186	21	100	199	215				0 715	215
2 3 0 100 100 100 101 102 102 103 100	23	5,970	11,841	12,769		23,894		9 H487	18.891
3 6 9 12 10 10 10 7 0	25	41	315	338 81		120		0 21	120
414 414 428 478 464 461 429 409 408 373 225 27 27 27 27 27 27 27 27 27 27 27 27	26	25,264	50,111	54.030	5.000	42,999	@ 1,841 @ 50		2,35
21 21 21 21	28	2.196	4.356	4.697	1,500	5,300		0 12111	54,120 4,80
53 48 5A 66 79 76 73 66 67 74 64	30	3,750	1,438	8,021		39,588		W 52	39.58
53 48 54 66 79 76 73 66 67 74 64 284 239 219 275 289 273 277 279 264 142 46	32	22,064	8,103 43,763			40,552			10,00
66 1714 1193 1320 1255 1693 1642 1754 1609 1300 PO	33	- 297	- 589	THE PARTY OF THE P	A STATE OF THE PARTY OF THE PAR			6	
0 123 242 247 250 247 33	34	129,025	255,917	215,952	51,315	249,451	(S) 1,091	41693	343,55
34 0 21 57 64 14 8 2 0 0	35 36	2.760	2,459 5,474	2,652 5,903		22,053		0 2452	245
54 352 346 357 0 385 370 369 0	37	1,543	3,060	3,300				0 3500	3,30
39 795 761 839 905 911 889 826 752 757 683 0 47 31 11 0 7 42 20 0 48 65 26 0	39	65,134	129,192	139,292	42,685	33,942 97,341	a many	0 0000	150.0
	40	1.626	3,225 2,319 - 242	3,411 2,565 - 261		5,868 2,145		0 420	5.84
01 1181 1107 1212 1057 1579 1552 1445 1011 1026 736	42	-122	- 242	- 261					
10 2340 2360 2350 2350 2300 2230 2170 2060 1824 1303 214 0	43	93,234	184,925	199,384	50,685	100	The second second		228,9
6 166 167 170 168 166 163 168 167 164 161 142 143 145 131 0	44	191,095	379,031		325,610	95,000	9131,030	G-54,103	517,7
6 3126 3114 3084 3063 3033 2971 2967 2819 2720 2629 2400 2160 980 152		67,998	134,673	5 to 10 to 1	97,183	50,044		O-20.00	50 0 2A8,3
124 124 125 125 125 125 125 125 125 125 125 125	47 1	235,830	467,762		100,556	497,664			819,6
121 121 121 121 121 122 122 124 192 230	49 50	6,375	12,641			45,000 8,563		9-856	1 45 4
	530 E		THE PARTY NAMED IN		841000			IN THE PERSON NAMED IN	COLUMN TWO IS NOT THE OWNER.
	31	o 34, 175	1,695,421	AT HIS	841,000	DIE 18 CEC	175,151		

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20 23 24 25 26 27 28 29 30	NO.	TOTAL SECONO FEET		JACKSON LAKE EQUIVALENT	JACKSON LAKE RIGHT	AMERICAN FALLS RIGHT AGRE-FEET	RIGHTS	SEASONAL PURICHASES	TOTAL RIGHTS
9 20 21 22 23 24 23 20 21 20 23 30	DOM:	1,55		ACRE- FEET		NOW TEE!	THE PER	ACRE-FEET	AGRE-FEET
THE RESIDENCE AND PERSONS SHOWN IN COLUMN 1971		1,054	1,095	2259				0 2259	The second second
	2	1 096	2172	E.SAE	1,200	1,163			NAME AND ADDRESS OF
THE REAL PROPERTY AND PERSONS ASSESSMENT AND PARTY.	3	11,039	21,895	23,408		810,55		Ø 1503	29.521
		8 to	1,626	13 906	6,100	15,417	San Carrier	NAME OF TAXABLE PARTY.	2,000
THE RESIDENCE AND PERSONS NAMED IN COLUMN 1 WHEN THE PERSON NAMED	6	114	216	244		STATE OF THE PARTY		0-3425	14,094
	7	6	12	13	5000	18.078		0 13	13
	3	3 577	7.095	7651	1,000	3.014		Q 5000	ta,018
	TO	123	244	163		Drug by Contract		0 271	1591
	111	11.579	\$5,966	24,764	5120	11,824		0 1.820	24,764
	13	195	1,583	1,101	1,040		0.50	0 1,000	2040
	14	2157	4218	4613	4,000	Carlotte B	THE REAL	0 1000	5 000
	151	3,867	7674	8,274	3,000	4.404		The Real Property lies	9,188
NAME AND POST OFFICE ADDRESS OF THE PARTY OF	17	39	78	84	ELE BEI	-		0 2	4.404
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	201	593	1176	1.268		1,558			1.558
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	22	8,833	17,520	18,891	10	4404		Q 14487	18.891
	23	5,970	MEAN	12,769		23,694	CI STORY	8 -315	23,559
	5	410	81	87	di Seund	150	MINISTER OF THE PARTY.	0 8	120
	98	1,027	2,037	2,196	355	STATE OF THE PARTY	@ L041	0 957	2353
	37	25,244	50,111	54,030	5,000	42999	<b>9</b> 50	9 6677	54726
	ě	24	48	4.697	1.500	5,300		0 52	4,600
	0	3,750	1,438	150,8	The Paris	39,588	THE OWNER OF THE PERSON NAMED IN	0	39,588
		4,085	43.763	8,138		10,000			10,000
	3	- 297	- 589	47,193 -635	15,000	40.552	TO SPECIAL	/Accession	55,552
			THE RESIDENCE	THE RESERVE OF THE PARTY OF		No. of the last			
		24,025	255,917	275,952	51,315	249,451	@ F031	41,693	343,550
	5	1240	2,459	2652		Tour all or	NIE OF STREET	0 2452	2452
	6	2.760	5,474	5,903		£2,053			22,053
NAME AND POST OFFICE ADDRESS OF THE PARTY OF	7	L543	3,060	3,300	Var. 19 Til		State of the last	Q 3,500	3,300
THE RESERVE THE PARTY NAMED IN COLUMN 2 IN	9 (	5 134	159 195	139.292	8,000	33,942		0 514	150.032
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THE RESERVED THE PARTY NAMED IN COLUMN TWO IS NOT THE OWNER.	2	- 122 TS00	2,379	2,565		2,145	No. of Concession, Name of Street, or other Persons, Name of Street, or ot	0 420	2,545
			A STREET, SQUARE, SQUA	THE RESERVED OF			TO VALUE OF	The state of	A CONTRACTOR
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	85	4.715	695,421		847,000	DIETS 262	132,121	G - Vara	5,655,555
			District of the				STATE STATE		

#### NOTES

- RENTED FROM BUREAU OF RECLAMATION.
- TRANSFERRED FROM ENTERPRISE TO PROGRESS FOR
- 3 7803 TRANSFERRED TO PROGRESSIVE DISTRICT; 80 RENTED FROM BUREAU OF REGLAMATION.
- TRANSFERRED TO SUGAR COMMANY LANDS UNDER
- 5 FROM MARKET LAKE SPRINGS.
- 6 RENTED 6342 FROM BUREAU OF REGLAMATION; TRANSFERRED 335 FROM 056000.
- TO SOLD THROUGH BUREAU OF RECLAMATION.
- B DOES NOT INCLUDE 21,738 ALLOTTED TO ENTERPRISE IRRIGATION DISTRICT, DIVERTED FROM FALL RIVER.
- 96,630 IN LAKE WALCOTT ON JULY 4 PLUS 34,400 GAIN NEELEY TO MILNER.
- DOES NOT INCLUDE ISSUAR OF AMERICAN FALLS WATER RENTED TO CANALS ON HENRYS FORK.

#### HENRYS FORK CANALS

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#### HENRYS FORK CANALS

JUNE 1944 DAILY DISCHARGE IN SECOND-FEET CANAL

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#### HENRYS FORK CANALS

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JATO1

SAURY-SOMMERS MCCOMMICK-BOME

CITY OF REXBURG

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#### HENRYS FORK CANALS

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JATOT

#### DAILY DISCHARGE IN SECOND-FEET

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					Name of Street, or	The same of	3150	^		2.5 F.e	100	THE RESIDENCE	STREET, SQUARE,	-	STREET, SQUARE,	OR OTHER DESIGNATION OF	518	and the latest designation of		664	100	1/2	1.0		1.0	1.0	10	1.0	THE RESERVE TO SHARE THE PARTY OF THE PARTY
581 578	0	2 2	5-	2 "		-	0, 0	2 6	;   °	2	O	90	30	0.5	96	O.E.	5.5	32	35	5.6	32	18	18	16	16	18	10	18	
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לעו	01	01 01	01	01	01	01	01	THE SAME IN THE	WHICH STREET	1 3		7 50	60	100	50	201	251	123	8 61	601	60	22	0.2	92	61	22	15	85	FARMERS OWN
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### HENRYS FO

MIE	HENRYS LAKE CONTENTS ACRE-FEET	NEAR	S FORK LAKE	STORED LOSS LAKE TO ISLAND PAR	STORAGE I DIVERSION S ABOVE ISLAND PARK	CREEK	ISLAND PARK	DATE	ISLAND PARK RESERVOIR CONTENTS	HENR'		70	STORED LOSS SLAND PARK	DATE		YS FO	RK	GRAS LAK STOR
100E 28	82,927 82,977		38 138 35 135				RESERVOIR	_	ACRE-FEET	STORED N			O ASHTON	100	STORED	STATE OF THE PERSON NAMED IN		RELE
30	82,800 82,799		35 135					JUNE 25	136,095	-71	997	926	- 2	JUNE 30	-69	1929	1860	
1,600	82,799		31 131	THE REAL PROPERTY.				31110	135,770	134	159	895	3	JULY	1 131	1679	1810	
3	82,670		28 128	The state of the s				- OLT	135,450	131	735	866	3 2		3 92	1622	1750	THE REAL PROPERTY.
	THE REAL PROPERTY.	STATE OF THE PARTY	24 126			-			134,960	94	612	166	2	RES	4 92	15 38	1630	
-	87 413	SECTION SECTION	18 118			-			134,640	131	645	695	3		6 40	1450	1580	
-3	Marine Street	PROPERTY AND IN	18 118			The same			6 134.555	3	697	700	i		7	เราา	1580	THE RESERVE OF THE PERSON NAMED IN
-	82,413	SECTION DESIGNATION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN C	17 117	Discussion of the last		Lab Cart	OF .	-	1 134, 235	10	641	651	0		8 10	1510	152	THE RESERVE OF THE PERSON NAMED IN
	82,413	Marie San Land	16 116	Service Service					134,155	- 30	655	625	-1	O HOLD	10 - 20	1549	152	0
10	82,285	0 1	13 113	0	The same				10 134 155	- 30	660	630	-1		11 - 5	1529	150	
_111		75	70 169		5	12	45		134,155	-10	640	630	0		13 2	4 (4)	0 148	io
-	No 879	THE RESERVE	50 161	1	5	12	19	-	134,155	59	561	620		F STORY	14 5	8 138	2 144	10
12	80 62 A	121	40 161	-	2	12	114	1	14 134,015	85	520	605	3	18 S.N.	15 8	3 130	1 130	00
130	80 114	168	30 198	THE RESERVE NAMED IN	5	12	152	1	15 133,990	196	548	744	5		17 3	2 126	8 15	30
36	T9.987	210	0A3 0E		5	12	209	-	17 133,510	320	529	849	8	The Lane	18 3	132	8 16	0
歌上書	79.752	222	25 247	9	6	12	219	3	18 132,790	391	543	964	10		20 6		OF REAL PROPERTY.	
	T9.098	260	25 290	10	6	15	561	100	19 132, 310	673	497	1140	18		21 7			60
	La Maria	510	20 294		-	16	375		20 131,515	665	475	1140	17	A 7 12 12 12 12 12 12 12 12 12 12 12 12 12	22 6			10
疆	75 074	403	20 404	16	6	12	393		22 129,535	622	468	1090	16		23 6	18 124	2 18	60
皶	15 192	407	19 426	16	6	12	397		23 129.065	634	466	1190	81	Marie Contract	25 6	90 127	All Property lies and the last of the last	60
23	74 436	410	18 428	16	6	12	400	1	24 128, 830	747	482	1210	19	CLUMBER OF STREET	26 7	58 153	THE RESERVE	60
24	75.680	415	T 430	17	6	15	408		25 128,125	721	469	1190	THE RESIDENCE OF THE PARTY OF T		27 7	03 12	MALASTA STATE	060
想	72.926	416	16 432	17	5	12	406	10	27 126, 795	761	489	STATE OF THE PERSON NAMED IN			29	44 12	36 20	080
16	12,060	415	15 450	11	The state of the s	12	405		28 125,940	866	484	1450	0.4		30	47 13	13 2	260
23/1	סרסוד	413	5 428	17		12	404	1	29 (24, 935	971	481	NAME AND ADDRESS OF TAXABLE PARTY.	27		CONTRACTOR OF THE PERSON	52 12	COLUMN TWO IS NOT THE OWNER.	260
4	19.915	411	5 476	16	3	12	401		31 122, 185	1082	478	COLUMN TWO IS NOT THE OWNER.	AND REAL PROPERTY.	AUG		11 14	13 2	550
<del>**</del>	27,103	700	5 476	16	4	12	403	AUG	120,740	1074	463	THE RESERVE OF THE PERSON NAMED IN	47	E B WES	3 10	60 11	The Real Property lies	0.55
1	0100100	THE REAL PROPERTY.	15 476	16	2	12	403		119,085	1090	450	COLUMN TWO IS NOT THE OWNER.	27		The second second	25 11		180
THE R	66 306	AIL	15 426	17		12	410	+	116,780	1053	477	1 1530	26			11 830	15 5	180
<b>100</b>	- 日本大学	419	15 434	11	1 2	12	421	-	6 115,450	1095	43	5 1530 8 1530	4.7	AND NO.	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	OF THE PARTY OF	Column 1 is not the owner, where the party is not to party in the party is not to party in the p	081
	W5 7.82	430	15 445	13	A	12	419 409		1 112,675	1082	STATE OF THE PARTY	COLUMN DESIGNATION OF THE PERSON NAMED IN	26	The second second		11 52	COLUMN TWO IS NOT THE OWNER.	2180
	S4.555	MASS NO	15 448	11	4	12	409	-	8 111 305	1079	45	OWNERS OF TAXABLE PARTY.	21	The second second	10	47 11	OWNERS OF TAXABLE PARTY.	2340
	63,87A	478	15 447	1	5	12	402	+	9 109, 870	1176	474	4 1650	20	CHARLEST STREET, SQUARE,	ii i	254 11	The second second second	2440
	62,852	419	15 434	16	5	12	333	-	10 108 050	1286	41	2 1820	THE RESERVE OF THE PERSON NAMED IN	The second second	12 1	305 11	83	2490
-4	61,889	411	16 ALA	14	5	12	133		105,985	1341	48	9 1830	34	-	13 \	292	815	2510
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	1211	300	16 365	14	-	12	255	4	AND STATE OF	SHEET,	199		AND THE PERSON NAMED IN	ALC: UNK	(B.O Y	CONTRACTOR OF THE PARTY OF THE	1	NO.
	TO THE STATE OF	000	365	The same of the sa	- TOTAL SEE	16	E EN EN	سلس	11 3 181	STATE AND								

# HENRYS FORK—DAILY SEGREGATI

24 HOUR SECON EET EXCEPT

												GRASSY						24 H	QUE	
CREEK	STORAGE INFLOW TO ISLAND PARK	DATE	ISLAND PARK RESERVOIR		NRYS	FORK	STORED LOSS ISLAND PARK	DATE	HEN	RYS F	ORK TON	LAKE	STORAGE DIVERSION ASHTON TO ST. ANTHON (B)		RYS F	ORK	STORAGE	STORAGE		SECOND-FE
RIGHT	RESERVOIR		CONTENTS	NEAR			TO ASHTON		STORED	NORMAL	TOTAL	(A)	HOM	71 8	T. ANT	HONN	DIVERSION	DIVERSION	-	STOREGE AS
The same			ACRE-FEET	STORED	NORMA	L TOTAL			-69	1929	1860			STORED	NORMAL	TOTAL	TO REXBURG	RIVER	DATE	NEAR
		JUNE 29	136,095	-71	997	895	- 2 3	JUNE 30	131	1679	1810			- 69	31			RIVER		REXBURG
		JULY I	135,770	131	735 711	866	2	3	92	15 68	1660			128	1622	1820			JULY I	- 0
		3	134,960 134,640	131	672	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	3	5	128	1452	1580			128	1328	1210				131
		5	134,415	50 3	645	700	Ö	7 8	3	1517	1580			49	945	994				1
		7 8	134, 235	11	619	630 625	-1	9	- 29	1489	1520		40	10	846 765	856				
		10	134,155	- 30 - 30	660	630	-1	11	- 29	1529	1480		180	-209	855 976	786			11	10
12	45	12	134,155	- \0 25 59	600 561	625		13	24 58	1382	1440	156	217 216 285	-192	985	758 721		15		-209
12	114	14	134,155	85	520 548	605	2 5	15 16	191	1409	1600	156 148	427	- 186	810 853	739 667	2.18	244	1	200
12	209	16	133,990 133,510 133,190	320	529 548	849	• 8 8	17 18	312	1268	1580	A RESIDENCE OF THE PERSON NAMED IN	357 458	127	719	826	2.62	244 246 218	1	-650
12	261	18	152, 790	391	543 497	964	10	19 20	381 656	1429	2040	165	476	38	875 869	908 951	293	109		- 565 8 - 571 9 - 469
12	269 375	20	131,515	740 665	480	1220	18	2 I 22	722 648	1238	1960	161	459 485 474	424	826	1250 1250 1130 1060	199	274 204 241 184	2 2	0 -41Z 1 -202 2 21
15	393 397	23	129, 535	634	468	1100	16	23 24	618	1254	1860	156	472	345 424 324 293 302	767	1060		184	2 2 2	1 - 202 2 21 3 - 115
12	400	25	128, 830	108 141	482	1190	18	25 26	690	1270	1960		514 499	339 392	771	1110	2.58	141	2	6 -60
12	406	27	126, 795	761	489	1250	18	27 28	703 742	1237	2060	IN RESIDENCE OF THE PERSON NAMED IN	509	352 260	718	1070	254	158	21	7 II 3 -60 9 -225
12	405	29		866 971	484 479	1450	22	29 30	947	1236	2080	95	148	191	999	1190	344	152	30	-305
12	401 403 405 AU	31	122, 185	082	478	1560	27	31 AUG. 1	1052	1208	5560	115	790	374	956	1330	358 318	169	AUG.	1 -175
12	405 AU 403 410	2	119, 085	074	463	1550 1550	27 27	2 3	1047	1173	5550	98	834 820	311 351	949	1280	353 323	156		178
12	421	4	116.780	090 053 095	477		27	4 5	1063	דרוו	2180	1 03	824 911 900	342 221	1019	1240	334 304	40 38 61		5 - 52 6 - 121 7 - 54
12	419	6	114, 135	082	448	1530	27 27	7	1068	1112	2180	101	900	269 245	975	1220	292 290 502	59 54		-104
12	333	8	11, 305	079	451	1530	26 27	8 9	1033	1147	2180	101	884 882	250 245	1015	1250	320	52	11	-31
12	333	10	05,985	286	474	1760	2.9 32	10	1147	1193	2340	54	900	301 402		1440	339		12	46
12	331 255	12	03,905	341		1830	33 34	12	1305	1185	2490	46	889	46A 490	990	1480	503		18	The second of the last of the
SHEET SERVICE					7/3	1620	33		1292	1218	2510		acq	487	1003			( A. L.		
							THE RESERVE OF THE PARTY OF THE	-		A STATE OF THE REAL PROPERTY.				2 7 7						

DATE

# YS FORK—DAILY SEGREGATION OF FLOW

24 HOUR SECOND-FEET EXCEPT AS NOTED

STORA	GF		5 -1-4		5			
DIVERSI ASHTON STANTH	ON TO ONY	AT :	ST. AN	FORK	STORAGE DIVERSION ST.ANTHON	STORAGE DIVERSION TETON	DATE	STORAGE AT
<b>®</b>	s	TORED	NORMA	LTOTAL	TO REXBURG	RIVER		NEAR REXBURG
		- 69	2109				No. 10	
		131	1689	THE RESERVE AND A PARTY OF THE		CONTRACTOR OF THE PARTY OF THE	JULY I	- (0
	200	128	1622	17.50			2	- 69
	7E E	92	1118	1420	986		3	128
		128	942	E STATE OF THE PERSON NAMED IN			4 5	92
		49	945	994			6	92
	+	3	927	930			7	49
- ALTS 1		10	846			21223	8 9	3
40	3	- 69	765 855				10	10
180		209	976			ART VICE OF		-69
217		227	985	758		73	12	-209
285		192	913	121		83	13	-300
425	1-	186	810	739		244	15	-215
427		- 88	914	826	218	246	16	-650
337		127	719	BAL	262	218	17	- 568
458	+	33	875	908	293	218	18	-371
476	+-	82	869	951	287	207	20	-469
459	1 3	24	875	1250	273	274	21	- 202
485		AS	826	1250	199	204	22	21
485	1 2	93	767	1130	198	184	23	-115
472	3	20	778	1080	241	128	24 25	- 127
514		39	ודד	1110	258	141	26	- 60
499		92		1120	258 254	123	26 27	
509 619		52 60	850	1110	342	158	28	- 60
748		91	999	1190	344	143	30	-225 -305
776		80	1010	1290	350	196	31	-266
790	3	74	956	1330	350 358	189 A	UG. I	-266 -173
836		17		1330	318	169	2	-170
834	31			1280	333	136	3	-178
820 824	34		958	1300	334	40	5	- 32
911	27	21	1019	1240	304	38 61	6	-121
900	26		951	1220	292	61	7	- 84
911 900 911	24			1220	290	59	8	-104 -106
884	25			1220	302	54 52	10	-127
268	24		119	1260	320	0	11	- 31
900	30	2 1	0 38	440	339	ALC: NO.	12	63
900 900 889	A	A	Street, or other party of	1480	416		3	- 13
965	4	0	9 90	1480	503		14	-17
865	41	37 1	003	1490	504	C-STREET, ST		ALC: APER
DOMESTIC NO.	TES.	3 3	VIE .			The second second	DI-OCULAR DE	SECTION STATE

						- A Townson	N ES					
DATE  AUG. 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 SEPT. 1	HENRYS LAKE CONTENTS ACRE-FEET  58,878 58,400 58,043 58,043 57,685 57,446 57,208  56,015 56,015 56,015 55,776 55,538 55,418 55,657		NORMAL  15 15 15 15 15 15 16 17 18 19 20 21 22 23 24 24		LOSS LAKE TO ISLAND PARK  3 3 3 3 3 3 3 3 1 2 1 2 2 1	ABOVE	CREEK	STORAGE INFLOW TO ISLAND PRO RESERVOR 83 85 84 82 89 88 81 40 49 51 50 21 4	DATE AUG. 14 15 16 1 11 21 2	99,680 97,215 94,180 92,450 90,290 88,090 88,090 88,090 83,750 81,665 75,685 73,440 71,600 71,600 71,600 71,180 71,180 71,145 68,975 68,975 66,975 66,975 66,140 2 62,620 3 61,545 4 60,535	NEAR IS STORED   1313   1345   1345   1346   1272   1198   1272   1278   1278   1276   1204   1176   1204   1177   1003   926   914   698   903   879   871   736   562	SLAN HORM 49 44 41 41 41 41 41 41 41 41 41 41 41 41
25 26 27 28 29 30 31 SEPT. 1 2 3 4 5 6 7 8 9 10	56,015 56,015 55,776 55,538 55,418 55,657	67 40 35 45 47 46 20	21 22 23 24 24 24 24	88 62 58 69 11 10 44 19	3 2 1 2 2 2 3	9 6 6 6	12 12 12 12 12 12	41 40 49 51 50	SEPT.	77 72.180 8 70.745 9 68.975 10 67.390	1077 1003 926 914 698 903 889 871 736 549 572	5 5 5 5 5 5 5 4 4 4 5
TOTALS		12,156			484	279	624	12,017		15 52,965	106,88	

- A LISTED HERE ONE DAY LATER THAN AT DAM.
- B INCLUDES STORAGE DIVERSIONS FROM FALL RIVER.
- STORAGE DIVERSIONS FROM NATURAL FLOW OF TETON RIVER TRIBUTARY TO HENRYS FORK.

# FLOW 1944

				Contract of the last	Self field																Sar P
STORE LOSS LAKE T	D STORAGE DIVERSIO ABOVE RKISLAND PARI	NSHERIDA	TO ISLANDER RESERVOI	DATE	CONTENTS ACRE-FEET	NEAR	RYS F	PARK	STORED LOSS ISLAND PARK TO ASH.TON	DATE	HENR' NEAR STORED N	ASH	TON	LAKE	STORAGE DIVERSION ASHTON TO ST. ANTHON	AT ST	ANT	HONY	ST. ANTHON	STORAGE DIVERSION ROM TETOR RIVER	DATE
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VERSIONS FROM FALL RIVER

ROM NATURAL FLOW OF TETON RIVER TRIBUTARY TO HENRYS FORK.

DA1	CONTENTS AGRE-FEET	NEAR	ISLAN	FORK ID PARK L TOTAL	STORED LOSS ISLAND PARK TO ASHJON	DATE	NEA		FORK H TON TOTAL	GRASSY LAKE STORAGE RELEASE	STORAGE DIVERSION ASHTON TO ST. ANTHOM		T, ANT		STORAGE DIVERSION ST. ANTHON TO REXSURE	STORAGE DIVERSION FROM TEXO RIVER	DATE	STORAGE AT HEMRYS FOR NEAR REXBURG
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### HENRYS FORK AND FALL RIVER

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<sup>1</sup> RENTED FROM FREMONT- MADISON IRRIGA

<sup>@</sup> RENTED FROM BUREAU OF RECLAMATION

<sup>3</sup> BELOW FALL RIVER CANAL DIVERSIONS

SEE PLATE NO.23 FOR ALLOTMENTS TO

## FALL RIVER

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- TRENTED FROM FREMONT- MADISON IRRIGATION DISTRICT.
- @ RENTED FROM BUREAU OF RECLAMATION.
- 3 BELOW FALL RIVER CANAL DIVERSIONS.
- 4 SEE PLATE NO.23 FOR ALLOTMENTS TO TETON CANALS.

# OPERATION OF CROSS CUT C

PLATE NO. 22A

CATION	NAME OF TAXABLE PARTY.	24 HOUR SECOND-FEET DURING	
DCATION	THE RESERVE TO THE PERSON NAMED IN COLUMN	24 HOUR SECOND-FEET	1944
	JULY	SECOND-FEET	March St. All Co.

LOCATION	SI SESSIONIAN SECOND-FEET
DIVERTED AT HEAD INFLOW FROM FALL RIVER CANAL TOTAL SUPPLY NORTH BRANCH DIVERSION BIDDLE BRANCH DIVERSION CROSS CUT BELOW FALL RIVER CANAL DIVERSION CROSS CUT AT END	21 22 23 24 25 26 27 28 29 30 31 TOTAL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25 0 0 0 20 20 20 20 20 20 20 20 20 20 20

LOCATION			THE REAL PROPERTY.			ST		T								SE	P	F	ME	F	=		E 28				100	
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INFLOW FROM FALL RIVER CANAL	5	5	5	5	5	5	389	1	5	5	5	5	5	5	5	5	5	5	5	5	6 6	5	5	5	5	5	5	107
TOTAL SUPPLY	290	565	565	224	224	175	9008	15	131	8 136	136	135	157	136	136	136	153	53 1	13	3 13	6 13	157	170	157	75	14 1	13 1	2680
NORTH BRANCH DIVERSION	77	69	67	4	78	74	2555	70	7	69	69	19	70	70	70	71	69	69	.9 6	9	8 6	68	68	68	52	51		1399
WIDDLE BRANCH DIVERSION	81	38	82	88	88	83	2613	8	6	8 61	67	66	61	66	46	65	64	64	64 6	.4	.8 6	69	69	69	23	25	22	1881
CROSS CUT BELOW FALL RIVER CANAL DIVERSION	144	120	121	89	69	18	3851													1		H					-	0
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LOSS IN CROSS CUT CANAL FROM STATION BELOW FALL RIVER CANAL DIVERSIONS TO END - 3831 - 3501 - 350 SECOND - FEET - 8.6 % .

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(1) RENTED FROM FREMONT-MADISON IRRIGATION DI

(2) DIVERSIONS DIVIDED BY 1.75.

(3) LISTED HERE ONE DAY LATER THAN ACT

RSION.

### DAILY STORAGE DIVERS

	e di		- Ne	NEW YEAR																																				
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TETON CANAL LEIGH CREEK GANALS LEIGH CREEK GANALS		6 7						2	0 21	1 34 4 6 5 15	36	34	24 39	1		23	_	24	24	19	59 25	20	36 20	36 18	32	30	29	36	38	38	38	36	36	32						
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ENTAT ST. ANTHONY GAGE (2)		3		28	2	1 2	6 5	9 164	173	4 99	197	181	216	153	122	114	113	106	99	117	186	153	139	138	22/	123	121	162	160	152	154	144	148	130	9	5 9	2 97	2 80	79	SOL WATER
TO CHEEK CANAL	11						16	8 17	1 16	15	15	113	104	651	87	70	65	65	61	12			11	79	11	70	70	69	93	91	81	88	82	8.5	5 7	4 5	7	3 52	7 46	
MOVE ST. ANTHONY GAGE	12			28	27	26	7	7 79	110	114	115	128	119	138	102	85	80	19	74	69		117	98	90	90	81	81	79	102	100	95	96	90	91	5 8	H	61 6	60 6	0 5	3
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ST. ANTHONY GAGE	31														92	42	61	4	4 84	74	73	5 79	9 91	1 7	9 6	66 5	55 1	06 13	27 11	19	101	78	80	157	178	15	4 125	3/15	3 15	\$
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																	20 155	10.00																						

- 1 RENTED FROM FREMONT-MADISON IRRIGATION DISTRICT.
- ② DIVERSIONS DIVIDED BY 1.75.
- 3 LISTED HERE ONE DAY LATER THAN ACTUAL DIVERSION.

## DAILY STORAGE DIVERSIONS FROM TETON RIVER

24 HOUR SECOND-FEET EXCEPT AS NOTED

						-				2.19	35											No.							Pleas			5 B		- 31			_			W 52				
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2	0 6	5 7	8 7	1	1 4	4	67	65	65	64 5	68	64	61 30	63	58 30	61 30	54	53 30	52 28	52 28	54 26	52 21	51 25	50 25	50 24	48 25	48 25	25	47 24	47 A 2A	24	24	23	23	23			+						
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STRICT.

## DIVERSIONS FROM TETON RIVER 1944

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## ON RIVER 1944

		_				SE	P1	E	ИВ	ER								NO.	TOTAL SECOND-	TOTAL AGRE-		FREMONT- MADISON SUPPLEMENT		CREDIT FROM UPSTREAM DIVERSIONS	TOTAL IN RESERVOIR	HEADGATE EQUIVALENT
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	2	3		+	I BOX					188		100	500	STOR	THE REAL PROPERTY.		Name of		STALL SEE	P. Land	100000	156		THE REAL PROPERTY.	3,598	5,810
-+	40				E 8000	8.0							19.3	100		200			2,876	5,704	3,142	456		1000	1,405	2,950
-	4		1		0 855		185				860		SC CO					5	1.009	2,003	1,277	128	0 103		103	156
- 10 LOS		-			150		1 1 1 1 1	100				539				19/1	THE REAL PROPERTY.	3	84	167	Contract of the last	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	0 103		1.012	1,547
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		20			3000		1982	1	17 14	W. Sale	THE P	200	100	150	1		333	29	784	1,555				No. of Concession, Name of Street, or other Persons, Name of Street, or ot		90
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## MISCELLANEOUS STREAM

STREAM	MA	Y					יבענ	-ANE	DUS	ST	REAL
UPPER TETON DIVE	25 26 27 28	29 30 31	-	(1)		THE REAL PROPERTY.	HIME	E-100 - 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100			24 HOUR
UPPER TETON RIVER			1 2	3 4 5 6	7 8 9 10	11 12 13	AIF		STATE STATE	The second	LT HOUR
TRAIL CREEK ABOVE STRING CANAL							4 15 16 17	18 19 2021 2223	24 25 26 27	100000	
GAME CREEK AT MOUTH		146		143	222	100 000		<b>建設管理</b>	Marie Control	62930	12345
STRING CANAL		89		59	122		2.06	190 214 197			
KIMBALL CANAL		12		20	0		115	92 155 115	20	190	31 4
RICKS-KIRSLEY CANAL		18	to	19 22	31	27	16	14 14	Real Property	115	128 11
TOWN CANAL		47 54	20	17 18	28	21	15 26	27 59 44	BEET		30
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TONKS CANAL		20	22	19 12	1	10	12 14	10 14 50	1 49	43	36
FOX CREEK ABOVE DIVERSIONS		101	1 -	16 21	32	51	30 9	12 49 45		350	9
NORTH CANAL				63		84		III III	1日日日日	0	
DARBY CREEK ABOVE DIVERSIONS		230		IVA		159		4	A 20 20 20 20 20 20 20 20 20 20 20 20 20	50	
HILL CANAL			В	15		137		219		254	119
TODD CANAL		2	0					35		64	
CANNON CANAL			3					20			
CHERRY GROVE CANAL										MINE	
GRAND TETON CANAL		236	273		197 210		111	18/9		216 25E	ZBA
TETON CREEK BELOW GRAND TETON CANAL		182			93 87		220	210		230 160	280
CENTRAL TETON CANAL		12			29		ST	13	WEER ST	2 2	
SOUTH LEIGH CREEK AT STATE LINE		133			82		95		62		
BIG HOGG CANAL		56			72		43		5		SPP BE
LITTLE HOGG CANAL		4			3		3				
KILPACK CANAL		6			2		A EE		118	202	85
NORTH LEIGH CREEK AT FOREST BOUNDARY		200					18.7	175 158	102 92 200		1978
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SWAN VALLEY		100 23 2									
NORTH FORK INDIAN CREEK											25 %
SOUTH FORK INDIAN CREEK								94		102	
PALISADE CANAL				102 101	104	104	102 98	62	56		
PALISADE CREEK BELOW PALISADE CANAL			100	102			3.			1四日	
PALISADE CREEK ABOVE DIVERSIONS											
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702	975	0655	00671	7530	OT9E	3500	OSTE	2200	L210	0555	ST 90	9
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226810	TOST300	026979T	0827071	096769T	078L0LT	09500LT	TESTESO	1299570	गडाडारा	097650T	081088
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2079	0074777	OTE679T	7709520	07050LT	078LOLT	0718791	0767177			THE RESERVE OF THE PERSON NAMED IN	
LES9 1	OBESETT	T664240	1709520	OPEEOLT	LYOY280	007872L	0E7097T			THE RESERVE OF THE PERSON NAMED IN	
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0766	OOSTT	00811	23300	0298	0959	7850	OTST	0067	1750	0187	OTLS C
	00211	00211	22600	0978	0119	0687	7250	0517	0867	7850	0645
TOTOO				8250	USEL	0507	0191	0607	0867	0787	OSTZ
0766	00911	77200	21900	8250	8320	3330	OLST	0667	0867	OLLT	0883
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	005TT	OOTTT	00711	0909	DEET	0768	1220		1420	TLTO F	0T9\$
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	DT 200	TT800	8570	OL9L	2920	3870	089T	0027	0767	0557	0889
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, for the year ending September 30, 19 M.

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02087	THE RESERVE OF THE PERSON NAMED IN	05676		05796	05556	08166		OETE7	09868	42390	OFE OE	
08944		94720	05676	0E996	04996	06256	09015	05557	07.04	L2710	29 39440	
07464	07176	06776	02576	04896	0E996	01656	00797	09254	47020	02627	38920	
01908	02056	02246	02076	0E996	08086	06096	06057	06057	61120	72500	27 35400	
OTSTB	05676	96250	02546	05496	05876	06096	00777	06097	01607	07054	26 36120 26 36850	
07678	08156	05676	09676	06896	08156	06896	09754	06697	01607	12180	020,0	
87270	05556	OTES6	01656	05796	02056	05196	05554	01597	05917	OL6TY	OCODE	0.00
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06976	02996	09T96	08996	02956	0E756	06456	07757	04957	62070	07607	07868 18	
06066	02056	06496	07826	0€996	0766	05676	05757	02957	75280	70200	05795 05	
06776	09676	95180	07786	01110	06776	07176	08657	09557	75390	08507	0589€ 6	
09676	08196	06096	08086	078899	97720	06066	0T\$97 0E697	08077	42500	08607	8 38200	
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94020	07889	08156	0E996	05676	05676	09776	02927	72570	758T0	OLTOT	00000	11
06776	06896	01856	06896	07846	07656	07\$26	08774	72570	OETET	39750	38300	12
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92390	08T96	06256	06996	09586	08T\$6	06776	09827	06177		38920	37260	13
06186	06756	05756	06576	06576	05556	94020	06697	05757	00927	39340	OLTLE	12
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02746	08756	OT596	02896	08996	0T6\$6	01656	06197	76720	00527	38920		101
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04896	0£T96	08996	94250	06776	04956	05808	08857	09868	77050	38300	08604	9
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. for the year ending September 30, 19 Lb.

NORTH SIDE MINIDOKA CANAL MEST MINIDOKA, IDAHO

The state of the last	0171	0591	Management of the last of the	0451	CARL STREET			PARTY IN	in the later		112	
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785	0971	099T	1550	09\$T	698						53 0	
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709	0871	00/T	0611	OPST	69E 69E TLE						31 276 30 251	STATE OF TAXABLE PARTY.
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OLOT	0571	00LT	467	1280	ATE						Control of the Contro	ri
OTTT	0541	00LT	567 267	OTT	95E 7EE		100				CONTRACTOR OF THE PERSON NAMED IN	13
०८गा	0577	002T	267	OTOT	998			Telesconia.			974	15
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	7.000	2066	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner	15229	ASSESSMENT OF REAL PROPERTY.	<b>उधारा</b>		T867T	ST8AL -	THE PERSON NAMED IN	34741
LT	49 4599 4959	OFTOT	TRST3		86TST	15182		T867T	STSAL	SELTE	EE LTT  08
Į ŽT		97601	LISZI	T2529	TETES	72785	SOTST	T867T	27871	S6LTT	EELTT 8Z
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