

ARNOLD WILLIAMS

STATE OF IDAHO

DEPARTMENT OF RECLAMATION

MARK R. KULP, STATE RECLAMATION ENGINEER

BOISE

January 18, 1946

Hon. Arnold Williams Governor of Idaho Building

Dear Governor Williams:

Herewith is transmitted the annual report of Lynn Crandall, Watermaster and Special Deputy State Reclamation Engineer, for Water District No. 36, for the year 1945.

In 1945, as in 1944, the water supply was better than the January 1, 1945, snow accumulation indicated. Spring and summer rains made a satisfactory water supply for the district, and the season ended with more hold-over storage than at the start.

Snow accumulation and stored water in reservoirs indicate an ample supply for 1946!

The administration of the district and the distribution of the water supply was handled in the usual efficient manner.

Respectfully submitted,

Mark R. Kulp

MARK R. KULP

State Reclamation Engineer



STATE OF IDAHO

DEPARTMENT OF RECLAMATION
LYNN CRANDALL, WATERMASTER
IDAHO FALLS, IDAHO

WATER DISTRICT NO. 38

January 10, 1946

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

Dear Sir:

I am transmitting herewith the annual report covering operations in Water District No. 36 during 1945. The work in this district for many years past has been carried on jointly by the waterusers of the District, the State of Idaho, and the U. S. Geological Survey, each paying a portion of the expense according to their respective interests.

There was an ample water supply for everybody during 1945, and the season closed with 1,700,000 acre-feet of water still left in the reservoirs. Encouraging progress by the Bureau of Reclamation on pre-construction activity at the Palisades reservoir site occurred during the year, leading to the hope that this project will be built before many years.

I wish to express my thanks to yourself and Mr. Roy Thompson, as well as to the members of the Committee of Nine, for advice and assistance. The cooperation of the U.S. Bureau of Reclamation, and the various canal companies is greatly appreciated. Thanks are also due to the various employees of the Water District for their capable service and particularly to Henry C. Eagle and Charlotte M. Elg for assistance in preparing this report.

Very truly yours,

LYNN CRANDALL Watermaster.

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INTRODUCTION

At the annual watermaster election, held at Idaho Falls on March 5, 1945, Lynn Crandall was elected as Watermaster 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, W. A. Heiss, Eph Ricks, Hyrum Severson, N. V. Sharp, and A. E. Stanger.

Advisory members: S. R. Marean and L. W. Hastings. John Lee, Secretary.

The same schedule of stored water transmission losses in use during recent years was again approved by the waterusers: 2½% 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.

The waterusers approved and adopted a proposed budget amounting to \$29,168.98 to cover estimated expenses for the following year, and they authorized the watermaster to apportion actual expenses among the various users at the close of the 1945 irrigation season in proportion to amount of water diverted. The period of measurement of diversions for this purpose was to be considered as beginning April 15 in the lower valley, May 1 in upper valley, and May 15 in the headwater areas, and ending September 30 in all cases.

At the time of the annual meeting the snow supply was about 90% of normal for that time of year. May and June precipitation proved to be above normal and an ample water supply was available for the 1945 season. During the year ending September 30, 1945, there were about 988,000 acre-feet that spilled to waste past Milner in excess of Idaho Power Company rights. All reservoirs filled to capacity and storage use

did not begin until July 9, when draft started at American Falls.

Draft on the upper reservoirs did not begin until later dates.

After the June rains there was plenty of stored water available for rent to anyone needing same and no crop losses occurred in 1945 due to water shortages. Storage deliveries in the upper valley ended september 19 due to rains, but some storage was delivered at Milner up to September 30. On September 30, 1945, the reservoirs contained 1,718,685 acre-feet or 60% of capacity, compared to 36% a year previous.

Total storage diversions in 1945 amounted to 1,237,942 acre-feet; A striking feature to anyone long familiar with irrigation on Snake River is the large amount of stored water now being used even in years of good runoff. Potatoes, beans, and sugar beets are the crops bringing the largest cash returns to the farmer so he operates to produce the maximum acreage of these crops. They all require heavy irrigation after the floodwaters are gone and maintenance of uniform moisture content in the soil, hence the heavy draft on stored water. The Aberdeen Springfield project is typical of most upper valley projects. Twenty-five years ago 5% of the acreage on that project was in potatoes. In 1945 this had risen to 32%. The depletion of soil fertility is currently being met by the application of commercial fertilizers and this will doubtless continue at an even greater rate in the future. It is, however, possible that with the passage of time the production and feeding of more livestock will be found necessary to maintain the soil in condition to permanently produce satisfactory yields of crops.

The Bureau of Reclamation established an office at Idaho Falls in charge of I. D. Jerman and resumed pre-construction investigations at

the Palisades reservoir site. This work included surveys, drilling tests, explorations to find suitable material for the dam, and appraisal of the lands to be flooded. Sufficient funds are available to continue this work in 1946 and it is expected that the final report of the Bureau of Reclamation on the water supply for the proposed Palisade project will become available to the public during that year.

PERSONNEL

The persons engaged in water distribution during 1945 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 Oleen Dummer Hydrographer Hydrographer A. H. Bush Clerk Charlotte M. Elg Deputy Watermaster & Hydrographer, Teton Basin L. E. Peterson Deputy Watermaster, Henrys Fork N. D. White Deputy Watermaster, Lower Teton R. J. Bohi Deputy Watermaster, Upper Fall River Walter C. Lenz Deputy Watermaster, Heise Division D. R. Crystal Deputy Watermaster, Rigby Division H. M. Bramwell Deputy Watermaster, Idaho Falls Division D. W. Dick Deputy Watermaster, Blackfoot Division J. A. Clough Deputy Watermaster, Milner Dam R. H. Rambo Deputy Watermaster, Swan Valley Division Lloyd Brown Supt. Minidoka Project, Bureau of Reclamation S. R. Marean Supt. Am. Falls Res., Bureau of Reclamation A. W. Heath Supt. Jackson Lake, Bureau of Reclamation Glenn Simmons Supt. Island Park Res., Bureau of Reclamation S. Geo. Pilcher Supt. Grassy Lake, Bureau of Reclamation J. J. Taylor

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, J. A. Clough, Wm. Hall, A. F. Cutler, Elmer Lenz, and Wm. Huskinson.

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:

4.

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

Year	Jar Snow	Water	Febr Snow	wary Water	Mai Snow	rch Water	Ap	ril Water
1919 1920 1921	36 40	8.1	45 54 63	12.0 13.8 17.9	52 74 65	16.8 21.5 20.6	49 70 56	18.4 23.0 21.3
1922 1923	54 43	14.2	72 51	18.2	73 64	22:0	64 54	23.4
1924	44	10.8	47	13.5	51	15.8	48	17.7
1925	50	12.8	66	24.0	75	25.9	50	21.9
1926	32	9.0	52	14.0	49	16.6	40	15.6
1927	66	18.5	75	27.0	82	33.0	85	36.0
1928	58	18.0	59	20.4	69	23.8	80	31.5
1929	37	8.8	60	16.5	61	20.2	62	22.0
1930	36	8.3	49	13.5	53	16.8	27	11.7
1931	25	5.2	30	6.2	35	8.4	27	8.9
1932	47	12.1	64	20.0	69	24.0	61	25.0
1933	46	10.8	67	18.8	67	21.6	62	24.0
1934	36	8.5	35	12.9	40	15.3	33	15.7
1935	51	12.2	46	14.3	52	17.9	60	23.8
1936	61	13.8	77	23.1	82	29.9	75	32.0
1937	39	8.4	60	16.2	60	19.7	61	24.3
1938	42	11.3	61	18.9	65	22.5	67	27.7
1939	46	11.6	69	20.4	74	24.0	42	19.1
1940	28	6.3	43	11.3	55	18.5	40	17.6
1941	43	11.2	53	15.3	49	15.8	34	13.5
1942	35	9.6	50	14.5	53	16.6	35	14.1
1943	67	23.2	91	33.3	100	37.4	67	33.7
1944	25	5.6	38	9.0	49	13.5	37	13.6
1945	35	9.0	61	15.4	56	18.7	56	20.3
Average, inches	43	11.1	57	16.9	62	20.7	53	21.4

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 1945 water content as a percentage of average was as follows: January 81%, February 91%, March 90%, April 95%. The 1945 run-off at Moran was 88% of average. 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. 1-6 Snow Water	Mar. 23-29 Snow Water
1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 1939 1940 1941 1942 1943 1944 1945	40 11.2 48 13.6 42 11.5 43 11.9 44 12.4 38 10.2 41 10.5 17 4.0 35 9.1 34 10.0 27 7.8 40 11.0 46 11.9 33 8.4 50 13.0 45 12.2 29 6.3 36 9.3 38 9.4 67 22.7 35 7.9 38 9.5	61 21.0 45 13.8 62 19.4 52 17.3 40 12.0 46 14.6 48 13.4 74 29.7 50 13.3 54 16.8
Average inches	39 10.6	53 17.1

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

The 1945 snow survey on the Buffalo River watershed showed 90% of average in February and 98% late in March.

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

wall and Winner	Snow	of Water (Henrys	Jast Snow Fork)	n.	Last Fe Snow			ar.	Last App	r.
Valley View 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 " 1942 " 1943 " 1944 "	22 23 - 22 8 20 21 31 14	5.0 3.1 - 3.8 0.7 2.9 4.0 6.5 2.6	21 -	4.0	33	7.8	58 47 62 40 31 32 38 58 41	19.8 13.8 20.0 12.2 10.1 9.3 10.9 21.1 10.5	31 30	12.2 12.5
1945 " Average	22 20	2.8	-	-	-	-	38 45	10.0		
Big Springs 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 " 1942 " 1943 " 1944 " 1945 " Average	(Henry 24 26 28 31 11 34 30 53 11 26 27	s Fork) 5.5 3.4 6.5 7.8 0.9 6.0 5.1 12.9 1.6 3.6 5.3	54 52 40 48 27 46 47 82 29 30 46	15.6 10.5 9.6 11.4 6.1 11.2 10.4 23.9 6.1 7.0 11.2	65 63 53 60 46 47 55 87 48 49 57	21.8 17.6 14.8 18.3 11.9 13.0 15.4 29.6 12.0 13.3 16.8	70 59 72 50 41 45 48 76 52 54 57	23.3 20.2 23.3 17.8 14.0 14.2 16.0 30.0 15.2 16.4 19.0	41 32 32	17.9 12.0
Island Park 1936 Season 1937 " 1938 " 1939 " 1940 " 1941 "		ys Fork) 4.2 3.0 5.9 4.9 1.0 4.1 4.9	41 44 37 48 27 38 42	11:0 9.0 8.2 10:1 5.1 8.4 9.7	54 51 48 53 41 40 47	15.6 14.6 11.9 14.4 10.9 10.3 12.5	50 48 64 33 35 32 41	16.0 14.5 19.5 11.2 11.7 9.6 13.1 20.6	33 18	12.1 7.6
1943 " 1944 " 1945 " Average	11 22 24	9.8 1.0 3.1 4.2	70 24 26 40	19.1 3.6 5.2 8.9	39 42	23.3 8.3 10.5 13.2	59 43 35 44	11.7 11.3 13.9		

Grassy Lake			_ J	t of an. Water	F	t of eb; Water		of Water	Last Ap Snow	
1940 Season 1941 " 1942 "	34 61 40 74	13.3 18.2 13.2 19.4	50 72 52	21.5 23.7 16.9	78 75 71	32.6 27.5 23.6	66 64 66	33.0 23.9 23.9	47 57 45	28.4 28.6 20.8
1943 " 1944 " 1945 " Average	36 60 51	8.6	114 12 60 65	36.1 10.8 17.1 21.0	113 61 79 79	42.3 17.1 27.3 28.4	106 63 84 75	42.8 22.1 31.6 29.5	82 44 83 60	44.8 19.0 32.2 28.9
Bechler Rang 1936 Season	er Sta	. (Fal. 9.6	1 R.)	20.6	87	29.1	00	27.0		
1937 " 1938 "	26 32	4.5	59 52	13.1	72 59	22.3	87 68 91	31.0 24.8 29.4	58	26.0
1939 " 1940 " 1941 "	39 31 42	10.0	69 43 58	17.2 12.8 15.3	85 56 59	25.1 18.0 18.8	57 63 46	24.4 25.0 16.4	18	8.3
1942 " 1943 " 1944 "	30	6.9	46	7.5	62 99	18.3	58 82	20.2	25 35	9.7
1945 ". Average	40 35	6.4	38 52	9.9	45 58 68	12.3 18.7 21.6	48 63 66	15.4 20.5 24.2	22 42 33	8.3 17.7 15.0
Teton Pass (
1936 Season 1937 "	28	7.4	74	19.6	100	31.6	116	37.0		
1938 " 1939 " 1940 "	33 49 14	9.0 13.2 1.0	55 48	16:0	69 78 61	25.4 26.4 16.6	97 77 63	34.6 28.6 22.2		
1941 " 1942 "	41 33	9.2	51 45	11.8	57 58	15.2	56	18.4		
1943 "	61	18.8	(100)	(36.2)	105	42.4 12.0	119 52	51.2		
1945 " Average	51 39	10.1	54 55	15.6	63	18.6	80	25.8		
State Line (1936 Season			10	77.4	44	21.0	75	28.0		
1937 " 1938 "	21 -	2.0	49 32	8.1	66 45 41	12.6	42 56	15.0	27	11.8
1939 "	31 6	6.1	34 31	7.1 5.2	46 36	12.1	35 27	12.8		
1941 " 1942 " 1943 "	30 24 46	5.0 4.0 13.7	36 33 65	7.3 9.1 21.3	42 39 67	10.1 12.0 24.0	30 39 64	9.7 12.4 26.2		
1944 " 1945 " Average	31 25	5.6 5.1	24 28 37	5.1 7.0 9.1	35 39 46	8.3 10.3 13.2	36 45 45	8.4 13.1 15.6		
6		1.1	1	1.1	49	20.2	1			

Last of Last of Dec. Jan.	Last of Feb.	Last of Mar.	Last of Apr.
East Rim (Hoback E.)	Snow Water	Snow Water	Snow Water
1935 Season 10 1.7 1937 " 17 2.8 1938 " 19 4.0 1939 " 23 4.9 1940 "	 25 7.0	62 22.6 38 12.2 45 13.2 33 7.2 24 6.0	35 12.9 20 6.9
1940 "	35 10.4	24 6.0 32 11.0	2 2
1942 "	32 7.0	32 7.9	
1943 "	51 15.9 27 5.8	54 18.1 31 7.1	-
1944 "	31 6.8	31 7.1 33 8.6	
Average 17 3.4	33 8.8	38 11.4	
Bryan Flat (Hoback R.)			
1936 Season 11 1.7 32 7.1	45 15.8	55 19.5	
1937 " 14 2.2 19 4.4	34 9.2	30 10.3	15 5.6
1938 * 13 2.8 21 5.5	26 6.7	39 11.4	
1939 " 17 3.9 30 6.6	31 8.4		
1940 " 4 0.3 20 4.6	20 6.5	16 4.3 23 9.0	
1941 " 24 5.3 26 5.8	33 9.5 29 5.4		
1942 " 19 3.2 23 5.2 1943 " 42 10.9 55 13.5	57 17.4		
1943 " 42 10.9 55 13.5 1944 " 5 0.8 14 2.0	19 3.2		
1945 " 22 3.5 23 4.0	28 7.7		
Average 17 3.5 26 5.9	32 9.0		
Grover Park Divide (Salt River)			
1936 Season 16 3.4 46 12.6	46 15.8	69 19.6	
1937 " 23 4.1 24 4.5	36 10.8	36 11.4	
1938 " 16 4.2 25 5.6	25 7.9	42 12.4 20 7.6	
1939 " 23 6.4	36 9.4		
1940 " 13 2.0 26 6.6	31 9.9 31 9.1	21 8.0	
1941 " 27 4.6 30 7.0	31 8.5		
1942 " 26 5.2 1943 " 33 7.6 46 13.8	43 13.9	45 15.2	
1944 " 16 3.0 24 4.4	27 6.1	36 7.8	
1945 " 31 4.2 28 5.4	32 8.2	42 11.2 36 11.2	The second second second
Average 22 4.1 30 7.2	34 10.0	36 11.2	
CCC Camp FF12 (Salt River)		71 22.7	
1936 Season 23 5.9 35 10.7	53 17.1 36 9.2	71 22.7 35 12.3	
1937 " 17 3.5 22 4.4 1938 " 18 4.4 30 6.7	36 9.2 32 8.4	43 13.2	
2000 20 5.7	36 10.2	21 7.8	
1940 " 9 1.0 26 5.9	27 8.8	22 8.4	
1941 " 23 4.4 25 6.6	31 8.1	23 8.2 26 7.2	
1942 " 24 4.5	29 6.8	26 7.2 48 15.7	
1943 " 33 7.4 50 14.7 1944 " 16 2.1 21 3.8	46 14.2 28 5.9	40 9.3	12 4.1
1944 " 16 2.1 21 3.8 1945 " - 26 5.3		40 10.5	22 8.6
Average 20 4.1 29 6.8	34 9.3 35 9.8	37 11.5	

Station Deadman Ran	Snow ch (Gre	of Water ys R.)	Last Ja Snow	of an. Water	Last Fe Snow	of Water	Last Ma Snow	of water		of or. Water
1936 Season	19	2.6	36	9.6	58	19.1	77	24.8		
1937 "	15	2.5	24	5.1	37	9.3	32	9.4		
1939 "	28	2.5	24 36	4.9	26	7.6	35	10.5		
1940 "	T	T	22	6.6	36 20	9.4	T	T		
1941 "	29	5.9	29	8.0	31	3.1	0	. 0		
1942 "	19	2.0	24	3.8	31	5.8	20	8.0	0	0
1943 "	-		59	17.4	57	19.8	54	18.4	0	0
1944 "	-	-	16	1.3	18	2.9	20	5.3	0	0
1945 "	28	4.0	26	4.0	33	8.8	32	8.5	18	6.0
Average	19	2.9	30	6.4	35	9.6	30	9.2		
Greys Bounda	rv (Gr	evs Ri	ver)							
1936 Season		_	38	9.3	46	14.9	50	18.9		
1937 "	-	-	25	3.0	40	10.3	31	11.6		
1938 "	16	3.9	29	6.9	29	8.6	32	12.4		
1939 "	-	-	41	8.0	44	13.3	23	7.6		
1940 "	2	0.2	29	7.2	28	9.5	14	6.1		
1941 "	-	-	26	5.6	28	8.9	16	5.9		
1942 "	24	4.1	26	5.9	36	8.1	31	8.9		
1943 "	44	10.5	46	12.2	47	15.5	41	14.7	0	0
1944 "	7	1.0	18	3.0	20	4.9	18	5.3	71	
1945 " Average	26	4.8	25	5.5	32	9.1	40	13.1	16	5.5
Average	20	4.1	30	0.1	35	10.5	30	10.4		
Somsen's Ran	ch (Gre	eys Lal	ke)							
1936 Season	-	-	35	10.5	51	16.5	64	20.7		
1937 "	-	-	28	5.6	36	10.7	36	12.0		
1938 "	-	-	25	5.4	29	7.6	40	12.6		
1939 "	-	31	33	6.2	38	9.8	15	5.5		
1940 "	- 3	-	24	5.0	26	7.8	19	6.9		
1941 "	-	S. T. S.	27	6.0	31	8.3	26	7.9		
1942 "	11.7	-	29	6.8	33 48	15.8	48	17.2	0	0
1943 "	LA THE	100	19	15.3	23	4.2	30	7.0		12/10
1945 "	-		24	5.8	37	9.0	43	12.6	28	. 9.5
Average		423	30	6.9	35	9.9	35	11.2		
			- 12 - 17	14 15 300	9314					

At the end of March 1945 the snow supply (water content) was the following % normal on different sections of the watershed: Jackson Lake 90%, Tributaries Jackson Lake to Heise 94%, Island Park 80%, Fall River 96%, Teton River 88%. The runoff for 1944 was 88% of normal at Moran, 93% at Heise, 101% from Island Park, 101% on Fall River, and 121% on Teton River.

The runoff percentages of normal corresponded quite closely with the snow surveys at Moran and Heise but on Henrys Fork and tributaries the runoff was greater than the snow surveys would indicate due to heavy precipitation during June and August. The precipitation at three typical stations on the Henrys Fork drainage during those months in 1945 was as follows:

	Jur	ne	Au	August		
Station	Actual	Normal	Actual	Normal		
Driggs Ashton Island Park	7.09" 5.14" 6.90"	1.80" 1.48" 3.89"	3.90° 2.20° 3.52°	1.28" 0.77" 1.55"		
Mean 3 Stations	6.38"	2.39"	3,21"	1,20"		

REGULATION SCHEDULE

The following schedule shows priorities being filled during 1945. Spill past Milner ceased on July 5. Storage draft by lower valley canals began July 9 (American Falls date). American Falls reservoir dropped about 4,000 acre-feet between these dates but storage use was not charged until July 9 as the reservoir was above its rated capacity of 1,700,000 acre-feet.

Upper valley regulation began July 11 by cutting off the 1916 flood water rights. These were, however, restored the following day and cut off again July 17. From July 30 until September 18 the river flow was sufficient most of the time to fill or partly fill the Aberdeen-Springfield right of February 6, 1895, priority except for a couple days at the end of August when a temporary heavy demand caused a cut into the December 14, 1891 right. Rights of 1915 priority were restored September 21 and upper valley river riders ceased work on September 24.

For a period of about a week beginning July 22 the flow of Henrys

Fork and Fall River was insufficient to fill rights as late as those being filled on the main river. Teton River was operated on the Snake River schedule thruout the season.

From July 26 to September 17 there was no normal flow passing Blackfoot. Normal flow tributary to the river below Blackfoot during this period was delivered to the Twin Falls Canal Company and North Side Canal Company according to their respective share in the earliest lower valley decree of October 11, 1900 priority.

Some water was available for the American Falls reservoir priority of March 30, 1921, beginning July 9, as follows: July 9, 14-16, September 23-30. In accordance with the order of the Secretary of the Interior dated April 6, 1936, 12,712 acre-feet of this water were delivered as natural flow to the Gooding Project and 55,570 acre-feet were credited to American Falls reservoir as stored water.

1945 REGULATION SCHEDULE

July	11	Began regulation. Cut off 1916 rights.
	12	Restored Jan. 22, 1916 rights.
11	17	Cut. off 1916 rights.
11	18	Cut off rights later than Aug. 6, 1908.
11	22	Cut off rights later than Oct. 7, 1907.
11	25	Cut off rights later than March 26, 1903.
	26 -	Cut off all 1900 rights.
		Cut off all 1897 rights.
	27	Cut off rights later than June 1, 1896.
11	28	Cut off rights later than our -,
n	29	Cut off March 1, 1895 rights.
11	30	Filled 80% Feb. 6, 1895 right.
n	31	Filled 50% Feb. 6, 1895 right.
Aug.		Filled 10% Feb. 6, 1895 right.
	3	rilled 20% Feb. 6. 1895 right.
	5	Filled 100% Feb. 6, 1895 right.
11		Filled June 1, 1896 rights.
	9	a . cc 3004 might c
11	13	Cut off rights later than Feb. 6, 1895.
II	14	Cut off rights racer of the
11	16	Filled 80% Feb. 6, 1895 right.
11	17	Dillod 60% Feb. b. 1877 118110.
n.	21	Filled July 1, 1896 Figures.
11	22	Filled all 1896 rights.

Regulation schedule - cont'd.

```
Cut off rights later than July 1, 1896
Aug. 27
           Filled 80% Feb. 6, 1895 right
11
     29
           Cut off all 1895 rights
           Filled 40% Dec. 14, 1891 right
     31
           Filled May 1, 1892 rights.
Sept. 1
           Filled 30% Feb. 6, 1895 right.
11
           Filled 50% Feb. 6, 1895 right.
22
           Filled all Feb. 6, 1895 right.
           Filled 70% Feb. 6, 1895 right.
           Filled 50% Feb. 6, 1895 right.
           Filled 40% Feb. 6, 1895 right.
11
           Filled 20% Feb. 6, 1895 right.
    10
    12
           Filled 10% Feb. 6, 1895 right.
11
          Filled 50% Aug. 18, 1894 right.
    14
          Filled 20% Feb. 6, 1895 right.
11
    18
    19
          Filled 1900 rights.
    21
          Filled 1915 rights.
```

The Jackson Lake gates were closed September 19, 1945, except for leakage. The inflow below Moran thereafter was sufficient to fill all demands with a surplus spilling past Blackfoot.

WATER SUPPLY

Runoff at typical measuring stations for the year ending September 30, 1945, was as follows:

Station	1945 runoff (acre-ft.)	Average runoff past years (Acre-ft.)	Years of record	1945 per- cent of average
Snake R. at Moran Snake R. nr. Heise Snake R. at Neeley Fall R. nr. Squirrel Teton R. nr. St. Anthony Henrys Fork at Warm R. Henrys Fork nr. Rexburg	896,410	1,024,000	42	88
	4,690,260	5,022,000	42	93
	4,905,750	5,670,000	49	87
	541,600	536,500	32	101
	653,830	537,900	18	121
	724,800	715,500	31	101
	1,530,000	1,388,000	37	110

The runoff 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.

The runoff on the main river averaged about 10% below normal and on Henrys Fork, including Teton River, about 10% above normal. Snake River at the Heise station reached a peak flow of 22,200 second-feet on June 27, with Jackson Lake full and overflowing. The protective works between Heise and Blackfoot completed by the Army engineers during recent years were effective in largely eliminating damage that would otherwise have occurred at this discharge.

Total runoff past Milner for the year ending September 30, 1945, amounted to 1,138,000 acre-feet. The Idaho Power Company primary and secondary rights are estimated to have required about 150,000 acre-feet of this discharge, leaving about 988,000 acre-feet as spill of unused water.

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

	Holdover	Holdovers on Sept. 30 in acre-feet								
	1945	1944	1943	1942	1941					
American Falls Jackson Lake Lake Walcott Henrys Lake Island Park Grassy Lake	924,820 568,030 91,460 64,200 56,775 13,400	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					
Total	1,718,685	1,027,260	1,765,100	940,580	651,060					

Some water was spilled from Island Park and Grassy Lake reservoirs during September by the Bureau of Reclamation in expectation of doing some repair work, so the contents of those reservoirs on September 30, 1945, were lower than would otherwise have been the case.

TRANSFERS AND EXCHANGES

Only one transfer was made during the year under the terms of the Idaho Water Transfer Statute, as follows:

Transfer No. 677 - Elmer W. Meierotto, 2.6 sec.-ft. June 1, 1885 priority from Butler Island Canal, less 5% river loss, transferred to lands under Great Western Canal.

A number of persons are anxious to buy water rights and transfer to new lands but are unable to find any water rights that can be purchased and transferred.

The following changes in point of diversion were made during the year:

Order Granting Change

No. 178 -

H. S. Gideon and Coral Allred, 6.0 sec.-ft.
June 1, 1887 priority from Nelson-Corey ditch to
Texas Feeder and Liberty Park Canal. This change
was made because it is impossible to get enough
water into the Nelson-Corey ditch at low river
stages.

No. 181 -

Harry J. Kruse, 3.4 sec.-ft. Oct. 16, 1890 priority from Butte & Market Lake Canal to Kruse Ditch.

No. 182 -

T. R. David, 3.2 sec.-ft. Oct. 16, 1890 priority from Butte & Market Lake Canal to David Ditch.

There were several other users at the lower end of the Butte & Market Lake Canal system who were allowed to pump their water directly from the river during 1945, and it is anticipated that they will make application for a permanent change in point of diversion as soon as some necessary arrangements can be made. These parties are willing to pay the cost of pumping their water 10 to 15 feet directly from the river for the sake of the more dependable supply than they had previously received by gravity flow thru the Butte and Market Lake canal.

Several temporary transfers of natural flow between adjacent canals

to better facilitate local distribution were allowed, as follows:

1 sec.-ft. from Kelly Springs to Sunnydell

2 sec.-ft. from Jennings to Rudy 0.43 sec.-ft. from Steele to Cheney

0.4 sec.-ft. from West Labelle to Carl White

30 sec.-ft, from Island to Dilts (common feeder canal).

LITIGATION

Suits were filed and summary decrees were entered during the year in two cases in the Fremont County District Court:

Burt Ruud vs. Lynn Crandall, Watermaster

Decreed 8 sec.-ft. July 5, 1900 priority from North Fork of Indian Creek (Swan Valley section).

Oscar J. Nord vs. Lynn Crandall, Watermaster

Decreed 1.6 sec.-ft. June 1, 1890 priority from Snake River
(Ririe section).

These are both rights which it is claimed were established prior to the Rexburg water decree in 1910 but the former owners were over-looked in naming the defendants in the Rexburg case.

CANAL DELIVERIES

Daily deliveries during the months May to September, inclusive, from the main river between Heise and Blackfoot are shown on Plates 6 to 10, inclusive. No records were secured of the diversions by upper valley canals during the non-irrigation season.

Daily records for the entire year of diversions by canals below

American Falls are shown on Plates 34 to 44, inclusive. Scattered

readings and measurements on principal canals and streams in Teton Basin

and other headwater areas are shown on Plate 24.

Total diversions by all canals in the District, including estimates for headwater diversions, as computed for the 1945 watermaster bill, amounted to 6,767,000 acre-feet or 267,000 acre-feet more than in 1944.

Nearly all of this increase occurred on Snake River between Heise and Milner, there being very little increased diversion by Henrys Fork canals in 1945.

Diversions during 1945 irrigation season of Snake River Canals (downstream order from Heise)

		Trom herse)	
Canal	Diversions	Irrigated	
Carta		area	Acre-feet
	(acre-feet)	(acres)	per acre
Riley	4,120	900	
Anderson & Eagle Rock	176,000 (a)	800	5.2
Farmers Friend	75,000	31,800	5.5
Enterprise	31,200	10,200	7.4
Nelson	236	5,000 (b)	6.2
Mattson & Arnsberger	2,350	60	3.9
Ross & Rand	750	500 160	4.7
Butler Island	13,700		4.7
Steele	1,900	1,150	11.9
Harrison	90,400	250	7.6
Cheney	1,860	12,000	7.5
Rudy & Boomer	41,600	200	9.3
Kite & Nord	1,380	5,000	8.3
Burgess	198,000	210	6.6
Clark & Edwards		20,000	9.9
Lowder & Jennings	17,300	1,800	9.6
East Labelle	10,400	1,000	10.4
Sunnydell	27,000	2,200	12.3
Lenroot	26,200	3,600	7.3
Reid	28,700	3,800	5.7
Texas Feeder	31,300	5,500 8,000	6.3
Nelson Corey	50,300	460	3.4
Hill Pettinger	1,530	154	1.4
Rigby		4,000	10.5
Dilts	42,200	525	12.4
Island	6,500 38,200	3,500	10.9
W. Labelle & Long Island	108,700	8,500	12.8
Parks & Lewisville	74,700	6,500	11.5
N. Rigby	12,400	1,200	10.3
White	696	120	5.8
Ellis	785	110	7.1
Bramwell	1,270	200	6.3
Butte & Market Lake	61,600	18,000	3.4
Osgood	25,500	6,500	3.9
Bear Isl. & Smith	547	170	3.2
Idaho	209,000 (a)	35,713	5.9
Kennedy	10,100	2,300	4.4
Great Western & Porter	174,500	28,900	6.0
Coy & Kellar	320	70	4.6
国内的			

Canal	Diversions (acre-feet)	Irrigated area (acres)	Acre-feet per acre
Woodville	18,200	3,000	6.1
Snake River Valley	134,000 (a)	21,000	6.4
Reservation	191,000 (c)	34,000	5.6
Blackfoot	71,600	12,500	5.7
New Lava Side	35,700	5,000	7.1
Peoples	122,000	18,000	6.8
Aberdeen	307,000	61,000	5.0
Corbett	39,600	7,000	5.6
Nielsen-Hansen	2,300	460	5.0
Riverside	29,900	3,000	10.0
Danskin	47,500	6,000	7.9
Trego	15,400	1,500	10,3
Wearyrick	12,400	1,500	8.3
Natson	26,600	4,800	5.5
Parsons	6,750	800	8.4
Minidoka Irr. Dist.	439,000	70,454	6.2
Burley Irr. Dist.	259,500	45,000	5.8
N. S. Canal Co.	998,000	161,480	6.2
Twin Falls Canal	983,300	202,661	4.8
Wilner Low Lift	48,060	9,033	5.3
Gooding Project	396,500	58,000	6.8
Total	5,782,772	956,340	6.0

- (a) Received some additional water of unknown amount from Willow and Sand Creeks.
- (b) About 1,900 acres of this supplied thru Eagle Rock Canal after July 29.
- (c) 107,000 from Snake River, balance from Blackfoot River and Sand Creek

Total diversions by the foregoing canals were about 260,000 acrefeet greater than in 1944, altho 420,000 acrefeet less than in 1943, year of maximum diversion.

Of the 3,124,630 acre-feet diverted by lower valley canals, 1,001,700 acre-feet or 32% was stored water. Of the 2,658,142 acre-feet diverted by upper valley main river canals 171,137 acre-feet or 6.4% was stored water. Upper valley canals used only about 40% as much as much storage in 1945 as during the preceding year due to better sustained natural flow. The Butte & Market Lake Canal Company improved its headgate and upper end of its main canal and was able to divert more water during the latter part of the season than in recent years.

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						
Year	May	June	July	Aug.	Sept.	Season
1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 Average	- 489 ~ 392 356 585 548 444 314 417 327 337 421	619 600 680 620 630 618 684 545 406 455 586	658 628 691 594 648 720 750 679 700 674	520 520 592 564 462 492 588 666 610 629 564	420 361 465 393 289 434 391 510 415 453 413	2725 2531 2721 2853 2523 2636 2697 2888 2437 2574 2658
		(excludi	ork and Ting headwa	ter creek	ks)	
1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 Average	218 200 185 228 230 209 151 165 157 141	217 223 238 225 213 216 243 209 176 181	178 163 180 206 182 183 211 218 192 206 192	138 126 159 167 136 146 176 188 178 168 158	106 84 119 117 92 93 103 119 102 109	857 796 881 943 853 847 884 899 805 805

1939-45 figures are after deduction for water spilled from Cross Cut Canal into Teton River.

Minidoka Project

Year	April	May	June	July	Aug.	Sept.	Season
1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 Average	26 18 32 77 35 20 15 33 16 7 28	169 145 147 164 162 152 87 162 115 121 142	128 130 145 130 156 125 155 105 85 122 128	169 176 145 165 173 169 181 182 180 178 172	150 156 167 159 159 148 170 167 167 167	99 96 113 97 50 90 101 103 106 102 96	741 721 749 792 735 704 709 752 669 697 727
		North	Side Can	al Co. P	roject		
1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 Average	42 40 51 95 61 67 71 70 47 54 60	201 176 180 208 176 186 178 195 156 185 184	200 185 201 197 194 172 189 180 159 177 185	202 228 211 217 208 206 217 222 219 223 215	198 218 212 215 193 194 221 225 219 220 212	130 126 155 111 103 110 161 170 163 154 138	973 973 1010 1043 935 935 1037 1062 963 1013 994
			Twin Fal	ls Proje	ct		
1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 Average	54 57 55 126 70 101 82 97 53 53 75	209 191 186 208 191 194 175 200 160 184 190	195 179 187 195 201 174 177 166 148 175 180	219 217 198 215 220 209 212 214 212 214 213	219 216 215 221 220 214 216 221 218 217 218	142 144 167 150 126 138 149 156 161 156 149	1038 1004 1008 1115 1028 1030 1011 1054 952 999 1025
			<u>G∞ dir</u>	ng Projec	t		
1936 1937 1938 1939 1940 1941	2 10 3 31 18 21	66 60 39 76 71 71	73 66 61 69 82 75	83 75 76 79 91 96	69 68 74 75 83 88	39 43 63 53 57 63	332 322 316 383 402 414

Gooding Project (cont'd)

Year							
1942	18	77	78	96	90	67	426
1943	2	64	62	91	92	57	368
1944	5	63	73	93	90	67	391
1945	14	75	77	90	80	61	397
Average	12	66	72	87	81	57	375

In the upper valley May and June diversions were below average due to rains, but diversions during July, August and September were above the average in past years.

In the lower valley weather conditions were not unusual enough to cause any marked variations from normal quantities in the amount of water diverted.

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.

Stored water discharged past the Clough station amounted to 122,856 acre-feet net during the season, of which 41,640 acre-feet (44,520 at Rexburg) was Island Park storage spilled by the Bureau of Reclamation and 81,216 acre-feet was American Falls storage belonging to upper valley canals being delivered to American Falls Reservoir for 1946 holdover. The latter quantity is somewhat greater than is ordinarily spilled as operational waste past Blackfoot. The increase was mainly due to several rains causing an increased supply in the river before cuts at Moran became effective and in part to the fact that a plentiful

supply of holdover storage was available and the farmers were so pressed with need for labor on the farms that it appeared best to spill enough water past Blackfoot to avoid the need of building temporary diversion dams in that vicinity.

The daily normal flow at Neeley is calculated by adding the inflow Cloughs to Neeley to the normal flow at Cloughs. Measurements of the various spring fed streams contributing to this inflow were made during 1945 on or about May 9, June 9, July 5, 18, 25, August 12, September 17, and the discharge interpolated for intervening dates. Daily records of the flow of the Portneuf River and the Aberdeen Wasteways are available. The inflow data so computed are shown on Plate 11 during the irrigation season.

The computed daily normal flow at Neeley is delivered to the downstream canals, without loss or gain, according to their various decrees and any additional water diverted by them is listed as storage diversions. 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 stored water.

STORED WATER DELIVERIES

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

1945 Allotment in Acre-feet (Downstream order from Heise)

Canal	Jackson	American F Regular Right	<u>Lease</u>	Total, both Reservoirs
Riley (Poplar Irr. Dist.) Progressive Irr. Dist. Farmers Friend Enterprise Canal Co. Harrison Canal Co.	1,200	793	291	2,284
	0	14,609	5,826	20,435
	2,000	0	0	2,000
	6,100	10,509	3,860	20,469
	5,000	11,994	4,784	21,778

23.

1945 Allotment in Acro-feet (cont'd)

Canal	Jackson	America Regular Ri	n Falls ght Lease	Total, both Reservoirs
Rudy Canal Co.	2,000	2,000	797	1 - 707
Burgess Canal Co.	5,120	7,496	3,404	4,797 16,020
Lowder Slough	1,040	0	0	1,040
Sunnydell Irr. Dist.	4,000	0	0	4,000
Lenroot Canal Co.	3,000	4;504	1,796	9,300
Reid Canal Co.	0	3,002	1,103	4,105
Dilts Irr. Co.	0	1;034	412	1,446
Enterprise Irr. Dist.	0	12;000	7,657	19,657
Butte & Market Lake	0	3,002	1,103	4,105
Utah Idaho Sugar Co.	0	15,852	6,324	22,176
Idaho Irr. Dist.	0	26,986	9,910	36,896
Kennedy	355	0	0	355
New Sweden Irr. Dist.	5,000	28,528	11,380	44,908
Martin Canal Co.	1,500	2,250	825	4,575
Bear Island (Klussman)	0	225	82	307
Smith Ditch (Austin)	0	79	32	111
Woodville Canal Co.	0	9,000	770	9,770
Snake River Valley I.D.	15,000	27,643	10,152	52,795
Blackfoot Canal Co.	0	15,033	5,520	20,553
Peoples Canal Co.	8,000	22,519	8,983	39,502
Aberdeen Springfield	42,685	41,333	44,048	128,066
Corbett Slough	0	4,000	1,469	5,469
Trego Ditch Co.	0	1,462	537	1,999
Minidoka Irr. Dist.	186,030	50,000	15,401	251,431
Burley Irr. Dist.	139,780	0	19,660	159,440
Milner Low Lift	0	34,113	12,528	46,641
Twin Falls Canal Co.	97,183	151,185	15,728	264,096
Hillsdale Irr. Dist.	0	41,146	0	41,146
N. S. Canal Co.	322,007	279,110	139,511	740,628
Idaho Power Co.	0	45,000	0	45,000
Gooding Project	0	400,000	0	400,000
U.S.	0	0	99,700	99,700
Total	847,000	1,266,407	433,593	2,547,000

The United States withheld 99,700 acre-feet of the lease water in 1945, of which it result 99,539 acre-feet. Re-sales to leaseholders amounted to 88,463 acre-feet @ 15¢ per acre-foot and to others 11,076 acre-feet @ 30¢ per acre-foot.

After the irrigation season was far enough advanced to make it appear certain that there would be a considerable surplus of stored water in 1945, the following amounts of lease water were listed with

the Covernment for resale:

No.	Company	Acre-feet
1 2 3 4 5	Minidoka Irrigation Dist. N. S. Canal Co. Twin Falls Canal Company Burley Irrigation District Reid Canal Company	15,401 25,000 15,728 19,660 1,103
	Total	76,892

The amount of water withheld by the Government from the lease was, however, sufficient to meet all rental demands so it was not possible to resell any of the water offered by the above companies and districts.

Amounts of water rented by the Government to various individuals, canals and districts are shown in detail on Plates 14, 22 and 23.

The allotment of Lake Walcott water to the Minidoka project was 95,180 acre-feet, contents on July 9 when storage draft began. There was a plentiful supply of water in American Falls, and Lake Walcott was held up close to maximum levels thruout the season, presumably for greater power production. It still held 91,460 acre-feet on September 30. The Minidoka project was also allotted 49,960 acre-feet gain from Neeley to Milner during the period July 9 to September 19 when that project was using stored water.

Yield of Market Lake Springs during the period of storage use was 1,105 acre-feet, which was acquired by the Owners Mutual Irrigation Company for use thru the Kennedy Ditch.

Owing to complications and requirements by the Government that the Fremont-Madison Irrigation District considered oppressive, that District refused to rent any water in 1945 from Island Park or Grassy Lako reservoirs to lands outside the District. On that account all rentals to such lands on Henrys Fork and tributaries in 1945 were made from the

Government's reserved American Falls lease water and were made available by exchange for natural flow.

The American Falls reservoir loss during the period of storage use July 9 to September 30, amounting to 15,490 acre-feet or 0.91% of capacity, was not charged to individual canals in the tabulations of storage use shown on Plate 14. The holdover on September 30 was large enough so that considerable water will have to be spilled from American Falls before the 1946 irrigation season.

Similarly no charge to individual canals is made on Plate 14 for 11,350 acre-feet of stored water spilled past Milner in excess of draft by the Idaho Power Company; 7,069 acre-feet of the amount spilled was due to a break in the Gooding Canal.

A pooling committee was appointed by the Committee of Nine following the annual meeting on March 4, 1945. The committee consisted of John E. Kelley, Chairman, John Lee, Eph Ricks, Hyrum Severson, and N. V. Sharp. This committee held several meetings in March and May, approving a few storage rentals, but by June 1st it was apparent that the supply of stored water would be sufficient to meet all demands, hence no further meetings were necessary.

The canals all had sufficient stored water to run continuously and there was no need for cut-outs and credits for stored normal flow such as has existed in some past years of inadequate supply.

After storage draft began on July 9 there were 55,570 acre-feet of stored water available for credit to American Falls reservoir, nearly all of which accumulated during the last week in September, and was in the reservoir on September 30. There were also 21,907 acre-feet gain Neeley to Milner in excess of the gain in this section credited to the

Minidoka project. This occurred during the last ten days in September and also was in American Falls reservoir on September 30. No attempt was made to allocate those various accumulations late in September as mone could use them in 1945 and they merely were in American Falls reservoir at the end of the season as part of the holdover for 1946.

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

				-	
100	12	77	77		77
1.7	u	ш	u		v
	Propi	<u>Lua</u>	199		7 88
	-	-	-	_	

Jackson Lake (July 22)	853,120	acre-ft.
American Falls (July 9)	1,702,800	11
Additional for American Falls	55,570	17
right July 9-Sept. 30	120	
Lake Walcott (July 9)	95,180	11
Grassy Lake	15,244	11
Island Park (July 20)	133,590	H
Henrys Lake (July 27)	81,007	11
Gain Neeley to Milner	71,867	11
Sheridan Creek right	1,690	
Market Lake springs	1,105	
Total	3,011,173	11

Disposal

Used by Snake River rights Used by Henrys Fork rights Transmission losses Snake R. Transmission losses Henrys Fk. American Falls Res. Loss Storage waste past Milner Henrys Lake loss	1,172,837 65,105 29,272 2,977 15,490 11,350 800	
Holdovers Jackson Lake (Sept. 20) American Falls (Sept. 30) Lake Walcott (Sept. 30) Island Park (Sept. 25) Henrys Lake (Sept. 20) Grassy Lake (Sept. 25)	559,320 924,820 91,460 56,775 64,067 13,385	11 11 11 11 11 11 11 11 11 11 11 11 11
Total	3,007,658	

The variation in the totals is due to the time interval between measuring stations, not all records ending on comparable dates and hours.

On September 30, for example, American Falls reservoir was storing

water at the rate of 14,000 acre-feet daily. If instead of using the average reservoir contents for that day the contents at 6 p.m. were used, the total supply and disposal for the season would have exactly balanced.

The following tabulation shows storage used from Jackson Lake and American Falls reservoirs during 1945. In preparing this table all upper valley canals were charged with a loss of 7.26% from reservoir to headgate. Lower valley canals were charged with 0.91% loss in American Falls reservoir during the period July 9 to September 30, on water actually used.

Storage used from Jackson Lake and American Falls, 1945
Acre-feet

		son Lake	American	
	at Reservo	ir at Headgate	at Reservoir	at Headgate
Aberdeen Project	42,685	39,585	6,610	6,130
American Falls Dist. #2		0	200,558	198,733 (b)
Austin (Lyle)	82	76	0	0
Austin (Smith)	0	0	64	60
Blackfoot Irr. Co.	0	0	667	619
Burgess Canal Co.	5,120	4,748	8,213	7,615
Minidoka Project		(a) 190,970 (a)		0
Butte & Market Lake	0	0	0	0
Corbett Slough	0	0	250	232
Dilts Irr. Co.	0	0	0	0
Enterprise Canal Co.	6.100	5,657	11,413	10,583
Enterprise Irr. Dist.	0	0	15,415	14,297
Farmers Friend	1,814	1,682	0	0
Harrison Canal	1,431	1,327	0	0
Idaho Irr. Dist.	0	0	6,202	5,752
Idaho Power Co.	0	0	5,144	5,097 (c)
Klussman (Nandorf)	0	0	193	179
Lenroot Canal	3,000	2,782	2,824	2,619
Lowder Slough	111	103	0	0 600
Martin Canal Co.	1,500	1,391	2,832	2,627
Milner Low Lift	0	0	26,170	2,874
New Sweden Dist.	5,000	4,637	3,099	386,876
North Side Project	0	0	390,429	0
Owners Mutual (Kennedy)	200	185	1,006	932
Peoples Canal	8,000	7,419	734	680
Poplar Irr. Dist.	1,200	1,113	4,994	4,631
Progressive Irr. Dist.	0	0	34	32
Reid Canal	2 000	1,855	3,612	3,350
Rudy Canal	2,000		F 34-10 Th 2 1 1 1 1	Marie Control of the

Storage used from Jackson Lake and American Falls, 1945 (cont'd)

	Jackson at Reservoir	Lake at Headgate	American at Reservoir	Falls at Headgate
Snake R. V. Irr. Dist Sunnydell Trego Twin Falls Canal Utah-Idaho Sugar Co. Woodville Canal Non-lease rentals	15,000 1,713 0 0 0 0	13,910 1,589 0 0 0 0	20,292 0 203 88,421 9,675 348 7,961	18,822 0 188 87,616 8,973 323 7,404
Total	287,680	279,029	817,363	803,176

(a) Exchanged for American Falls

(b) Includes 7,069 wasted past Milner during canal break

(c) Includes 1,785 used Sept. 22-30.

American Falls reservoir on September 30, 1945, contained 41,640 acre-feet of Island Park water and 3,970 acre-feet of Lake Walcott water, the latter figure representing the drop in Lake Walcott September 19-30 after the Minidoka Project ceased using storage.

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, 1945 (Heise dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	Aug.	Sept.	Season
Moran	200 335,760 314 336,074 335,874 10,835 666,197	452,735 423,773	110,007 438,800 700 439,500 329,493 10,629 653,540	279,877 164,909 5,320	179 189,769 131,165 4,372	1,695,880 2,075 1,697,955 1,385,214 9,054

The gain was considerably greater each month than in 1944, averaging 43% more for the five months period. This held on natural flow ing 43% more for the five months period. This held on natural flow ing 43% more for the five months period. This held on natural flow ing 43% more for the five months period. This held on natural flow ing 43% more for the five during the irrigation season came from inflow 82% of the runoff at Heise during the irrigation season came from inflow below Moran.

Gain in Snake River, Heise to Shelley, 1945

- is loss
(Heise dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	4		
Reise & Riley Rexburg Total Supply Diversions Shelley Total use Tot.gain s.f. Mean gain s.f. Tot.gain ac.ft.	336,074 119,290 455,364 102,393 341,320 443,713 -11,651 - 376 -23,109	452,735 114,420 567,155 151,588 452,500 604,088 36,933 1,231 73,255	439,500 -64,180 503,680 244,569 269,470 514,039 10,359 334 20,547	Aug. 279,877 47,804 327,681 225,418 128,740 354,158 26,477 854 52,516	Sept. 189,769 75,280 265,049 158,603 139,790 298,393 33,344 1,111 66,137	Season 1,697,955 420,974 2,118,929 882,571 1,331,820 2,214,391 95,462 624 189,346

The usual loss occurred in May as the rising river flooded over the gravel beds between Heise and Lorenzo. The large gain in June was probably due to waste back to the river from the canals as a result of heavy June rains. The canal waste decreased in July and during August and September the falling river levels allowed more ground water to drain into the river below Lorenzo. The gain for the season was 25% greater than in 1944. The July-September gain averaged 766 sec.-ft. compared to 688 sec.-ft. a year ago and 1,113 sec.-ft. in 1943.

Gain or loss in Snake River, Shelley to Clough, 1945
- is loss
(Shelley dates and 24-hr. sec.-ft. except as noted.)

Station	May	June	July	Aug.	Sept.	Season
Shelley	338,700	448,650	277,870	128,170	139,740	1,333,130
Blackfoot R.	6,856	5,299	1,166	3,134	5,735	22,190
Total Supply	345,556	453,949	279,036	131,304	145,475	1,355,320
Diversions	67,694	77,836	108,260	91,793	69,964	415,547
Clough	256,450	352,990	165,186	41,026	77,565	
Total use	324,144	430,826	273,446	132,819	147,529	1,308,764
Tot.diff. s.f.	-21,412	-23,123	- 5,590	1,515	2,054	- 46,556
Mean diff.s.f.	- 691	- 771	- 180	49	68	- 304
Tot.diff.ac.ft.		-45,864	-11,087	3,005	4,074	- 92,342

The seasonal loss was practically the same as in 1944. There are about 160 sec.—ft. of rising water entering the river a short distance above the Clough station that is not counted as supply in the preceding tabulation, hence the losses from the Shelley station to a point just upstream from this rising water would be greater than the figures shown in the table by 160 sec.—ft. mean daily flow plus unmeasured waste back to the river from the canals.

Gain or loss in Snake River, Clough to Neeley, 1945
- is loss
(Neeley dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	Aug.	Sept.	-
Clough Inflow	254,630	346,470 98;133	177;480 86,119	40,917 86,218	73,320 90,112	Season 892,817 464,299
Res. Draft Total Supply Neeley	- 5,226 353,121 349,210	- 1,412 443,191 442,680	122,117 385,716 368,100	217,593 344,728 347,500	51,677 215,109 214,996	384,749
Tot.diff.s.f. Mean diff.s.f.	- 3,911 - 126	- 511	-17,616 - 568	2,772	- 113 - 4	1,722,485 - 19,379 - 127
Tot.diff. ac.ft	- 10101	- 1,014	-34,941	5,498	- 224	- 38,438

The total loss in this section which includes American Falls reservoir was about the same as in 1944. A loss occurred each month except during the heavy drawdown in August when bank storage return more than offset the loss, leaving a net gain. The loss during the period of storage use July 9 to September 30 amounted to 15,490 acrefect or 0.91% of reservoir capacity.

Gain or loss in Snake River, Neeley to Minidoka, 1945

- is loss

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

Station	May	June	July	Aug.	Sept.	Season
Neeley Walcott draft Total Supply N. Minidoka S. Minidoka Minidoka Total use Tot.diff. s.f.	May 347,630 - 176 347,454 38,227 22,708 288,570 349,505 2,051	June 440,330 - 543 439,787 35,975 25,775 379,640 441,390 1,603	369,900 - 303 369,597 50,770 38,998 280,350 370,118 521	347,800 760 348,560 46,280 38,100 261,740 346,120 -2,440	Sept. 218,386 2,940 221,326 27,447 24,214 170,880 222,541 1,215 40	Season 1,724,046 2,678 1,726,724 198,699 149,795 1,381,180 1,729,674 2,950
Mean diff.s.f. Tot.diff.ac.ft.	4,068	3,179	1,033	- 79 -4,839	2,409	5,850

There seems to be a tendency in recent years for less loss and more gain in this section than formerly. It is possible that leakage from American Falls reservoir may have built up the ground water levels southwest of that reservoir and may be draining back to Snake River below Neeley and in the upper half of Lake Walcott where a tributary water table exists. If this should prove to be the case the question might arise whether any increased flow from this source should be allotted to the Minidoka Project, which in effect is what happens when the overall gain from Neeley to Milner is credited to that project during periods that it is drawing stored water. It is, however, difficult to accurately detect losses and gains in this section by subtraction of large river flows that are not susceptible of precise measurement. If the question is deemed of sufficient importance it might be advisable to start getting systematic readings of water levels in any wells from American Falls to Lake Walcott between the Union Pacific Railroad and Snake River.

31.

Gain in Snake River, Minidoka to Milner stations, 1945 (Milner dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	Aug.	Sept.	
Minidoka	286,390	376,480	283,490	262,000	174,300	Season
P. A.	1,743	1,794	1,869	1,863	1,382	1,382,660
Milner Low Lift		4,035	6,173	6,205	4,056	24,230
Gooding	60,110	60,940	71,560	66,990	55,650	315,250
North Side	69,140	65,430	84,330	82,410	51,426	352,736
South Side	93,040	88,090	107,680	109,510	78,800	477,120
Milner	301,655	166,989	19,550	4,041	4,266	268,707
Total use Tot.gain s.f.	15,265	387,278	291,162	271,019	195,580	1,446,694
Mean gain s.f.	492	360	7,672	9,019	21,280	64,034
Tot.gain ac.ft.	30,278	21,418	15,217	291 17,889	709 42,208	127,010

The gain averaged about 20 sec.—ft. more during the season than in 1944. The overall gain from Neeley to Milner during the period of storage draft was

July 9-31 August September	14,200 13,050 44,617	acre-feet
Total	71,867	0

The gain during the period when the Minidoka project was using stored water, July 9 to September 19, amounting to 49,960 acre-feet, was allotted as stored water to the Minidoka project. The balance of the gain, 21,907 acre-feet, was not allotted as it occurred after September 19 and no need existed for apportioning it among the canals, all of whom had large holdovers.

DISTRIBUTION ON HENRYS FORK

Mr. Melvin Luke, who has acted as Deputy Watermaster at St. Anthony since 1931, continued in that capacity during 1945, in charge of distribution on Henrys Fork, Fall River, and lower Teton River. Ever since Island Park Reservoir was first filled in the spring of 1939 the canals on Henrys Fork have received ample water supplies in notable contrast to the condition that previously existed. No years of extreme shortage like 1931 and 1934 have occurred during this period but the stored water has been of great value nevertheless and has furnished an assurance of adequate water supply that would not otherwise have been available in planning farm operations.

All of the reservoirs filled to capacity in 1945 and it was not necessary to begin release of stored water from Island Park until July 20. The Government spilled 45,650 acre-feet from Island Park and Grassy Lake reservoirs during September which, less transmission losses, was carried downstream to American Falls reservoir.

The flow of Fall River was sufficient, thru exchange of natural flow for storage, to meet all demands on that stream so it was unnecessary to release any Grassy Lake storage for use by Fall River canals. In making the segregation of flow at the outlet of Island Park reservoir between stored water and normal flow, the natural flow was credited with 30 second-feet, due to reservoir loss, from July 11-30. This was recovered for the stored water owners by crediting storage with 30 second-feet daily from bank storage return September 1-20. Allowing for these adjustments the stored water at the reservoir outlet was computed each day from the daily drop in the reservoir level, the balance at the measuring station being called normal flow. Where marked fluctuations in the normal flow resulted from such calculations, mustly due to wind affecting the lake levels at the gage, the quantities were smoothed out over a few days period.

The Snake River regulation schedule shown on page 11 was followed on Henrys Fork and Teton River except during the following period on Henrys Fork and Fall River above Teton River:

July 22 Cut to 1900 priority

" 25 Cut all 1896 rights
" 26 Cut 10% June 14, 1895 rights

" 29 On Snake River schedule.

Only one trip was made into the Island Park region for the purpose of regulation. Users there rented 290 acre-feet of storage.

Stored Water Allotments, 1945

Henrys Lake Allotment

(when storage first released)	81,007 acre-feet
Est. dead storage and loss	
Allotted	78,007 11
Allotted as follows:	
Dewey Last Chance	1,112 acre-feet 10,823 "

Last Chance 10,823 "
St. Anthony Union 5,304 "
Salem Union 18,879 "
Egin 5,304 "
Independent 20,906 "
Consolidated Farmers 15,679 "

Total 78,007 "

The calculated loss in Henrys Lake during the period July 27 to September 18 was 800 acre-feet, based on estimated inflow. The data on inflow, however, is quite meagre and the computed loss may be considerably in error. The lake was not drawn down enough to permit of excavating the dam washed in several years ago by the Dry Creek Feeder Canal.

Fremont-Madison District Storage Allotment

Island Park Reservoir (July 11)	133,590 acre-feet 15,244 "
Grassy Lake Yield of Sheridan Creek decree	1,690 "
Total	150,524 "

The allotments by the District to the canals serving its lands are shown in detail on Plates 22-23. Original allotments, covering space subscribed for, amounted to 114,402 acre-feet but users who exhausted their allotments on this basis were granted a supplemental allotment up to 25% of the original one. This allows them to use a proportionate part of the District's water not yet allocated but on which they are

being assessed to make the payments due the Government. Such supplemental allotments in 1945 amounted to 1,221 acre-feet or a total allotment by the Fremont-Madison District of 115,623 acre-feet all to District lands.

The Government established the requirement in May 1945 that if the premont-Madison District rented any water to lands outside the District, any money received from such rentals in excess of maintenance and operation costs would have to be paid by the renter to the Government and would be credited by the Government against the total indebtedness of the Fremont-Madison District instead of against the payment due for the current year. This requirement was unsatisfactory to the directors of the Fremont-Madison District, who desired to use any money received from water rentals to help pay the current year's bill to the Government and they, therefore, refused to rent any water to lands outside the District. The Government approved the annexation of lands in Teton Basin to the District during the year, so such lands participated in the Island Park stored water in 1945, as shown on Plate 23.

Use of American Falls storage by Henrys Fork canals in 1945 was as follows, measured at point of canal diversion:

Enterprise Canal	14.297	acre-feet
	290	11
Island Park users	185	11
Marysville Canal	102	н
Farmers Friend	51	"
Teton Basin	1,045	"
Canyon Creek	192	"
City of Rexburg		
Total	16,162	acre-feet

Thus to balance accounts between Henrys Fork and the main river the total storage passing the Rexburg station during the season should have been -16,162 acre-feet where - quantities represent natural flow diverted

as storage by upstream canals. Actually the total storage passing the Rexburg station was 14,297 second-feet as shown on Plate 21, or 28,358 acre-feet. Adding this to 16,162 acre-feet gives a total of 44,520 acre-feet of Island Park and Grassy Lake storage spilled past Rexburg during the season. This water was spilled by the Bureau of Reclamation during September in anticipation of doing some work at Island Park dam.

The Cross Cut Canal was used to deliver water to part of the lands under the Fall River Irrigation Company canal from July 24 to September 7, but no water was carried thru it to Teton River in 1945 as the natural flow of that stream was sufficient to meet all demands.

The following tabulation of diversions and acreage irrigated by canals on Henrys Fork and tributaries is similar to that given for the main Snake River on page 16.

Diversions during 1945 Irrigation Season on Henrys Fork, Fall River, and Lower Teton River.

Canal	Diversions (acre-ft.)	Area Irrigated (acres)	acre-ft. per acre.
Fall River Canals Yellowstone Marysville Farmers Own Enterprise Bell Fall River McBee Chester Silkey Cur Total Fall River	1,270	1,000	1.3
	20,400	15,000	1.4
	7,250	4,500	1.6
	32,500	5,853	5.6
	1,590	320	5.0
	77,400 (a)	8,000	9.7
	173	100	1.7
	9,210	1,350	6.8
	2,400	520	4.6
	7,740	1,500	5.2
	159,933	38,143	4.2
Henrys Fork Canals Dewey Last Chance St. Anthony Union Farmers Friend	4,000	1,000	4.0
	13,200	1,840	7.2
	123,000	10,000	12.3
	26,300	2,900	9.1

Canal	Diversions (acre-ft.)	Area Irrigated (acres)	acre-rt.
enrys Fork Canals (cont	d)		por acre.
Twin Groves	34,100	2 500	
Salem Union	41,600	2,500 5,200	13.6
Egin	71,400	6,000	8.0
St. Anthony Un. Feeder	17,200	2,000	11.9
Independent	62,200	7,000	8.6
Consolidated Farmers	51,200	6,000	8.9
Total Henrys Fork	444,200	44,440	8.5
100al nemige 1011	444,200	44,440	10.0
ower Teton Canals			
Siddoway	1,800	500	3.6
Wilford	24,800	1,800	13.8
Teton Irrigation	13,000	2,000	6.5
Good Luck	2,780	340	8.2
Pioneer	2,600	400	6.5
Stewart	3,160	366	8.6
Pincock-Byington	2,080	320	6.5
Pincock-Garner	2,850	400	7.1
Teton Isl. Feeder	72,000	10,400	6.9
North Salem	5,850	400	14.6
Roxana	3,640 (b)	720	5.1
Island Ward	9,040	3,000	3.0
Woodmansee-Johnson	2,370 (c)	1,000	2.4
City of Rexburg	7,510	1,200	6.3
Rexburg Irrigation	47,100	5,284	8.9
McCormick Rowe	1,070	150	7.1
	2,740	600	4.6
Saurey-Sommers	339	140	2.4
Gardner	297	20	14.8
Eames-Thompson	00/	29,040	7.1
Total Lower Teton River	207,020	the state of	
Total Fall River,			
Henrys Fork, and		117 622	7.2
Lower Teton River	809,159	111,623	- 17 17 17 17 17 17

(a) Includes 15,000 acre-feet diverted thru Cross Cut Canal

(b) Also uses some water from Henrys Fork thru Consolidated

(c) Also uses additional water from Moody Creek and Teton Irr. Canal waste.

The Fall River canals diverted slightly less water than in 1944, due to plentiful spring rains that delayed irrigation under some of the canals until after mid-June. The Teton River canals also used less

water than in 1944 due to well sustained river flow that held up the "sub" and thereby less water was required thru the canals for this purpose.

The diversions by Henrys Fork Canals from the mouth of Fall River to the Consolidated Farmers heading was about 11,000 acre-feet greater than in 1944. These canals had a plentiful supply and diverted all the water they wanted.

Stored water diverted by the canals in the preceding tabulation amounted to 59,937 acre-feet or 7.4% of their total diversions, compared to 17% in 1944.

Diversions by several of the larger canals in the headwater areas were as follows:

Canal	Diversions May 15 to Sept. 30 (acre-ft.)	Area Irrigated (acres)	Acre-ft. per acre
String Canal Trail Cr. Irrig. Co. Fox Cr. Irrig. Co. Grand Teton Canal Canyon Creek Canal Conant Creek Canal	10,500 27,500 11,900 29,800 4,270 3,660	1,390 4,500 3,635 6,500 2,400 2,576	7.6 6.1 3.3 4.6 1.8 1.4
Total	87,630	21,001	4.2

River Gains and Losses in Henrys Fork Basin, 1945

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

- a d Dork	20	hrs.
Lake to Island Park	14	11
Island Park to Warm River	5	11
Warm River to Ashton	5	n
Ashton to St. Anthony	12	11
St Anthony to Rexburg	8	11
Squirrel to Chester Tetonia to St. Anthony	10	11
Tetonia to St. Allo		

Gain in Henrys Fork, Lake to Island Park Stations, 1945 (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 Tot. gain s.f. Mean gain s.f. Tot. gain ac.ft.	155	656	3,216	7,406	1,689	13,122
	- 877	- 96	4,825	11,304	23,343	38,499
	- 722	560	8,041	18,710	25,032	51,621
	26,462	29,272	21,962	32,522	41,052	151,270
	27,184	28,712	13,921	13,812	16,020	99,649
	877	957	449	446	534	651
	53,919	56,949	27,612	27,396	31,776	197,652

The gain was about the same each month as in 1944 except during June when it was about 12,000 acre-feet greater. The increased gain in September may have been due, in part, to increased bank storage return flow on the rapid reservoir drawdown at Island Park.

Gain in Henrys Fork, Island Park to Warm River Stations, 1945

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

Station	May	June	July	%Aug.	Sept.	Season
Island Fark Warm River Tot. gain s.f. Mean gain s.f. Tot.gain ac.ft.	26,328	29,249	21;782	32,557	41,291	151,207
	46,300	48,220	34,668	45,070	54,160	228,418
	19,972	18,971	12,886	12,513	12,869	77,211
	644	632	416	404	429	505
	39,614	37,628	25,559	24,820	25,525	153,146

The gain was greater each month than in 1944, the total gain for the 5 months period being about 22,000 acre-feet greater than in the previous year.

Gain in Henrys Fork, Warm River to Ashton Stations, 1945

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

04		June	July	Aug.	Sept.	Season
Station Warm River Ashton Tot.gain s.f. Mean gain s.f. Tot.gain ac.ft.	May 46,300 71,470 25,170 812 49,924	12 190	34,650 48,230 13,580 438 26,935	398	54,250 67,510 13,260 442 26,301	228,440 314,340 85,900 561 170,380

The gain in this section during the five months period was about

43,000 acre-feet greater than in 1944, being greater each month. A leak developed in the Ashton power dam the last of April, on which account the lake above that dam was held at a lower level than usual until towards the end of the irrigation season.

Gain in Fall River, Squirrel to Chester Stations, 1945

(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 ac.ft.	52,823	62,460	28,592	17,469	18,128	179,472
	5,897	14,744	18,156	13,564	10,704	63,065
	60,884	57,140	14,585	6,461	10,385	149,455
	66,781	71,884	32,741	20,025	21,089	212,520
	13,958	9,424	4,11,9	2,556	2,961	33,048
	450	314	134	82	99	216
	27,685	18,692	8,230	5,070	5,873	65,550

Runoff from the tributary area between these stations was more than double what it was in 1944, with a substantial net gain each month.

Gain in Henrys Fork, Ashton to St. Anthony stations, 1945

(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 Tot. acct. for Tot. gain s.f. Mean gain s.f. Tot. gain ac.ft.	71,520	69,710	48,280	57,370	67,610	314,490
	60,660	57,190	14,928	6,414	10,357	149,549
	132,180	126,900	63,208	63,784	77,967	464,039
	29,090	27,572	29,132	27,299	16,621	129,714
	103,510	102,970	37,788	38,306	62,590	345,164
	132,600	130,542	66,920	65,605	79,211	474,878
	420	3,642	3,712	1,821	1,244	10,839
	14	121	120	59	41	71
	833	7,223	7,362	3,612	2,468	21,498

The gain was about 50% greater than during the previous year.

Gain in Teton River, Tetonia to St. Anthony Stations, 1945 (St. Anthony dates and 24-hr. sec.-ft. except as noted)

Station	May	June	July	Aug.	Sept.	Season
Tetonia St. Anthony Tot. gain s.f. Mean gain s.f. Tot.gain ac.ft.	11,975	35,922	34,374	19,176	14,947	116,394
	46,117	76,420	55,240	30,155	23,038	230,970
	34,142	40,498	20,866	10,979	8,091	114,576
	1,101	1,350	673	354	270	749
	67,720	80,327	41,386	21,777	16,048	227,258

The gain during the five months was 68,000 acre-feet more than in 1944. No water was carried to Teton River thru the Cross Cut Canal in 1945.

Gain in Henrys Fork and Teton River, St. Anthony to Rexburg Stations 1945

(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.Fork diver. Teton R. diver. Rexburg Tot. acct. for Tot.gain s.f. Mean gain s.f. Tot.gain ac.ft.	103,510	102,970	37,788	38,306	62,590	345,164
	46,117	76,420	55,240	30,155	23,038	230,970
	149,627	179,390	93,028	68,461	85,628	576,134
	23,517	24,661	22,653	18,974	11,976	101,781
	12,790	22,898	29,236	21,335	14,342	100,601
	119,730	143,270	61,953	48,176	75,685	448,814
	156,037	190,829	113,842	88,485	102,003	651,196
	6,410	11,439	20,814	20,024	16,375	75,062
	207	381	671	646	546	491
	12,714	22,689	41,284	39,717	32,479	148,883

The gain was slightly greater each month than during 1944, the excess for the five months period amounting to about 10,000 acre-feet. Some water spilled past the lowest diversion on Teton River into Henrys Fork thruout the season. Stored water from Island Park reservoir being spilled past Rexburg during September held up the river levels and probably prevented the inflow of as much ground water as would otherwise have occurred during that month.

TETON BASIN

Mr. L. E. Peterson served as deputy in Teton Basin from June 18 to August 19, when he had to leave to take a teaching position. The water supply was quite good, however, so that no particular difficulty occurred in delivering water after he left. The local canal water-masters were appointed to act as deputies on the several principal streams after his departure, James Ingram on Trail Creek, Seth Hansen on Spring Creek, and George Pearson on Teton Creek.

The runoff on Teton river in 1945 was 21% above normal, being the greatest percent above normal of any stream in the District. The stream flow was sufficient to meet all demands without delivering any water thru the Cross Cut Canal into Teton River and water spilled past the lowest diversion on Teton River into Henrys Fork thruout the season. Thus the use of water in the Sugar City-Rexburg section during 1945 was unaffected by diversions in Teton Basin which were regulated entirely for the benefit of rights on Snake River and Henrys Fork.

The Government approved the annexation of certain lands in Teton Basin to the Fremont-Madison Irrigation District and that District allotted 6,632 acre-feet of stored water to such lands. Several users in Teton Basin also rented 55 acre-feet additional of American Falls storage from the Government.

The plan agreed on in 1944 between upper and lower users on Teton River whereby the former could divert 1.75 acre-feet for each acre-foot of stored water delivered on lower Teton was continued in effect during 1945, delivery being made at the mouth of Teton River. Under this agreement the Teton Basin users were entitled in 1945 to divert 11,416 acre-feet of stored water but they actually diverted only 6,712 acre-feet

due to the fact that many of their natural flow rights were good thruout all or nearly all of the season.

Storage use and allotments on Teton River are shown on Plate 23.

Total diversions by the principal canals and stream flow in Teton Basin are shown on Plate No. 24.

Regulation on Teton Creek was made jointly by Ross T. Wilson for Wyoming and L. E. Peterson and Geo. Pearson for Idaho, under the terms of the Wyoming Federal decree. Measurements made by them were reported as follows:

Discharge of canals in second-feet

Date	Waddell	Central	Brown, et al	South Side	Grand Teton	Total
Aug. 8 before reg. Aug. 11 " " Aug. 14 " " Aug. 17 " " Aug. 24 " " Aug. 24 after reg. Aug. 28 before reg. Aug. 28 after reg.	14.7 14.7 7.0 7.2 5.9 3.9 2.9 3.2	15.4 15.7 11.2 10.0 6.6 5.9 4.8 4.8	14.8 4.7 18.0 13.8 16.9 16.5 14.8 12.9	29.5 28.0 23.7 29.0 18.1 15.9 16.1 12.4	64.0 44.0 37.0 37.0 42.3 28.0 33.3	138.4 - 103.9 97.0 84.5 84.5 66.6 66.6

Two sets of measurements of loss in Trail Creek were made during the season by Roy W. Thompson, Supervisor of Water Distribution from the office of Mark R. Kulp, State Reclamation Engineer. Pertinent extracts from his reports are as follows:

Measurements on June 7, 1945, by Roy W. Thompson and Oleen Dummer

"On June 7th, Mr. Eph Ricks and Mr. Martin Nave, representing the Lower River water users, and Mr. Howard Tonks, representing the Upper River water users, were present while water measurements were being made.

Due to the flow of water in Trail Creek being in excess of lower channel capacity, it was not practicable to shut off all diversions; therefore, to confine water in lower reaches of Trail Creek to one channel, all of the upper diversions were not shut off during the time measurements were taken.

The results of the measurements are as follows:

Report showing transit loss in water of Trail Creek

Trail Creek above Moose Junction Moose Creek above Trail Creek Junction - Game Creek	-	-	-	94.14
Game of ech	-	-	-	87.58

Total Supply above all diversions - - - - - - 282.48 Diversions:

String Canal 10.88	
Kimball	
Ricks-Kersley 19.00	
Brissler20	
Edwards	
Spencer 25.25	
Humble 9:12	
Tonks 24.80	
McBride50	
Johnson 1.00	
Job Peters40	
Town Ditch 14.75	
Overflow Est 6.00	
Total diversions 111.90	
Trail Creek at live or	
rising water 91.27	
	002 7
Total water accounted for	79.3
	17.2.

Notes: Weather - Cool and intermittent showers of rain."

Percentage of loss - - - - -

Total transit loss -

As noted in the report, it was not deemed practicable at the time of the June 7th measurements to cut the canals off and send the water down thru the swamp section from rising water on Trail Creek to Tetonia gaging station, hence no determination was made of loss in the swamp section.

Measurements September 5-7, 1945, by Roy W. Thompson & H. C. Eagle

"In compliance with the agreement between the upper and lower water users on the Teton River, in Water District No. 36, requesting the State Department of Reclamation to make a series of test measurements to

determine the transit loss on the waters of Trail Creek and Teton River, a representative of the Department, Roy W. Thompson, arrived in Teton Basin on the evening of September 4th.

The following day all water being diverted from Trail Creek in the various ditches was shut off, and the entire flow of the stream was turned down the channel into Teton River.

Arrangements were made to make the measurements on September 6th. However, Mr. Nave and Mr. Ricks, representing the lower water users, protested the taking of said measurements until the waters of Trail Creek had run down the channel at least forty-eight hours after the diversions had been closed. Therefore, arrangements were then made with the upper water users to hold the water in the channel for an additional twenty-four hours.

On September 7th, the water measurements were made by Thompson, assisted by Mr. Eagle from Mr. Crandall's office. They were accompanied by Mr. Nave and Mr. Ricks representing the lower water users and Mr. Tonks representing the upper water users. The results are as follows:

Summary of Meter Measurements- September 7, 1945

First Section Computations in cubic feet per second

Trail Creek - 70.47
Game Creek - 19.07

Total Supply - 89.54

Note - Trail Creek measured below String Canal heading -

Diversions:	Kimball -	2.8
	Town -	.6
	Ricks -	.2
	Spencer -	4.24
	Humble -	.00
	Tonks -	2.54
	Porter -	0.40

Total Diversions -

Trail Creek below Porter Canal - 63.57

74.35

Total accounted for in section - 74.35 15.19 Total loss in section -

Percentage of loss in section -

16.96%

Second section - Computations in cub	ic feet per second
Trail Creek below Porter Canal - 63.	57
Diversions -	
Johnson ditch20 Side channel not returning to stream 1.00	
Total diversions - 1	.20
Trail Creek above live water - 45	.26
Total accounted for in section - 46	.46
Total loss in section -	7.11
percentage of loss in section -	26.91%
Total Transit Loss	
Total supply above diversions 8	9.54 c.f.s.
Total diversions 11.98 Total reaching live water - 45.26	7.24
Total transit loss 3	32.30
Percentage of loss	30.018
Teton River	

Teton River

The recorder sheets taken from the automatic gage recorder located at Tetonia gaging station at the lower end of the valley were checked and computed to find the loss in transit of Trail Creek water from live water at lower end of Trail Creek to the above stated gaging station.

This loss, according to the records, was 23.6 per cent, no allowance being made for the effect of the precipitation during time of test run, but that if any such allowance was made the loss would be greater.

The Weather Bureau reports the following amounts of precipitation at Driggs, Idaho, during the time test runs were being made:

September 5 - None " 6 - .03 inch 7 - .03 inch 8 - None."

Results of some miscellaneous measurements in Teton Basin in addition to the records shown on Plate 24 are given below:

Chann	Flow in second-feet			
Stream	June 22	July 13		
Mahogany Creek above diversions Packsaddle Creek above diversions Horseshoe Creek above diversions Pine Creek above diversions	38.2 44.1 34.8 10.2	15.2 10.9 14.2		

Transit Loss on Darby Creek

June 20, 1945 Measurements by Dummer and Pearson.

Darby Creek above Cherry Grove Canal		221 sec.4ft.
Cherry Grove Canal	81.0	secft.
Cross Cut #1	18.4	"
Cross Cut #2	5.5	11
No. Channel Darby Cr. 2 mi. w. highway	6.0	11
Darby Cr. 2 mi. w. of highway	28.5	"
Total accounted for	139.4	"
Loss	81.6	secft. or 37%

DISTRIBUTION IN SWAN VALLEY SECTION

Mr. Lloyd Brown was again appointed as deputy watermaster for 1945 and also served as canal watermaster on canals where it was necessary to divide the water between the users. By agreement with such users \$1.50 per day of his salary was charged to the local waterusers for such service and the balance of his pay was apportioned as a general expense to District No. 36.

Users in this section rented 780 acre-feet of stored water from the Government. Owing to natural flow rights being held on to late priorities it was not necessary to rent as much storage as is required in many years. The water-users in the Irwin-Swan Valley area have applied to the Government to have provision made for an outlet thru the proposed Palisade Dam

so that they can divert water from the dam at an elevation about 100 feet above the present river level. A canal starting at this elevation and held up on a supported grade will cover most of the land in Swan valley and furnish an adequate water supply to augment the low water flow of Rainey and Palisade creeks. When and if this is done, there will be considerably more stored water used in Swan Valley than at present, when such use is limited to exchange for the natural flow in those creeks.

(Actual and normal for year ending Sept. 30, 1945)

Month	Grass	Nor.	Moran	Nor.	Jackson Act.	Nor.	Aftor	Nor.	Irwin,	Ida.
Oct. Nov. Dec. Jan. Feb. Mar. Apr. May June July Aug. Sept. Year	1.42 5.06 5.70 4.41 7.51 3.97 2.63 4.92 6.53 .88 4.62 2.85 50.50	2.35 5.03 6.88 4.79 5.62 4.24 2.81 4.38 5.10 .95 1.82 2.11 46.08	0.50 2.89 2.10 1.36 2.95 1.66 1.34 3.48 3.73 .65 2.98 1.63 25.27	1.68 1.65 1.85 2.42 2.27 2.18 1.82 1.71 1.75 1.24 1.27 1.73 21.57	0.97 2.49 1.23 .66 1.54 1.42 .85 2.64 3.26 .93 3.80 1.08 20.87	1.23 .92 1.52 1.65 1.65 1.39 1.75 1.13 .97 1.32 1.57 16.49	0.70 2.34 1.33 1.24 2.29 2.12 1.49 3.57 4.79 .72 1.54 3.12 25.25	1.80 1.04 1.24 1.50 1.42 1.64 1.92 1.37 1.18 1.18 1.45	0.62 2.86 1.57 .51 1.85 1.84 1.21 2.93 4.92 .76 2.99 2.51 24.57	1.27 1.12 1.21 1.47 1.13 1.12 1.05 1.60 1.32 .98 .84 1.16 14.27
Month	Ash Act.	ton Nor.	Idaho Act.	Falls Nor.	Pocat	Nor.	Twin Act.	Falls Nor.	Av. 9	Stas. Nor.
Oct. Nov. Dec. Jan. Feb. Mar. Apr. May June July Aug. Sept. Year	0.57 2.71 1.08 1.75 3.00 1.46 0.95 1.34 5.14 .18 2.20 1.97 22.35	1.32 1.27 1.63 1.90 1.49 1.22 1.18 1.74 1.48 .95 .77 1.10 16.05	0.11 1.11 .52 .45 .57 .75 .11 .74 2.37 .10 1.10 1.08 9.01	1.02 .79 1.08 1.35 .99 1.11 .96 1.24 1.13 .63 .59 .82	0.27 1.81 1.03 .20 .95 1.40 .61 2.14 1.09 .12 1.51 1.21 12.34	1.68 1.03 1.15 1.34 1.20 1.28 1.47 1.73 1.09 .77 .50 .74 13.98	0.32 1.05 .95 .17 1.05 1.10 .45 1.63 1.00 .07 .18 .84 8.81	0.94 1.08 .88 1.14 .89 .86 1.06 1.02 .73 .36 .23 .56 9.75	0.61 2.48 1.72 1.19 2.41 1.74 1.07 2.60 3.65 .49 2.32 1.81 22.09	1.48 1.55 1.94 1.95 1.85 1.67 1.46 1.90 1.68 .89 .95 1.25 18.57

The precipitation for the year at the stations on the headwater areas was from 10% to 70% above normal. The annual precipitation in the Snake River Valley, however, was from 10% to 20% below normal.

The precipitation during the irrigation season May to September was 63% above normal as an average at the nine stations. At many points the August precipitation was from twice to three times normal for that month. This resulted in well sustained stream flows and priority rights not being cut to as early dates as usual.

EXPENDITURES DURING YEAR ENDING DECEMBER 31, 1945

Engineers and Hydrographers

Engineers and nya ograpiors		
Henry C. Eagle Melvin Luke Oleen Dummer A. H. Bush	lary 1 year 1 year 5 months @ \$230.00 3.18 " @ \$190.00 2.71 " @ \$190.00 2.05 " @ \$190.00	\$5,987.52 3,944.78 1,150.00 603.52 515.04 388.78
Clerk		
Charlotte M. Elg Sal	lary 1 year	2,205.48
River Riders		
D. R. Crystal 72 D. W. Dick 33 J. A. Clough 72 H. M. Bramwell 72 Lloyd Brown 86 N. D. White 66	" @ \$7.50 " " "	562.50 504.00 264.00 468.00 504.00 645.00 462.00 144.77 21.00 56.00
Transportation, 2,465 mi. Transportation, 31,710 mi. Telephone and Telegraph Supplies and Equipment Gage Readers Bond Premium and Insuran		123,25 1,902.60 266.44 808.13 683.99 150.52 381.40
Miscellaneous		*00 712-72

Total

Expenditures from various funds

Water-users funds State of Idaho Stream Gaging fund U. S. Geological Survey Repay - Navy (Ground Water)	1	\$12,732.11 2,344.67 7,481.09 184.85
	Total	\$22,742.72

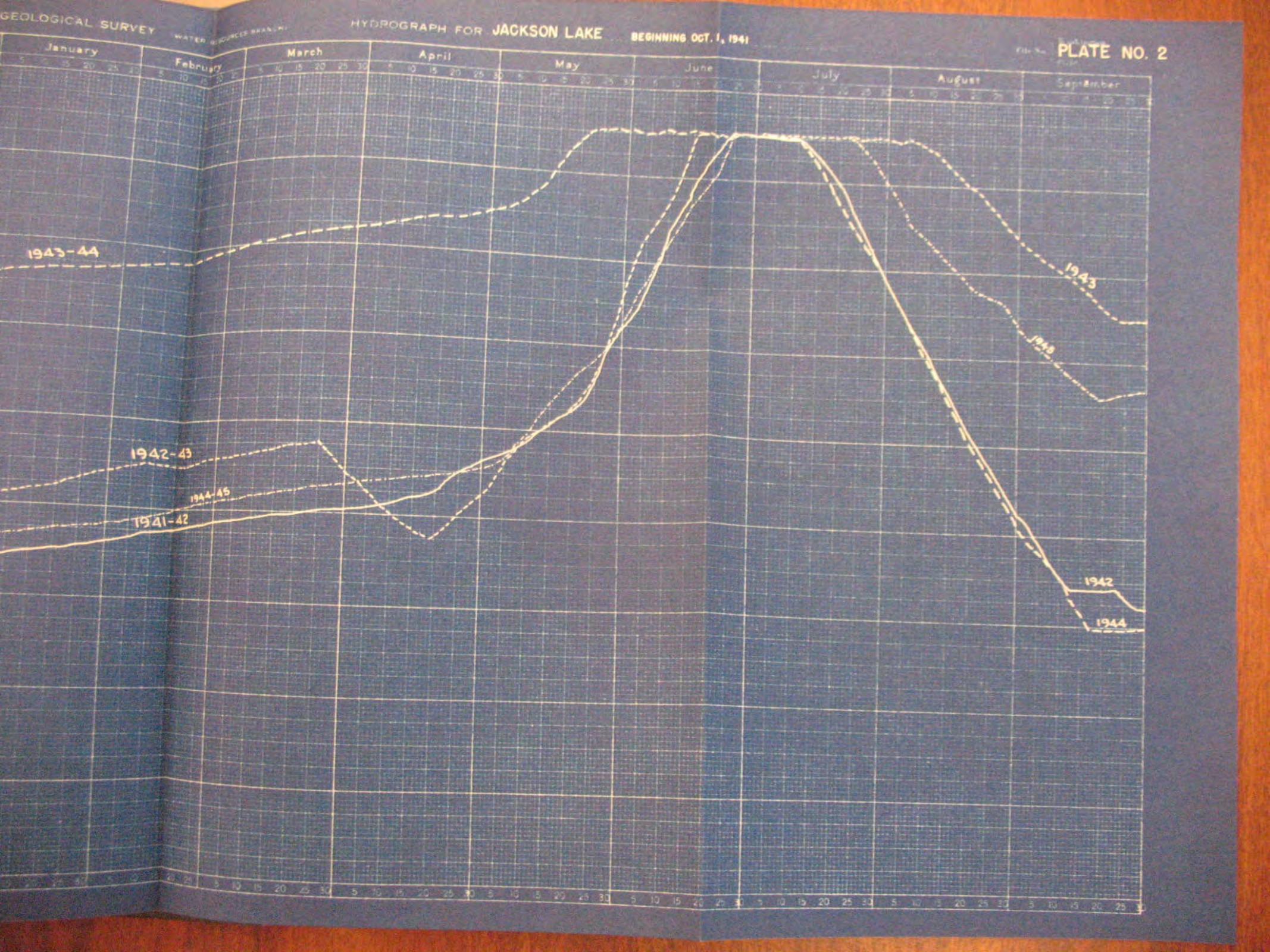
In addition to the foregoing, upper valley members of the Committee of Nine were paid \$187.00 for services @ 5.00 per day and expenses, which was pro-rated among upper valley canals.

Funds on hand January 1, 1946

District No. 36 Water Distribution Fund	\$ 9,519.02
State of Idaho Stream Gaging Fund	1,255.33
U. S. Geological Survey	2,557.27
Total	\$13,331.62



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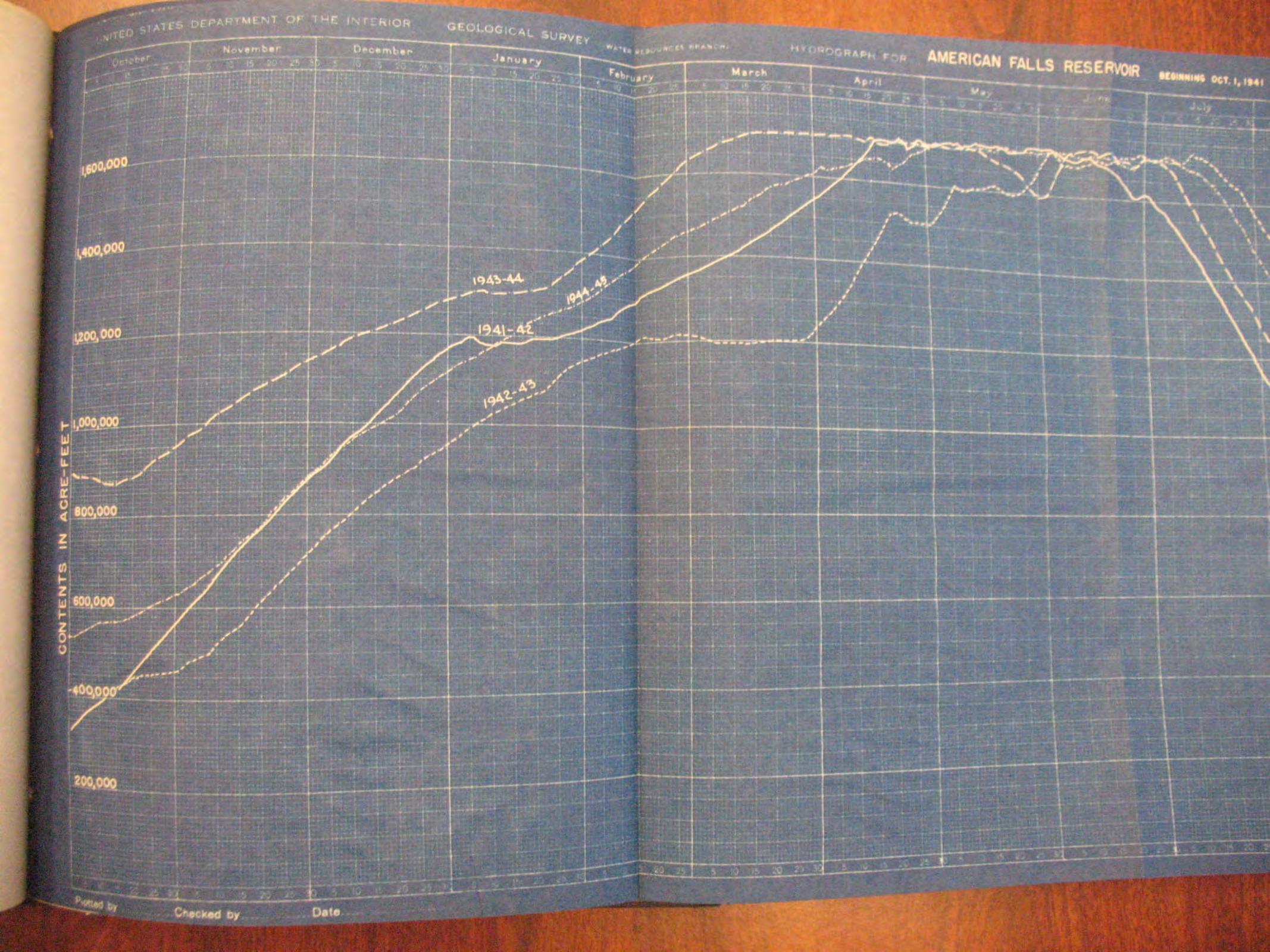


DIAGRAM SHOWING ANNUAL RUNOFF OF SUAKE RIVER AT NEELEY, IDARO (ROALGONTY FRITH PRINCE)

P. ON STOIR

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Totals are for year ending Sept. 30 and are corrected for American Falls holdorers,

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NOTE! RUNOFF TOTALS ARE FOR WATER YEAR ENDING SEPT, 30 AND ARE CORRECTED FOR JACKSON LAKE HOLDOVERS.

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HULL SPRINGS	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	7	7	7	7	7	7	7	7	7	7	7
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MONTHLY TOTALS

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NFLOW TO AMERICAN FALLS RESERVOIR

BETWEEN CLOUGH AND NEELEY STATIONS

24 HOUR SECOND-FEET

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FALLS RESERVOIR STATIONS

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	2745 2762 2836 2809 2798 2782 2794 2785 2789 2789 2784 2777 2770 2780 2799 2808 2820 2812 2808 2796 2797

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DAILY SEGREGATION OF DA

	JACKSON	SNAK	E RIVE	R	Sales and			Take to			STORAG	SE INFLOW	STORAGE	HEISE	ERSIONS TO SHE		DATE	NEAR	SHELL	EY	SHELLE	VERSION TO BL
	CONTENTS	AT	MORAN		STORED	TO HEISE STORED	DATE	HEIS	The second		HISE	FARK		STORED	NORMAL	TOTAL		STORED	NORMAL	TOTAL	STORED	NORMA
	AGRE-FEET	STORED	NORMAL	TOTAL	LOSS	DIVERSION		STORED	NORMAL	TOTAL	AKE	W. S. C. L.					JULY 6					
Y 4	855,170	1 195		型 生物		N. P. S. S.	JULY 5	MEST	100	50,25	18		1	1625			7					
5	854,400			100	1.0	PER E	- 6					ALC: NO.	Maria San San San San San San San San San Sa			1112	9	1	E 300			
7	852,870 852,610			dip of	47.5		1	1200						- Company			10	1000				
8	854,400	12	CONTROL OF	1-12-70			9	100	TERSON !						FEBRU				-	-		100
9	854,150	SEAT NO			100000		10	TANK TO		THE REAL PROPERTY.			1				12		40700	12700		
10	854,150				2005		-11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			185		83 3 3 1					0	12700	12500		-
10	853,120					2012	12		2			-18	0						10617	10600		
13	852,610 851,580			The state of the s			13					-17	0	10000			I.	The second state of	9558	9540	The second second	0 30
14	851,840						15			-		-18	0		76.16	7535	1		9237	922		0 36 3 36
15	853,120			2 30		10	16		7 1 1			-17	0	283	7535	7794	2001	The Person Name of Street, or other Designation of the Person of the Per	9031	873		Control of the last
16	854,150	MA SO	200	STATE OF THE PARTY		100	17	EXE OF			100	-18	- 0	405	7690	8095	- 1	NAME AND ADDRESS OF TAXABLE PARTY.	8795	838	0 10	
17	854,150					2	18	-2	14416	14414	9	-17	0	392	7730	8112	2	The second second	7523	713	0 11	
18	853,640		3-15-1			2	19	-2	13824	13822	9	-18	0	480	7891	8371	2		6801	631		7 3:
20	853,120	11 12 -11 -1			M. FEEL LOND	2	20	-2	13123	13121	9	-18 -56	-1	550	Column 2 is not the owner, where the party of the last	the second second second	2	_	5978	536	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	19 3
21	852,350 852,870					2	21	-2	12330	12328	9	-239	-1	523	7862	8385	2	SIGN SECTION AND PROPERTY.	5474	472	THE RESERVE	34
22	853,120	42	2098	2140	1	3	22	38	10790	10828		A STATE OF THE STA	2	532	7659	THE RESERVE OF THE PERSON NAMED IN	2	THE RESIDENCE OF THE PARTY OF T	4733	425	THE RESIDENCE	73 3
23	851,330	2 470	1950	4420	62	3	24	2405	10723	13128	9	-56	117	608	794	8549	2	5 1633	3807	544	STEEL STEEL STORY	3!
24	847,000	2560	1820	4380	64	3	25	2493	10236	12729	9	-60	122	853	7761			6 1467	AND DESCRIPTION OF THE PERSON NAMED IN	519	-	27 3:
25	843,150	2770	1600	4370	69	4	26	2697	9632	12329	9	-100	131	1191	7572	8763	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	THE RESERVE THE PERSON NAMED IN	THE RESERVE THE PERSON NAMED IN		THE RESIDENCE	95 3
26	8 3 7, 560	2811	1589	4400	70	5	27	2736	9191	11927	9	-191	1 33	1368	the second secon	the second second second	THE RESERVE	The second second	NAME OF TAXABLE PARTY.	40	CORP. CARROLL	78 3. 66 3
27	931,450	3090	1550	4640	77	5	28	3008	8620	11628	9	-96	147	1825	STREET, STREET, SQUARE, SQUARE,		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	STATE AND DESCRIPTION OF THE PARTY.	OWNERS OF TAXABLE PARTY.	STREET, SQUARE, SQUARE	CORP. MINISTRA	21 3
28	825,340	3620	1500	5120	91	5	29	3524	8204	11728	9	-381	170	2067	THE RESIDENCE OF THE PERSON NAMED IN	COLUMN DESCRIPTION OF THE PARTY	Name and Address of the Owner, where	0 915	STREET, SQUARE, SQUARE	42	Desiration of the last of the	16 2
30	817,990	3960	1470	5430 5200	99		30	3856	8172 7950	11627	9	-360 -233	186	1980	6815	NAME AND ADDRESS OF THE OWNER, WHEN PERSONS NAMED IN	AUG.	1 1302	STREET, SQUARE, SQUARE	40	NAME OF TAXABLE PARTY.	43 2
31	803,340	3690	1400	5090	92		AUG I	3590	7610	11200	,	-530	179	1850			The second name of the local division in the	2 1047	OR THE RESIDENCE AND ADDRESS OF THE PARTY OF	A SECURITY OF STREET	THE RESERVE	37 2
	796,010	3976	1374	5350	99	8	2	3869	7231	11100	9	-386	187	18.40		the same of the sa	ALC: UNKNOWN	3 1465	COMPANY OF THE PARTY OF THE PAR	THE PERSON NAMED IN	00 10	79 1
2	788,240	3780	1300	5080	95	8	3	3677	75 54	11231	9	-260	178	18 44	and the second second second			4 140		AND RESIDENCE AND RESIDENCE	20 10	98 2
3	781,470	4090	1240	5330	102	8		3980	7050	11030	9	-241	193	1687	672	5 8412		5 186	2852	47	20	40
4	771,940	4780	1180	5960	120	8	5	4652	6981	11633	10	-262	226	1565	6713	8278		6 260	2861	54	70	44
5	761,720	5180	1120	6300	129	8	6	5043	6789	11832	- 11	-143	2 45	1714	THE RESERVE TO SERVE THE PARTY OF THE PARTY	Control of the local division in which the	_	7 295	The second liverage of the second	55	40	27
7	752,760	2730	1060	3790	68	8	7	2654	7475	10129		-95	129	15 52		THE REAL PROPERTY.	ASSESSED ASSESSMENT	8 88		45	20	5
	747,780	1660	1050	2930	47		8	1825	7174 6917	8999 8528	10	-104	88	1197	The second second	STATE OF THE OWNER, TH	-	9 44			ALC: UNKNOWN	45
ACCRESS WINDOW	740,100	2238	1032	3270	56		10	2174	6253	8427	11	- 9	79	860			STREET, SQUARE,	0 67	NAME AND ADDRESS OF PERSONS		STATE OF THE PERSON.	104
SECTION ASSESSED.	734,910	3110	1020	4130	78	8	ii	3024	6360	9384	11	354 289	108	75:	NAMES AND ADDRESS OF THE OWNER, WHEN PERSONS NAMED IN	The second secon	Charles Street, Square, Square	1 167	THE PERSON NAMED IN	The second second	DAY HAT DESIGN	101
ASSESS SERVICES	729,720	2770	1020	3790	69	8	12	2693	6368	9061	12	270	149	752		The second secon	State of the latest state	2 242	COLUMN TWO IS NOT THE OWNER.	The state of the s	20	97
CHEST ASSESSMENT	724,030	2730	1020	3750	68	8	13	2654	65 18	9172	12	222	133	726 696	PARTY NAMED IN COLUMN		The second	3 211			90	93
3	719,100	2190	1020	3210	55	8	14	2127	6471	8 598	12	224	105	817				5 144			10	97
	714,190	2240	1020	3260	56	8	15	2176	6221	8397	11	-60	106	889	The second second		THE RESERVE	6 113		ALC: NAME OF TAXABLE PARTY.	330	356
COST DESIGNATION	709,530	2540	1020	3560	64	8	16	2468	6030	8498	10	-72	120	94	The second second	CONTRACTOR OF STREET	Annual Property lies	7 134	Charles of the Contract of the	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	10	601
SHOP SHOWING	704,370	2530	1020	3550	63	8	17	2459	5908	8367	10	-122	119	94			Street, Square, or other party of the last	8 127			120	599
STATE OF THE OWNER, TH	699,710	2580	1020	3600	65 68	6	18	2507	5759 6214	8858	10	-118	1 22	103		The second second		9 124	Name and Address of the Owner, where the Party of the Par			584
THE RESERVE OF THE PERSON NAMED IN	694,810	2720	1900	3820 4610	68	A	20	2644	7390	10024	10	-164	128	984			CONTRACTOR AND ADDRESS OF	20 137		ALC: UNITED BY	140	545
_	68 4, 320	_	The second secon	A PERSONAL PROPERTY OF		A				And in case of the last of the	10	-191	128	88		District Street, Square, Squar	Married Tolkholter	21 143	7 413		MACHE IN	55
	CONTRACTOR OF		- HURSTON		10 10	76-78	100	100	1 10 10	- The said	120	-176	92	52	627	8 6800	0	22 112	8 444	2 5	5 70	38

TION OF DATA AT AND BETWEEN SNAKER

SECOND-FEET EXCEPT AS DIVERSIONS THEORETICAL SNAKE STORAGE LAKE ALGULATED SHELLEY TO BLACKFOOT SHELLE BLACKFOOT BALANCE OF NALCOTT SNAKE RIVER RIVER INFLOW RESERVOIR DATE SHELLEY TOISTORAGE AT AT NEELEY CONTENTS DATE AT CLOUGHS CLOUGH TO DATE STORED NORMAL RIVER CONTENTS BLACKFOOT BLACKFOOT TOTAL ACRE-FEE? STORED NORMAL TOTAL STORED NORMAL TOTAL NEELEY AGRE-FEET JULY 7 95,180 1,703,920 95,180 ,702,800 B500 95,180 696,640 94,950 692,710 95,180 ,686,230 95,430 1,683,750 95,670 ET. 1,679,820 95,180 1,678,140 OI. -17 95,180 1,673,100 -17 -1 -16 95,670 1,665,890 -16 -17 96,510 1 657 600 -17 5 490 -17 -8 -122 96,750 1,649,860 -122 -30 -27 -430 96,870 1,640,470 -430 -31 -490 96,870 1,630,520 -490 -393 3 4 7 3 -31 -479 95,910 617,800 -479 -49 -35 -553 1,604,750 95,670 -553 27 83 .596 -41 -646 94,950 1,591,700 -646 -754 -49 -774 94,720 1,574,860 -774 _483 -33 -523 94,490 1,559,700 ~523 16 33 94,950 開始 12 000 1,544,260 95,430 1,528,290 12 200 3 461 95,910 播輸 1,510,180 1,489,220 95,670 12 300 1,474,560 96,870 3 191 97,350 1,457,810 96,390 441,330 AUG. 1 檘 96,150 1,425,390 94,950 408,430 1,394,250 94,720 :500 94,720 1,379,620 1,364,490 95,180 27 46 1,351,940 95,670 96,390 1,342,040 96,390 23 40 1,332,140 95,910 1,320,260 12 1,309,370 10 8 00 96,750 95,550 1,296,160 95,550 1,283,010 1,268,400 95,310 21 14 11 300 1,254,310 94,720 1,239,440 94,720 28 89 1,223,140 95,070 1,207,810 94,840 11 600 95,430

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N SNAKE RIVER GAGING STATIONS WALCOTT RIVER MINIDOKA CONTENTS CANALS ACRE-FEE NORTH RIVER SOUTH NEAR MINIDOKA TWIN FA COMPANY CANAL TOTAL PROJECT NORTH GOODING STORED NORMA CO STORED NORMAL DATE 95,180 TOTAL STORED TOTAL STORED 95,180 16 80 95,180 27 2€ 94,950 10.9/ 95,180 13 40 4 90 237: 95,430 8 60 10.99 95,670 9 20 0.54 95,180 95,180 10.91 95,670 11.02 95,510 1 40 11.01 96,750 14 60 10.98 148G 96,870 11.02 11.02 96,870 11.01 95,910 10.94 95,670 56 72 10.90 145C 94,950 10.96 13 45 94,720 0.90 27 70 94,490 15 60 14 40 0.80 94,950 12 000 0.81 95,430 0.86 95,910 33 93 10.91 12 300 95,670 10.98 27 80 8 80 11.16 96,870 NUG. 10.98 97,350 12 50 10.82 96,390 3 40 36 40 14 60 10.80 96,150 10,81 11.400 94,950 15 50 12 20 10.96 94,720 10.99 94,720 11.05 95,180 3 43 C 26ED 11.04 11 600 95,670 11.08 14 40 8 80 11.04 96,390 **B74** 96,350 10.95 13 80 50 15 95,910 2 460 2 460 0.84 96,750 35.40 13 80 10.84 95,550 35 40 95,550 10.94 95,310 10.94 94,720 11.00 94,720 10.98 95,070 11.12 323€ 94,840 30 89 11.20 95,430 357C 11.10 96,270 11.00 96,750 10.74 12 60 96,870 12.60 96,510

AGING STATIONS 1945

MIN	RIVER		M	MIN	BOODIN	is PRO	JECT		NORTH	SIDE	CANAL	COMPA	NV	TW	IN FALL		MILNER	LOW	LIFT	ANE		ik .
ORMAL	The second second	DAT	E G	NCE -	The state of the s		Section 201	Porc		DESCRIPTION OF	NAME AND ADDRESS OF	PROPERTY	Total Control	CANAL	COMP							TOTAL
	THE REAL PROPERTY.		- 11	U	STORED	NORMAL	TOTAL	BALLYS	SOCOINE	MAIN	TOTAL	STORED	NORMAL	STORED	HORMAL	TOTAL	STORED	KORMYF	TOTAL	STATE OF THE PARTY OF	FIDE STATE	
-	9810	MILY	9 10	WIL .	0	1480	1480	-	180	EFRO	3011	- 0	3611		SARO	MENSON.		305	E01		1	13
7088 8407	# PEC		10 10	100		604	1480	1 31	170	2800	3631	. 0	3831			3480		102				TO SHE
	4780	DE POSE	12 10		1480		1490	1	170 880	2830	3731	781	3397		3480	3480		103	501	10		1200140
1024	8680		13 16		1480		1480	0	920	0815	3761	477	3084	103	3407	3810	501		101	100		N SHANNING
	8810		10	RA	1480		1480	61	910	2770	3741	398	3084	0	3520	3480		101	101			
662	. 8800		101		1120	833	1480	1	910	2810	3781		3781	. 0	3400	3480		103	\$00 \$00 \$00		T III	
101	8780		3	-	1350	140	1490	1	980	2780	3771		3781	0	3840	3540		\$00	100		1 1	10
999	8540	-	B 103		1400	0	1480	80	910	2780	3780	780	3000	349	3181	38 40	1 200	-	\$00	16	1 .	10
900	8600	+-1	110	AUTOU SIL	1480	0	1480	80	980	5800	3780	780	3000	570 570	3000	3870	E00		900		1 6	1
000	8510		110		1470	0	1470	60	950	2800	3780	780	3000		3000	3870	\$00		198	13	0	13
66	8980	00	11.0		1480	0	1480	60	810	2780	3760	1018	3000	860	3000	3860	198		199	11	1	10
102	8380	23	10.9	COLUMN TO SERVICE	1480	0	1450	60	880	0819	3720	2130	1590	880	3000	3880	100		199	10		10
00	8450	54	10.8	選回	1450	0	1450	80	880	0615	3780	5956	908	870	3000	3570	199	0	188	10		10
00	8390	2 0 2 0 2 0 2 0 2 0	10.8		1440	0	1440	60	870	27 70	3700	3300	400	860	3000	3880	199	1 9	188	S Section	0	
90	0189	ACRUST.		_	1440		1440	60	870	2780 2780	3780	3580	400	560	3000	3580	102		101			ME STORY
S. Carlo	8750	100		9 6	1440	0	1440	80	860	2800	3720	3384	330	1074	3000	3600	101		\$01	10		
	0978	5.0	10.91		1480	0	1450	80	880	2790	3730	33.93	337	1088	8585	3880	105		501	"		10
	9050	30	10.81		1450	0	1480	60	880	08 15	3780	3383	337	1031	esen	3560	500	0	100			518
	9110		41:16		1470	0	1470	60	8 80	2770	3710	3373	337	1080	5830	3810	\$ 00		100			10
	8300		10.88		1480	- 0	1460	80	670	2740	3610	3335	338	1058	5899	3880	\$05		101			18
•	8860	-	10.00		1480	- 3 1	1460	60	860	9720	3640	3300	330	1001	2539	7860			101	(M) 2555 1		9 11
1	0488		10.81		1460	0	1480	60	RNO	2740	3620	3310	340	1009	2881	3860	900		103			9 10
	8980		10.96	豐陽縣	1470	0	1470	-00	880	2780	5880	3319	341	999	2861	3880			80			
	8780		10.99		1470	0	1470	60	880	2730	3670	225.	343	980	2870	3960	500		105			0 14
			11.04		1480		1440	80	880 880	2660	3640	1636	343	965	2876	3840						0 17
	8810		THOR		440	0	14 40	61	840	PERO	3881	3828	3.07	924	M35	3530		10 EUR	0 80			0 11.
	8380	10	1104	0.000	440	0	1440	-	8 90	2630	3871	3810	361	810	9710	3950	101		0 \$0			9 18
	6608		1095	N. HOUSE	100	0	1460	60	8 00	5610	3880	2185	383	874	5646	3830			0 50			
	8000		1094		380	0	19 80	60	000	5650	3860	3505	351	800	56.24	3800	500		0 20			0 10
	8030		10.84		380	-8-1	1380	60	880	\$650	3870	38.53	347	918	2608	388	908		0 20			0 11
	8210	18	10 88		850	0	880	60	860	5450	3840	3192	348	950	2610	383	0 605		0 56	2 72		0 15
	04.38	16	10.94	1	60	0	80	60	880	2650	31130	3178	386	880	2840	383	0 501		0 10	5 150		0 150
	NETO	The Paris	10.94		840	0	540	- 60	870	2840	3870	3810	360	019	19701	382			0 50			0 43
	8860		11.00		9.00	- 0	960	60	880	2670	7610	7545	707	101	8718	386						0 38
	0038	- 12	11.12		140	0	1140	60	860	2670	3890	3655	169	812	2718	353			0 50	STREET, SQUARE, SQUARE,		White State
	1768 319		11.23		10	V-1	1480	80	078	2870	3800	3836	267	705	2720	388			0 30		12 32 7	6
	1720	- MAD 10	1120	_	170	Se ase	1470	80	800	5680	3800	3836	364	798	8798	188			0 20		THE REAL PROPERTY.	0
	510	20	11.10		160	0	1480	80	860	2680	3870	3198	378	801	2811	995	Column Column Street, Square,		0	N R	N. C.	0
	360	24	11.00		130	0	1480	80	860	2630	3880	3163	387	818	2304	308	0 50	E 4-3	0 8		9	0
	340		10.74	SECOND.	100	0	1400	60	840	5 6 50	3850	3159	1 361	666	2 2 3 4	440	1 - 50		6		II.	0

DAILY SEGREGATION OF

	JACKSON LAKE	SNA		ER	MORAN	TO HEISE		HEIS	EBI		STORAG	SHELLEY	LOSS		ERSIONS	LLEY	DATE	NEAR	SHELL
DATE	CONTENTS	STORED	NORMAL	TOTAL	LOSS	STORED	DATE	STORED	NORMAL	TOTAL	MARKET	HENRYS FORK NEAR REXBURG	SHELLEY	STORED	NORMAL	TOTAL		STORED	NORNIL 1
ALPAN S		W 300	1000	THE PARTY OF	The same	1000		THE CO.	The state of the s	10/	STORY			1				10.00	341
UG. 21	680,180	1477	1183	2660	37	8	AUG.22	1432	7220	167	10	144	71	226	6485	6711	AUG 23	1149	281
22	677,250	1230	860	2090	31	8	23	1191	7225	7591	10	224	59	217	6280	6497	25	1169	214
23	674,810	1225	665	1890	31	8	24	1186	5893	1079	10	276	59	244	6075	6319	26	1093	225
24	672,380	1099	791	1890	28	- 6	25	1063	5955	7018	10	130	24	230	5779	6195	27	354	273
25	670,200	489	1431	1920	12		26	469	6720	7189		133	71	519	5988	6487	28	987	189
26	669,230	1480	650	2130	37		27	1435	5664	1099		110	83	763	5729	6492	29	963	147
28	666,080	1740 2380	600	2340	60		28	1689	5249	6938	10	-17	113	897	57 36	6633	30	1294	124
29	656,400	4730	600	5330	118		30	2312 4604	5047	7359		-289	223	899	6045	69 44	31	3202	514
30	648,160	3881	1419	5300	97	8	31	3776	4255	8859		-236	184	1115	5943	7058	SEPT. I	2250	251
31	640,950	4170	1100	5270	104	STATE OF THE PARTY	SEPT. I	4058	58 45	9621		-507	195	1015	5862	6878	2	2349	284
PT. I	632,770	3840	720	4560	96	8	2	3738	55 63 5463	9621	9	-237	181	823	5867	6690		2506	25k
2	626,520	2880	700	35 80	72	6	3	2802	5312	9201	9	181	138	710	5630	6340		2144	244
3	621,250	2380	800	3180	60	6	4	2314	5420	1742	8	366	115	621	5430	6051		1952	231
4	617,190	2070	800	2870	52	6	5	2012	5286	7300	8	394	100	645	5617	6262		1669	213
5	612,650	1820	800	2620	, 46	6	6	1768	5592	7360	8	400	88	652	5671	6323		1436	23%
6	609,780	1840	800	2640	46	6	7	1788	5632	7420		420	89	6 53	5879	6532		8 14 74	23%
7	605,010	2400	780	3180	60	6	8	2334	5530	78 64	7	511	116	720	5862	6582		9 2016	198
8	600,950	1960	760	2720	49	6	9	1905	5315	7220	7	526	96	702	5726	6428		0 1640	THE RESERVE TO SERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED
9	595,960	1980	740	2720	49	6	10	1925	5091	7019	6	520	97	752	5712	6464	THE RESERVE NAMED IN	1 1602	
10	590,980	1840	720	2560	46	4	- 11	1790	5116	6906	6	539	90	737	5702		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	2 1508	THE R. LEWIS CO., LANSING, MICH.
H	588,610	1760	700	2460	44	0	12	1716	48 49	6565	6	631	87	748	AND DESCRIPTIONS OF THE PERSON NAMED IN		STATE OF THE OWNER, WHEN	3 1518	
12	583,870	1820	680	2500	45		13	17.75	4870	6645	6	727	90	792	5592		THE RESIDENCE	4 1626	
13	580,540	1620	650	2270	40		14	1580	4744	6324	6	743	81	840	THE RESIDENCE OF THE PERSON NAMED IN			5 1408	
14	577,220	1820	600	2420	45	- S & M	15	1775	4478	6253	6	738	90	834			CORNEL AND PROPERTY.	6 1595	
15	573,220	2290	580	2870	57		16	2233	4461	6694	5	706	112	840	THE RESIDENCE AND RESIDENCE	Name and Address of the Owner, where	STREET, STREET, SQUARE, SQUARE	7 1992	
16	568,500	1660	1000	2860	46		17	1814	5121	6935	5	642	92	783			the same of the sa	1586	THE RESERVE TO SHARE THE PARTY OF THE PARTY
17	564,970	1545	1195	2740	39		18	1506	5380	68 86		676	77	709	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	THE RESERVE AND PERSONS NAMED IN	CORP. SANSAGE	1396	-
18	561,910	1140	980	2120	29	OTHER ST	19	1111	5 5 5 5 4	6665		1258	60	0				20 2309	
20	559,550 559,320	166	884	1050			20	162	5721	5883		1492	15		5185	5185		21 1639	
21	560,020			1119			21	0	498	4981		1482						22 1475	
22	561,910						22			5011		1417	7				DESIGNATION OF THE PERSON.	23 1410	
23	563,080				VI. T. S.		23 24			4860 4620		985	5				HIDEO GREEN	24 980	
24	564,260									THE RESERVE TO SERVE THE PARTY OF THE PARTY		1024	5				CONTRACTOR OF THE PARTY OF THE	25 1019	
25	564,730				7.		25 26 27			4460 4360		1049	5					26 1044	
26	565,440						26			4340		351			E STORY			350	
10	303,770						21	The s				0	C					28 (0 5
		148,124			3703	365		144,056			557	14,297	7101	57,966	i de			93,84	and the

SEGREGATION OF DATA AT AND BETWEEN

		40/30		NAME OF THE OWNER, OWNER, OWNER, OWNER,		FILE CO. B. 1959	CHE	ER LEV	D	IVERSION	IS	STORAGE	THEORETICAL	102			24	HOU	R SECON	D-FE	ET EXCE	EPT A
FLOW	STORAGE	DI	TO SH	ELLEY	DATE	NEA	ARMA	Contract of the last of the la	SHELLE	Y TO BL	ACKFOOT	LOSS	BALANCE OF		BLACKFOOT	CNIA	KE RIV	ER	CALCULATED		AM. FALLS	191958
ELLEY	TO TO	PERSONAL	NORMAL	STREET, SQUARE,		STORE		TOTAL	STORED	NORMAL	TOTAL	BI ACKEDOT	STORAGE AT	DATE	100000000000000000000000000000000000000	AT	CLOUGH	1000	INFLOW		RESERVOIR	SNA
YS FORK		STORED	NORMAL	The same of the sa	O COMPANY	1289	3461	4750		1 0 -3	3000	BLACKFOOT	BLACKFOOT		RIVER	STUED	NORMAL	TOTAL	NEELEY	DAIL	CONTENTS ACRE-FEET	STORED
M 1		226	6485	6711	AUG.23	1149	2821	3970	34	2805	2839	75	1180	AUG. 24	WHI CO		100000	FE 4-3		1000	Maria de la compansión de	O VIII S
	59	217	6280	6319	25	1169	2257	3310	0	2684	2743	69 70	1080	25	332 263	1128	492	2120	2808	AUG. 25	1,126,620	7600
76	59	244	6075 5997	6195	26	1093	2736	3350	0	2773	2773	66	1099	26	212	1937	425	960	2796	26	1,112,850	7681
7	53 24	198	5779	6009	27	987	1803	2790	226	2861	2895	19	301	27	155	153	319	772	2785	28	1,099,780	7896
30	71	519	5968	6487	29	963	1497	2460	829	2599	2825	46	715	29	108	207	268	475	2784	29	1,070,470	7846
10	83	763	5729 5736	6492	30	1294	598	2540	522	1701	2223	46	726	30	21	65	210	290	2776	3	1,055,500	7914
7	113 223	897 899	6045	69 44	3	3202 2250	2530	3800 4780	1419	1449	2868	107	1676	SEPT	14	216	174	390	2776	SEPT	027,770	7450
99	184	1115	5943	7058	SEPT. I	2349	2841	5190	1735 835	1312	3047	31	484		2 49	866	184	1050	2753		2 1,012,720	7363
500	195	1015	5862	6878	2	2506	2584	5090	564	2117	2826	91	1423		3 137	1921	209	2600	2764		1,001,990	7127
7	181	823	5867	6690	4	2144	2406	4550	9	2756	2681	117	1825		4 158	2303	318	2420	2814		992,540 5 982,280	7231
The state of	138	710 621	5630 5430	6051	5	1952	2318	4270	292	2778	3070	100	2008 1560		5 110	1430	270	1700	2846	SH TENTA	5 969,760	7182
6	115	645	5617	6262	6	1669	2131	3800	563	2530	3093	66	1040		6 73	967	233	1200	2838	11/1/	7 950,580	6579
	88	6.52	5671	6323	7	1436	2364	3800	690	2451	3141	45	701		7 55 6 40	657 624	215	872	2842		9 947 640	6354
	89	6 5 3	5879	6532	8	14 74 2016	1984	3800 4000	668 622	2 477	3145	48	758	E TOPE	9 36	740	195	936	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	1 80	9 936,970	625
	116	720	5862	6582	10	1640	2210	3850	810	2545	3167 3065	50	1310	U	0 60	960	220	1180	2872	DI DIE	915,510	5991
	96	702 752	5712	6464		1602	2148	3750	787	2175	2962	49	780 766		1 184	696	344	936	2878		2 906,230	572
	90	737	5702	6439	12	1508	2142	3650	919	2030	2949	35	554		3 150	599 594		THE RESERVE OF THE PERSON NAMED IN			13 697,440 14 887,630	COLUMN TWO IS NOT THE OWNER.
	87	748	5615	6363	13	1518	2032	3550	925	2033	2958	36	557	100	4 143	545	and commercial to	Marie Addition of the Party of	CORP. AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 2		15 877,040	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSONS AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSONS AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO PERSON NAMED
	90	792	5592	6384	14	1626	1874	3500	1284	1651	2935	21	321		5 142	498	302	800	3043		16 862,920	542
	81	840	5 5 7 0	6410	15	1408	18 05	3420 3400	1251	1666	2917	9	1.48	10 11-24	6 130	503		NAME AND ADDRESS OF THE OWNER, WHEN	The second second second		17 849,940	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN
	90	8 34 8 40	5544	6378 6225	17	1595	1788	3780	1249	1682	2931	21	325 691		7 102 8 86	620 691	PERSONAL PROPERTY AND INVESTIGATION AND INVESTIG		THE RESERVE AND PARTY AND PARTY.		18 846,510	
Cara S	92	783	5451	6234	18	1586	2634	4220	735	2127	2862	51	800		9 117	800	AND DESCRIPTIONS	THE RESIDENCE WHEN	Annual State of the Contract o		20 837,37	
M. LAND HE	77	709	5258	5967	19	1396	34 14	4810	0	2560	2560	83	1313	THE RESERVE OF THE PERSON NAMED IN	0 156	1315	1 607	2920	3075		21 838,510	0 10
	60	0	5675	5675	20	2309	2941	5250		100		138	2171	THE RESERVE AND PERSONS NAMED IN	1	2171	1219		the same of the sa		22 840,04 23 845,75	
	15		5185	5185	21	1639	3611	5250				98	1541		3	1367	2575 3343		COLUMN TO SERVICE AND ADDRESS OF THE PARTY O		24 854,14	
	7			The same	22	1475	3995	5470				88 85	1387			1325		NAME OF TAXABLE PARTY.	SHALL		25 865,26	0 -42
	5				24	980	4740	6150 6400				59	921	2	25	921	460		CORP. BY SHARE WAS A SHARE WAS		26 877,83	
	5	17 # S	THE REAL PROPERTY.		25	1019	5420 5451	6470	-			61	958		24 25 26	958			THE RESERVE OF THE PERSON NAMED IN COLUMN 1		27 691,16	
	5				26	1044	5136	6180	AS IN LE			63	981		THE RESERVE OF THE PARTY OF THE	381	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	WIND CHARGOS IN	STATE AND DESCRIPTION OF		29 910,66	
	0				27	350	5160	5510				21	329		28		480	Married Woman or other Death of the last	COLUMN TWO IS NOT THE OWNER, THE PARTY OF TH		30 924,8	
					28	0	5350	5350				0	0					BESS				
	7101		- +										100 TO 10			61,940						
		57,966				93,843			27,949			3954	61,940				le Labour					
											No to											
											* A. A. A.											

TWEEN SNAKE RIVER GAGING STATIONS SECOND-FEET EXCEPT ALCOTT SNAKE ALCUL ATED CONTENTS AT NEELEY ACRE- FEET CANALS CONTENTS TOTAL SNAKE NORMAL NORTH RIVER SOUTH ACRE-FEET NEAR MINIDOKA TOTAL STORED 98,310 NORMAL STORED NORMAL TOTAL GOODING PROJECT 95,180 DATE 126,620 NORTH IREO 5.0 0.0 090(GAGE 95,180 4 80 112,850 STORED 95,430 TOTAL 4 80 C99,780 PA \$300 MA 0 360 95,310 юэсс 10.75 95,430 070,470 10,79 95,670 .088,800 10.80 763.0 041,420 95,550 27# 10.76 N 175 40, 95,180 SEPT. 10.70 018,720 ₽570 94,720 001,990 10.84 94,600 2 520 10.75 992,540 94,950 10.73 945,240 94,600 10.72 493 | 969,760 95,910 360,580 10.69 94,840 947,640 10.86 95,430 936,970 10.75 95,430 \$160 73 60 927,680 10.76 95,070 \$092 915,510 10.66 95,910 32 M 008,230 10.43 2 882 96,150 897,440 0.62 96,270 887, 630 10.49 10.48 877,040 95,670 10.46 862,920 207€ 94,250 10.25 849,940 93,670 0.56 846,510 95,430 10.87 841,560 95,430 11.00 837,370 94,720 10.74 50 PS 14 57 578c 0.73 94,490 840,040 10.88 95, 180 845,750 -1614 0.98 94,950 654,140 - 546 10.79 95,070 -916 BBS, 280 0.69 42.13 95,070 -1095 877 8 M 10.33 32:16 93,790 0:11 631,160 10,12 -839 93,200 900,180 0 480 ALESS . 910,660 0 712 -1353 3453 2100 9.87 92,740 0 330 5 -5837 9.68 -901 2301 (400 0 685 0 0 9 92,390 273 681 91,460 96,631 154,426

AGING STATIONS 1945

E RIVER MINIDOKA	DAT	MILN LAK E GAG	A STATE OF THE PARTY OF	The second	OJECT		NORTH	SIDE	CANAL	The second second	Name and Address of the Owner, where the Owner, which the	CANA STORED	COM	PANY	MILNE	R LO	W LIFT		KE RIV	TO STATE OF THE PARTY OF THE PA
N To be a second		100	Market Market Control	NORMAL	TOTAL	P.A.	GOODING	MAIN	TOTAL	STORED	NORMAL		NORMAL	TOTAL	STORED	NORMA	THE PARTY NAMED IN	AT	GOVERNMENT OF	DESCRIPTION OF THE PERSON NAMED IN
19 8480 19 8480 53 8480 63 8270 86 8360 82 8210 80 8000 7 7970 3 7970 9 8060 8 8120 7680 7360 7180 7100		10.75 10.79 10.76 10.76 10.76 10.83 10.84 10.75 10.75 10.75 10.75 10.75 10.76 10.76	1410 1380 1380 1340 1310 1320 1320 1320 1310 1220 1150 1150 1150 1150	000000000000000000000000000000000000000	1410 1380 1360 1340 1310 1320 1320 1310 1220 1150 1150 1150 1150 1160 1160	60 60 60 60 60 60 60 60 60 60	840 860 870 870 870 880 890 870 880 880 890	2650 2650 2640 2620 2630 2610 2600 2590 2590 2590 2580 2540 2500 2360 2340 2330	3550 3570 3570 3550 3550 3550 3550 3520 3520 3490 3490 3490 3450 3450 3450 3280	3162 3191 3199 3185 3201 3199 3201 3173 3184 3170 3129 3112 3083 2939 2920 2920	368 379 371 365 359 351 349 347 346 350 361 368 367 361 360 361	628 700 748 761 817 865 897 877 909 877 802 696 599 550 583 525	2912 2840 2782 2739 2693 2693 2613 2603 2591 2623 2708 2764 2751 2710 2697 2705	3540 3540 3530 3530 3530 3500 3500 3500	203 203 201 200 182 182 182 182 180 180 180 182 182	000000000000000000000000000000000000000	203 203 201 200 182 182 182 182 180 180 180 180	570RED 11 12 12 12 11 11 11 10 60 117 118 120 120	0 0 0 0 0 0	TOTAL 11 12 12 12 11 11 11 11 11 11 11 11 11
6880 6520 6490 6600 6790 7040 7040 6820 6120 5280 4960 4000 3580 3030 2610 2400 2400	20 21 22 23 24 26 26 27 28	10.43 10.62 10.49 10.48 10.46 10.25 10.56 10.87 11.00 10.74 10.73 0.88 0.98 0.79 0.69 0.33 0.11	1070 1070 1070 1070 1070 1070 1100 1110 1110 1110 1140 1010 990 960 148 50 40 30 30	0 0 0 0 0 0 0 0 0 0 782 850 850 850	1070 1070 1070 1070 1070 1100 1110 1110	61 61 61 61 61 61 61 61 61 61 61 61	880 880 880 880 870 900 910 890 890 890 890 890 890 890 890	2230 2220 2190 2130 2130 2110 2080 2100 1920 1840 1720 1580 733 460 442 376 328 249	3171 3171 3171 3131 3071 3051 3061 2901 2811 2671 2531 1688 1405 1332 1266 1178	2810 2810 2807 2752 2692 2669 2611 2661 2501 2411 2271 2131 951 256 0	361 364 379 379 382 400 400 400 400 400 400 737 1149 1332 1266 1178 1079	364 272 7 0 0 0 0 0 0 0 0	2706 2728 2843 2840 2850 2840 2870 2870 2670 2500 2210 2020 1900 1810 1760 1610	3230 3070 3000 2850 2850 2850 2870 2870 2870 2870 2670 2500 2210 2020 1900 1810 1760	130 182 182 182 182 182 180 180 182 170 107 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	130 182 182 182 182 182 180 180 180 180 187 0 0 56 56	118 115 117 115 115 115 100 100 100 100 100 100 100	0 0 0 0 14 17 49 254 14 77 57 304 146 14	114 115 117 115 115 116 117 243 595 114 177 157 404 246 114
1400	29).66	6,631	480	880 480 Q	0	0 30 3 30 0	185 597 956	927 956	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	927 956	0 0 0 0	1430 1310 1190 1120	1430 1310 1190 1120	13,074	51 51 51		7392	193	110 100 253

DAILY STORAGE

CANAL	NO							\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	J		197		~								143							\	/
SWAN VALLEY USERS		9	10	-	12	13	14	15	16	17	18	U 9 2	20 2	21 1	22 2	23 2	4 1	25 2	26 2	27	28	29	30	31	1	2			16
PROGRESSIVE IRRIGATION DISTRICT FARMERS FRIEND										2	2	2	2	2	3	3	3	1	5	5	5	5	31	21			0		
MATTSON & CRAIG HARRISON STEELE										151	162	162	42	161 42	159	162 70	27	257	270	300 31 44 14	316 64 45	328 64 162	334	312 8 5 1 12	31 5	3	10 51 30 1 3 3		
RUDY BURGESS LOWDER SUNNYDELL LENROOT	9 10 11 12								0	28	0	19	5	4 8 55	4 0 73	4 6 64	0 14 73	0 38 51	27 0 71 96	53 4 67 77	913 64 64 82	7 24	3 6 6 24	9 7 6 24	2	0 16 2	4 62 55 2	71 15 55 M	55 100 2
REID QUINN, WHITE, ROTH, CHENEY RIGBY	12 13 14 15																11	21	36. 41	52 140	137	7 11	5 1	72	75	76	74	71	30
PARKS & LEWISVILLE WHITE BUTTE & MARKET LAKE	16 17 18 19 20									2	1 31	2	3	5	1		0	7	8	13		7		5	6 29 5	3 28 5	25 4	21	1
JACKSON, LINGREN OSGOOD BEAR ISLAND SMITH PUMP KENNEDY	21 22 23																	0	91	91	9	1	91 3	91 5	91 3	3 0	3	1	1 0
MARTIN NEW SWEDEN ET.AL. KELLAR	25 26 27 28 29									0 40 10 71	7 80 18 104	60 18 106	7 120 18	130 18 115	80 18 129	7 70 18 117	7 70 18 145	7 140 35 145	10 200 3: 141	14 20 3 3 12	6 20 6 13	2 35 35 16 11	80 1 35 43 1	10 200 1 35 142 1	10 190 35 141 0	180 35 155	180 35 149	106 35 175	5 5 00 80 15 35 51 144
SNAKE RIVER VALLEY	28 29 30 31																	79	8:	5 8	7 4	69 4	85 4		SECOND IN	Title .	479		4
TOTAL HEISE TO SHELLEY	32	M. I								283	405	382	480	550	523	532	608	853	119	1 136	9 18	25 20	967 11	980 1	972	850	1840	184	11 1
BLACKFOOT NEW LAVA SIDE PEOPLES ABERDEEN	33 34 35 36 37 38									95	108	68 2 36	16 57	5.	21	10 59	14	20 51 20	1	2 9 4 0 2	6 9 0	9 49 20	3 43 20	0 51 270	4 55 645	3 62 770	3 57 770	51 102	5 (67 5/0 2
TREGO	37 38																50.00		5	6	3	0	•	0			7	0	
TOTAL SHELLEY TO BLACKFOOT	39						3 A.			113	156	106	117	9	7 8	69	7	104	12	7 9	95				1000		837	NE S	
MINIDOKA PROJECT MILNER LOW LIFT	40	264	274	4.15	201	201	0	0	0	284	349	1183 200 570	1026 200 570	125 19 56	4 1234 8 199 0 550	1236	1345 199 570	1861 198 560 3300	192 20 56 0 329		00 10	74 1	201 052 1	1031	200	202	1021	101	00
TWIN FALLS CANAL COMPANY NORTH SIDE CANAL COMPANY GOODING PROJECT IDAHO POWER COMPANY UNITED STATES	40 41 42 43 44 45 46		876	264 1490	731 1480	677 1480	398 1490	1120	857	1350	1480	1480	1470	147	0 1450	1450	1450	1440	0 144	10 144	40 14	140 i	450	450	1470	1460	3302 1460	146	
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AILY STORAGE DIVERSIONS - MAIN RIVER

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7 257 270 6 6) 35	304 3	64 6	4 68	50	21 121	118 1	18 1	18 II	7 (8 107	7 10	175	101	89	96	15	10	0	18	17	16	18	24	23	17	11	9	0	9	9	0	,	10	21			6	6	6	6	6
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0 0 0	33	33 2	0		0 4 68 62	71	65	4 6	0			PE .P						PLEASE.			*	97	0	0	0	12	0	0	0	65 1	12 1	16 1	09 1	16 1	13 10	6 10	5 100	2 102	89	93
38 71	67	66 7 82 24	3 69 6 246	246 24	6 255	255 2	242 2	42 23	55	136	2 47	62	63	53	73	61	60	62	62	5	2			1	1	2	2	2	0		37	40	95	64	+	+				
31 30		E 0 C	0 23	24 4	11 53	52	16	28 34	1 30	74				0	0	0	163	163	158	198 1	98	71	33 49	29	0	35	39 0	46	46	46	36 49	14	32	50	55	56	16	9 3	0 30	16
21 41	140 13	37 115	72	75 7	6 74		73	75 7	70	56	46	34	44 73	38 55	20 58	29 64	16	4	22	26	2	0	0	0	0	6	0	0	0	0		0	26	26	0	SE.		"	9 62	71
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853 191 1	368 1825	5 2067	1980 19	72 1850	1840 18	14 168	17 156	5 1714	1552	1197	860	753	752	728	696	817	889	942	949	1033	984	888	522 2	26	217	244	198	230	519	763	897	899	1115	1016	823	710	621	645	652	653 7
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5 6		-	210 6	170	770 10	20 101	0 2	0 20	20	0	0	0	0	0	0	0	0	260	500	510	520	490	0	0	0	0	٥	0	0	200	816	492	970 40	1230	835	555	l °	285	525	650 (
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199 202	970 2970 201 201	2930 201	2930 29	2870	2850 286	0 277	0 2710	2720 200 9 990 9 3327	2730	2670	2540	2510	2460	2470	2560	2700	2700	2700	2780	2830	2820	2820 2	820 2 202	840 2 202	202 202	2790	2760	2740	2750	2750	2720	2680	2650	2570	2510	2520	0 250 2 18	0 2420 0 18	0 2360	0 2310 2
300 3290 31	00 1074 20 3384	1052	1031 106	301 202 30 1025	202 20	01 20	999	9 990	202 984	202 965	926	201 810	200 874	866 866	915	202 926	920	890	819	801	812	844	795 236 3	795	709	616	570	628	700	748	781	817	865	897	87	7 90	9 87	7 80	2 69	599
440 1440 14	40 1440	1450	3383 331 1450 147	3 3332	3302 33	00 331	0 331	9 3327 0 1470	3297	3228	3204	3210	3197 1400	3209 1380	3223 1380	3192	3192 550	3178 60	3210 540	960	1140	1460	470 1	470 1	460	1430	1400	1410	1380	1360	1340	1310	1380	1320	0 1310	0 122	0 115	0 115	0 115	0 1150
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				TOTAL JACKSON LAKE	JACKSON AM FALLS A	M.FALLS OTHER RENTALS TOTAL
		SEPTEMBER	16 17 18 19 20 21 NO.	EQUIVALENT	RIGHT RIGHT	RIGHT RIGHTS EXCHANGES RIGHTS
29 30 31 1	2 3 4 5 6 7	8 9 10 11 12 13 14 13		724 780	0 0	O O O TAO TAO
8 8 8 6	6 6 6 6 6	6 6 4 0	3 4 5 6 0 0 0 2	904 1,793 1,934	1,200 793 0 14,509	291 0 0 2284
9 19 21 21	21 14 12 10 10 10	14 10 9	1 127 133 134 0 0 0 5	6,278 848 1,682 1,814 9,495	2,000 0 6,100 10,509	0 0 0 2,000 3,860 0 0 -7,018 13,451
112 116 109 114 1	13 106 105 102 102 89	93 88 87 85 125 128 124 15	0 45 0 6 7	683 1,355 1,461	5,000 11,994	0 0 (3) 104 104 4,784 0 (3) 10,030 31,808
37 40 95 64	10 30 30	16 11 58 59 51 40 33	6 25 24 25 0 0 0 9	66 131 141 2,772 5,498 5,928 2,772 12,363 13,333	2,000 2,000 5,120 7,496	797 0 (3) 142 142 797 0 (3) 2,316 7,113 3,404 0 (5) 12 000 28 020
36 14 32 50 149 149 149 101 1	55 58 16 19 14 32 24 67 65 62	71 67 58 58 49 79 114 1	0 117 123 103 0 0 0 10	6,233 12,03 111 52 103 1,713	1,040 0 4,000 0	0 0 0 1,040
0 13 8 0 63 39 31 28 2	23 25 23 23 15 20	33 15 24 11 10 20 6	24 30 35 35 0 0 0 13	2,723 5,401 5,824 16 32 34	3,000 4,504 0 3,002	1,796 0 0 9,300 1,103 0 0 4,105
3 3 2 2	2 2 2 2 0	6 6 8 12 6 8 12	24 24 24 12 0 0 0 16	158 313 536 399 792 855	0 0 0 0 0 1,034	0 0 0 338 338 0 0 8 855 855 412 0 0 1446
				111 220 237 132 262 282	0 0	0 0 0 237 237
5 5 4 5	0 0 0 4 5 0		20 21	0 0 0 31 62 67	0 3,002	0 0 0 0 10,300 14,405 0 0 0 67
88 89 91 91 9	91 91 91 91 91 91 3 3 3 3 3 3	91 91 91 91 91 91	91 91 91 91 0 0 0 22	4,524 8,973 9,675 90 179 193	0 225	82 0 0 307 32 0 0 111
2 5 5 9 1	0 0 0 1 0 0	10 11 11 10 10 9 13	12 10 9 5 0 0 0 25	505 1,002 1,080 2,900 5,752 6,202	355 0 0 26,986	9,910 0 0 36,896
35 35 35 35 3 57 66 77 55 5	35 35 35 35 35 35 34 30 9 16 19	35 35 35 35 35 35 35 35 35 35 35 35 35 3	5 35 35 35 0 0 0 27 37 38 0 28	2,096 4,157 4,492 4,441 8,809 9,499	1,500 2,250 5,000 28,528	11,380 0 (3) 4,400 49,308
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		29 30	24 48 52 163 323 348	0 9,000 15,000 27,643	770 0 0 9,770 10,152 0 3 2,000 54,795
		301 308 302 293 295 295 295 2		16,502 32,732 35,292 57,966 114,977 123,979		
997 899 1115 1016 82	3 710 621 643 652 653 7	720 702 752 737 748 792 840 8	34 840 783 709 0 0 0 32 33	312 619 667	0 15,033	0 20 563
13 30 409 417 0	9 9 7 38 40	38 22 20 17 24 30 234 1	34 31 189 187 0 0 0 0 35	167 331 357 4,210 8,351 9,006	8,000 22,519 42,685 41,333	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN THE OWNER, THE PERSON NAMED IN TH
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				154,426 306,300	325.810 50,000	35,061 3 145,140 556,011
81 817 865 897 871	2 182 180 180 180 182 11 7 909 877 802 696 599 5	30 2160 2150 2150 2180 2220 2190 20 82 176 130 182 182 182 182 1 50 583 525 364 272 7 0		13,074 25,932 44,173 87,616	97, 183 151,185 322,007 320,256	(3) 25,000 806,774
35 320 3199 3201 3173 40 1310 1320 1320 1310	of the Contraction of the Contra	39 2920 2920 2810 2807 2752 2692 26 50 1140 1100 1070 1070 1070 1070 10	69 2611 2661 2501 2411 2271 2131 43 70 1070 1100 1110 1100 1140 1010 44	6) 96,631 191,664 (9) 1,670 (5) 3,312	322,007 320,230 400,000 45,000	45,00
	70 100 100 1	00 100 100 100 100 100 1	00 100 100 100 100 100 45	THE RESERVE TO SHARE THE PARTY OF THE PARTY	A SECURITION OF SECURITION	33,100
			TOTAL	591,304 1,172,837	8 47,000 1,254,40	
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EMBER No.	TOTAL SECOND ACRE-FEE	JACKSON LAKE EQUIVALENT ACRE-FEET	JACKSON LAKE RIGHT ACRE-FEET	AM. FALLS OWNED RIGHT ACRE-FEET	AM.FALLS LEASED RIGHT AGRE-FEET	OTHER RIGHTS ACRE-FEET	RENTALS AND EXCHANGES ACRE-FEET	TOTAL RIGHTS ACRE-FEET
0 11 12 13 14 15 16 17 18 19 20 21	PIET	780	0	0	0	0	③ 780	780
	J82 1,793 1,793	1,934	1,200	793	291	9	O 0 435	2,284
9 6 5 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1682 648 1682	9,495	6,100	10,509	3,860	ě	Ø -7.018	13.451
7 85 125 128 124 121 127 133 134 0 0 6	45 1,355	1,461	5,000	11,994	4,784	Ö	(3) 104 (3) 10,030	31,608
14 35 40 48 0	66 5,498	5,928	2,000	2,000	797	0	(3) 142 (3) 2316	7,113
59 51 40 33 26 20 56 49 79 114 110 117 123 105 0 0 0 10	6,233 12,363	13,333	1,040	7,496	3,404	0	(\$ 12,000	1,040
30 35 35 0 0 0 12	801 1,589 5783 5,401	5,824	7,000	4,504	1,796	0	8	4,000 9,300
	158 313	338	ŏ	9,002	1,103	0	3 336	4,105
12 6 6 12 24 24 24 12 0 0 16	399 (92	237	0	1,034	412	0	3 855	1,446
7 4 0 18	138 868	282	Ö.	0 3,002	1,103	0	8 585	383
81 91 91 91 91 91 9 0 0 0 0 0 0 0 0 0 0 0	31 62 4 504 8.973	67 9,675	0	15,852	6,324	900	Ø 67	14,405 67 22,176
0 0 1 0 0 1 0 0 0 0 23	90 179 30 60	193	0	2.25 79	82	Ŏ	Ö	307
10 10 9 13 12 10 9 5 0 0 0 25	505 1,002 2,900 5,752	1,080	355	26,986	9,910	(4) 1,105	(3) 1,250 0	2,710 36,896
35 55 35 35 35 35 35 35 0 0 0 27 70 67 67 78 57 38 0 28	2,096 4,157 4,441 8,809	9,499	1,500 5,000	2,250 28,528	9,910 825 11,380	0	(3) 4,400	
20 20 29	M 48 163 323	52 348	0	0 9,000	770	0	3 4,400 3 52 0	9.770
70 PAC REST BELL SAME SAME MAD MILE MADE MADE MADE MADE MADE MADE MADE MAD	16,502 32,732	35,292	15,000	27,643	10,152	0	3 2,000	9,770 54,795
7 748 792 840 834 840 783 709 0 0 0 32	57,966 114,977	123,979	51,315	169,506	62,851	1,105	46,041	330,618
33 34	312 619 167 331	667 357	0	15,033	5,520	0	3 2,000	20,553
24 30 234 191 189 187 0 0 0 0 35 0 895 895 1050 1060 1060 1070 735 0 0 0 36	4,210 8,351 23,048 45,715	9,006 49,295	8,000 42,685	22,519 41,333	8,983 44,048	0	3 20,000	2,000 42,502 148,066 5,469
37 38	95 188	250	0	1,462	44,048 1,469 537	0	3 463	5,469 2,462
919 925 1284 1251 1249 1257 735 0 0 0 39 1	27,949 55,436		50,685	84,347	- T 7	0	BIRTH	221,052
2180 2220 2190 2078 2022 1896 1710 814 0 0 40 15	4,426 306,300	- M25/3	325,810	50,000		3 145,140		556,011
2807 2752 2692 2669 2611 2661 2501 2411 2071 2071	4,173 87,616		97, 183	34,113 151,185	12,528			46,641
1070 1070 1070 1070 1070 1100 1110 1100 1140 1010 44 (7)	96,631 191,664	THE RESERVE	322,007	320,256 400,000	139,511		3 25,000	264,096 806,774 400,000
		AND DESCRIPTION OF	33.6.67	45,000	99,700	DE CANON	-97,284	45,000
TOTAL 5	91,304 1,172,837		8 47,000	3 1,254,407	THE REAL PROPERTY.	146,245		

NOTES

- UNITED STATES; 8035 AF TRANSFERRED FROM ENTERPRISE CANAL FOR ENTERPRISE LANDS SERVED THRU PROGRESSIVE CANALS.
- TRANSFERRED 8035 A.F. TO PROGRESSIVE DIST.
- TENTED FROM UNITED STATES.
 - FROM MARKET LAKE SPRINGS.
- S LAKE WALCOTT 95,180 AF. PLUS 49,960AF.
- B INCLUDES 1207 S.F. AFTER SEPT.21; SEE
- TINGLUDES 2248 S.F. AFTER SEPT.21; SEE
- SEE PLATE 22 FOR AMERICAN FALLS WATER USED ON HENRYS FORK.
- USED SEPT. 22-30.

MOITAGIRRI BRUBNZA SRZMMOZ-YRUAZ MCCORMICK-BOWE HORNHOL-33SHAMGOOW HORMWOHT-83MA3 MBJAS HTRON ANAXOR GRAW GHAJE! RETON ISLAND FEEDER PINCOCK-GARNER PINCOCK-BYINGTON 21000 PLONEER eoop Fnck HOITABIRRI HOTST WILFORD 08 YAWOODIS 1601 0 **TETON** CANALS 794 hh7 hh9 LEL SEB SLB 1001 1501 HOI 9101 EBB SIB 968 BOR HHL ESO HS9 SLO 259 OH9 LED 989 OTL TEL LIOI LBO THOI LBB LBB LBL DRUBX SR OT YNOHTHA.TE LATOT CONSOLIDATED FARMERS IN DEPENDENT 177 hz BOI HLITBI THI TEE THE OSE THE THE BEE TOE LBZ SHI ENZ TIZ BIZ TIZ TOZ TOZ OBI TIZ TZZ ST. ANTHONY UNION FEEDER EEIN 0808 YNOHTHA.TE OT NOTHER JATOT 1591 TEL EDL MED ZIII DOII BZII BSII Z911 5011 NLDI HBB TEB Z9L SEL EL7 789 OOL BS9 T87 TIL BEL LNL ISL B96 SS01 9011 EBOI 1801 8901 €000 HOIND MAJAS 071 871 061 061 007 007 507 017 117 Lb1 061 061 881 751 751 LT1 781 191 191 8L1 081 781 7656X TWIN GROVES 921 ON 051 891 851 951 091 091 891 291 091 8h1 Oh1 081 121 521 071 011 101 hol FARMERS FRIEND BBHS BIT EBI BSI 791 OSI OB SL IL EL SL OL HOINU YNOHTHA TE 680 h CROSS CUT LAST CHANCE 50971 DEMEL HENBYS FORK CANALS TOTAL SQUIRREL TO CHESTER | hat sen 164 914 695 759 169 089 559 779 019 085 195 694 hit | LE 75E 09E 8HE 69E 014 914 5EH 014 055 0HS EIS 575 CURR SILKEY CHESTER MCBEE 2621 FALL RIVER 0 OST INT OLT OOF OHE OHE OHE SEE 9EE OEE OEE OEE OOE OST HIZ HIZ HIZ DZZ 7738 9 9 9 L L 8 8 8 8 8 8 8 9 h h h h h 9 L 0 LEI HII 0 0 771 SSI SSI SHI BTI BEI BEI BEI BEI BTI HTI LOI 911 HOI SII SII bi 77 87 87 87 EE EE IE BZ EZ OZ SI ZI ZI II OI B L L L B ENTERPRISE FARMERS OWN TOTAL ABOVE SQUIRREL 91 91 91 98 98 901 901 hot hot 001 08 09 05 0 0 0 0 0 0 0 0 0 0 MARYSVILLE 0171 0 0 0 0 0 0 0 0 0 VELLOWSTONE 9 9 9 9 9 9 h h 0 0 0 0 0 0 0 9911 0 96 RIVER CANALS JANAO JUNE 9461 LTIVO DISCHARGE IN SECOND-FEET OF HENRYS FORK CANALS

JATOT

95 T D T 158 BAL OAB BAL 185 5101 LOOI 5701 586 696 696 696 518 508 151 908 518 908 518 708 518 JATOT SABMMOS-YRUAS NOITABIRRI BRUBX3R 38 Sh Lh Ih Oh 48 LE 56 56 5 5 5 5 5 5 5 5 5 0 0 0 0 0 0 0 SHUBX3R TO YTIS 08 88 67 78 82 18 97 LE 82 08 86 84 11 84 51 84 68 88 **MCCOBMICK-BOME EAMES-THOMPSON MODEMACE - JOHNSON** DRAW GNAJEI ANAXOR MAJAR HTRON TETON ISLAND FEEDER RANDRAD ST 98 BE 08 08 18 TE HE SE SE SE SE OF ST OT BI BI PINCOCK - GARNER PINCOCK-BYINGTON PIONEER STEWART eoob rnck 91 91 LI 97 LT OF OF OF OF 81 81 81 81 81 HI EI EI EI EI 91 bi 12 22 27 98 SL 96 89 88 08 TL TL HE HE HE 79 79 79 79 79 09 55 55 Sh MOITABIRRI MOTST EMI EI BEI 9MI 651 751 MEI BEI 751 951 651 IMI SMI SZI ZEI IMI DEI DEI SEI SEI SEI SEI SEI SEI TEI TEI DEI DEI DEI DEI WILFORD YAWODDIR **TETON RIVER** SLANAO 902 702 102 902 002 hzz 917 boz 522 107 521 hoz 5L1 081 081 781 781 781 781 981 761 002 002 017 017 917 917 017 017 012 bht box oof L82 b87 h82 grz Ihr 787 597 781 bol hhi 581 581 822 ooz 781 851 222 597 box box bhz shz shz ozr h77 561 thi bb ST. ANTHONY UNION FEEDER 09 OL TL TL 88 OH LT 18 05 05 EI 91 18 OE BT 92 97 ST EE IE Nh hh hh hh hh hh sh 05 55 LS LAZ FAZ LIE BEE DOE DIE SAZ IBZ ETZ BAZ FOE SIE DIZ EZZ LZZ EZZ BIZ BIZ BIZ BEZ OPZ OPZ OPZ OPZ OPZ SSZ SSZ SSZ SSZ OSZ OZZ EEIN 0011 5501 b711 8601 565 7801 7801 7801 78 578 176 198 068 968 098 568 186 046 946 486 566 986 196 606 906 868 778 866 666 YNOHTHA, TE OT HOTHER JATOT SALEM UNION OBI SHI 917 8HI 861 1LI 791 591 651 HSI STI TEL SEL 951 HSI SHI TEL 9NI 951 091 891 891 091 051 5NI 0EL LOL OLL OTT IMIN CHONES EEI 981 IEI ZII O EZI BOI EZI LZI ZEI 9EI SEI BEI BEI SZI 9ZI BZI KEI 7EI SEI SEI SEI SEI SEI SEI SEI SEI SEI FARMERS FRIEND 72 72 EII 101 801 901 8h h9 EL BEI 8HI 8EI 8EI LEI LEI LEI LEI LEI LEI OZI 001 08 LHBH HOINU YNOHTHA TE SAN AAN BAN SAN STU BAN 144 EAN BEN PEH ENH IEN INH ESH SAN 144 144 144 BUN 184 SBN SEN BEN HIN THE SON OPE LIE OPE 3932 CROSS CUT STBI LAST CHANCE 10681 LS LS LS SS Ebi 681 161 881 761 981 161 981 0 0 0 DEMEL 9151 95 L5 8h 51 OZ 51 9191 HENRYS FORK CANALS 08 07 SICKEY 98 h8 78 57 LT LT 87 87 97 CHESTER he sh MCBEE LT 87 87 Oh h1 81 12 22 87 bh 8h Lh ELEI FALL RIVER 0 0 bbi bhi bhi bhi oor Bbi oor hor Bhe 256 ble Lth hat Ese 556 lee 166 Bhe Bhe she she one one ohe gee gee gee ore ove 0 0 9577 ENTERPRISE FARMERS OWN TOTAL ABOVE SQUIRREL 195 h bu w 91 898 591 591 591 791 151 751 851 851 851 851 691 091 091 791 791 491 491 991 981 911 96 48 46 76 66 MARYSVILLE LEFFOMELONE FALL RIVER CANALS JANAD JULY 9461 DAILY DISCHARGE IN SECOND-FEET OF HENRYS FORK CANALS

JATOT

REXBURG IRRIGATION MCCOUMICK-BOME HOSSMONT - 23MA3 BAHE L L b 01 01 E1 E1 TI WOODMANSEE - JOHNSON GRAW GNAJZI 0000 ANAXOR RETON ISLAND FEEDER RANDRAD PIONEER eooo rnck 92 62 62 92 LZ 08 62 62 9E 9E 05 05 8h ZS ES hS ES IS 05 Lh Lh NOITABIRRI MOTET on oh oh oh oh oh th sh BS ES BS BS BS IS IS BS BS LS 09 hS 9h Lh 9h hh Lh SS EL

E E E h h h h h E E E E E E 9 L L L L L L S 9 B 71 WILFORD YAWOODIZ 7-111 TETON RIVER CANALS TRITRITED TRITLED TO THE LEGISTATION OF STATE OF 96611 98 98 98 98 98 98 98 98 88 85 801 701 701 hzi hzi hzi b91 891 891 891 891 891 891 161 202 hiz THEOR PENDENT EI EI EI EI EI EI EI HI HI ET BZ LT HZ HZ EZ 9E EE bh bh 9h 9h Lh 55 15 be 8E Lb b8 18 80 € € STANTHONY UNION FEEDER 421E LEOI BIEBIE BIE BIE BIE LYE PHE PHE EZE BYT HPH SIZ POZ SOZ HEZ HTZ EIS 113 SIS SES COPS ITT EST EST PET SOR FOR THE YNOHTHA.TZ OT WOTHER JATOT LLEH hs 45 hs hs hs hs 95 Ls Ls Ls 95 95 95 95 95 95 95 95 95 95 901 021 5E1 SE1 IE1 IE1 IE1 SE1 SE1 17991 ST ST ST ST ST bT bT bT bT to Tb Tb Tb Tb B8 88 L8 98 98 501 bb bb bb h9 OL 69 69 69 61 SII TWIN GROYES HLEZ FARMERS FRIEND o bh bh bh zh zh zh th th zh zh sh zh LE ZE hz oz oz Iz Iz 87 EE 0907 OTT OTT OTT OTT ONT THE BAT OFT BLE ILT ILT OF ONE THE SHE SHE SHE LLE LLE BLE LLE BLE OTH SIN OIN HOINU YNOHTHA TE CROSS CUT ILHb 0 0 0 0 0 LAST CHANCE DEMEX 0 0 6 21 21 21 21 21 21 21 21 21 21 21 21 01 11 11 11 HENBAS FORK CANALS HOS HOS HEE HEE ASE SEE HEE PEESHE BOE BEE THE BOE BOE BOE BOE BOH BOH BOH TOH TOH TOH TOH FOH BEE BEE BEE HEE BEESHE BEESHE OT JARRIUDS JATOT SILKEY CHESTER 0 MCBEE 0 0 0 0 0 000 FALL RIVER 0 002 007 007 OHE OHE OHE OHE OSE OSE BOE BOE BOE BOE BOE BOE BOE BOE BOE SEE BOE ELI HOI HOI HOI BEFF ENTERPRISE 09 09 09 09 09 09 79 89 L9 TL TL TL TL BL BL BL BL BL BL BL BL BL Sb 56 56 56 901 611 EARMERS OWN 12 51 51 TOTAL ABOVE SQUIRREL be be be be be be on In hh be on on on on the th th hs 55 55 95 95 95 15 89 49 99 99 89 MARYSVILLE SE SE SE SE SE SE SE 9E BE SE 9E 9E 9E 9E 8E 8E 05 05 05 15 15 15 75 E9 09 79 79 79 79 **LELLOWSTONE** hhhhhh SSShhhhhhhhh SSSSS FALL RIVER CANALS CANAL SEPTEMBER 1945 JTIVO DISCHARGE IN SECOND-FEET OF HENRYS FORK CANALS

THE STATE OF THE PARTY OF THE P

JATOT

HENRY

	LAKE CONTENTS		RYS F R LA	KE LOSS DIVERSIONS SHERIDAN IN	INFLOW TO	DATE	ISLAND PARK RESERVOIR GONTENTS	HENR NEAR I	YS FO		STORED LOSS ISLAND PARK	DATE	HENR	YS F		GRASSY LAKE STORAGE RELEASE	-	HENR AT S			
	SECTION AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS N		TO THE REAL PROPERTY.		The second second	The same	RIGHT	RESERVOIR	No.	AGRE-FEET	77773	STATE OF THE PARTY OF		TO ASHTON	180	Section 2	-	TOTAL	0	0	
io!	81,901			71	THE RESERVE		12			MORE TEL	STURED	ACT MALE	TOTAL	The second second		STURE	NAME OF TAXABLE PARTY.	The state of the s	100000		
136	81,901		No. of Lot,	71	TALL SO		12	12	BILY	133.590	-18	566	548	0	MULT 12	-18	1438	1420	-		REIT
2	82,029	TANK TENS	No.	72	The second second		12	12		133,590	-18	570	552	PERSONAL PROPERTY.	13		I A BY	1470	-	+	N NEW YORK
	82 029	CERTIFIC I	EVERT	75			15	12	12	133,750	-19	580	562	0			12.38	350	100/300/30		1-1
	811773	STATE OF	NAME OF TAXABLE PARTY.	73			15	12	1	133,510		282	567	-	13	3 SEC 1 A	Mary 1	1450	I TOUR	E TENED	1 31
	81,773	CONTRACT OF	No.	71	100	WILL SERVICE	12	15		133,670		203	2001	NAME OF TAXABLE PARTY.	1 13	A SECOND OF	WL FY	1440	N SECURIT	AL PROPERTY.	-17
3	81,518	1500	BREU	71	See Cultin	- Total	12	15		133 190	-18	585	567	0	NAME OF TAXABLE PARTY.	-18	1408	1390	I STELLED	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	-10
it	THE PARTY OF THE PARTY OF	STREET,	446	72	TAX TO SERVE THE	The state of the s	12	15	1000	133 510	-18	556	538	0	No. of Lot, Lot, Lot, Lot, Lot, Lot, Lot, Lot,	-18	1376	1360		100	-11
1	81,901	THE REAL PROPERTY.	STATE OF	72			15	15		133,590	55	511	533		2	0 21	1319	BELL	1		No. of Lot
a	81.645	SERVICE DE	THE REAL PROPERTY.	76		CONTRACTOR OF THE PARTY OF THE	12	15	1	0 133,510	158	500	658		1	154	BELL	BBL 10	THE PERSON		
TI ST	81,645		XIII	80	SEREEDY.	CALL ENGINE	12	18	1	133,110	290	497	787	1	1-3	5 563	S BELLER	ABILI	To the same of	100 TO 1	0.00
2	81,645	1000		60		STATE OF THE PARTY OF	12	10	1 3	2 132,710	249	494	743	1		24	THE R. I	BELT	1 (1500)		III RECE
3	81,262			77	ELECTRIC STREET	TEST	12	12	1	3 132,150	120	193	146		STATE OF	5 31	BEFAT	160		15	BEC
		SERVICE D		73		ALGE CHE	12	100101100	Ser pro	131,670	425	490	915	STATE OF THE PARTY OF	-	6 414	135	B RIVER			1
	81,198	Ches	La La La	73		LUCK EST	12	12	100	6 129 930	496	460	956	12	THE R. P. LEWIS CO.	7 48	S III C	18161			45
18	81,007	0	10073	73	0		12	12	I UESE I	7 128,985	511	450	961			8 49	THE PARTY	S MITS			THE RES
	81,007	127	65	192	5	Car Street	12	134	1000	8 127,965	526	430	956	13	1	513	ALC:	A WALLS		EST LEGIT	198
	80,242	295	60	355	12		15	295	1	9 127,265	510	430	940	13		49		MINISTER S	0		
	79,732	286	55	341	DE LE LOS	0	12	287	3	0 126,795	5 70	427	997	1	No.	1 23	YMELL	196	0	SUDER DESIGN	SEL
	78,846	276	50	326		2	15	275	3	1 126,175	655	425	11000	18	NAME OF TAXABLE PARTY.	2 74	SI TIES	4 204	0		
E	78,090	269	48	317		The second second	12	268	AUC.	1 125,165	765	425	1190	19	DE SECTION	3 74	6 135	4 210	0		
	77,586	264	46	310	10		12	260		2 124,090	749	441	11190	19		4 73	0 137	9 204	9	We de la constant	22
		262	44		10		10	257	1 200	4 122 110	740	450	1190	19	and the same	5 72	131	9 204		THE REAL PROPERTY.	20
		259	42				15	257	TO STATE OF	5 120.970	750	440	1190	19	AND PROPERTY.	6 73	THE RESERVE	9 202	0	NAME OF	112
	75,822	259	40		10	To the last of the	15	256	T BEEFE	6 119,760	750	440	1190	19	NAME OF TAXABLE PARTY.	B 13		9 206		COURSE STREET	ILE B
-	75,318	258	38	296	10		12	249	T MINE	7 118,860	740	46	1500	A CONTRACTOR OF THE PARTY OF TH	No. of Lot, Lot, Lot, Lot, Lot, Lot, Lot, Lot,	9 7	2 137	8 204	0	A SE TON	#
	74,562	251	3/	288	10		12	249	S DESIGNATION	8 118,115	730	48	0 1 1190	18	-	10 65	THE PERSON	A REPORT OF	0	-38 Feb	150
186	74,058	251	36				12	246		9 117,295	670	46	0 1130	18	NAME OF TAXABLE	III SE	5 124	I BELL	Q	N. St. E. C.	
	73,806	248	35		10		12	245	5 (2)	0 116,555	600	50	0 1050	No. of Lot, House, St. of Lot, H	SE DESI	12 53		乙里椒又玉	9	AV S	Na Dr
1	73,176	247	34	281	10	S SECOND SING	12	245 243 244 244		115,815	530	W 523	0 1050	13		13 5	MELL	2 MALEK	10		190
	72,802	245	34	279	10		12	244	STATE OF THE PERSON NAMED IN	3 114 715	520	53	0 1050	13	100	14 50	151	PRESE	10	STATE STATE	\$74
	72,307	246	33	2 79	10	1	12	244		4 14 35	500	M (Co. 514)	104	15	The second	16 4	IR IN	2 18	10		396
		2 46	33	279 276	10	120	12	242 242 242 240 241 237 238 238 238 238 238 238	STATE OF	5 113,405	500	54	0 104		STATE OF THE PARTY.	17 4	12 mp	3 18	0	March Rose	333
100	ALIENS LINES OF REAL PROPERTY.	2 44	32	270	10	STATE OF THE PARTY OF	12	246	SE SERVICE	6 112,890	510	54	0 1050	13	AND CASES	18 50	7 12	13 Miles	0	THE PERSON	AAR
		244	32	2 76	10		12	24		7 112,240	520	33	0 1050	13	DESCRIPTION OF THE PERSON NAMED IN		1 1 1 1	55 MILES	50		439
	To be writed to	242	32 31	274 274	io	415	12	241	R PER	8 111,520	250	35	0 105	13		20 5		03 19:			212
100	CONTRACTOR OF	243	31	274	10	100	12	237		9 110,800	330	1 25	0 1050 7 1040 0 104	0 13		21 50	10 13	SD IB			208
900	Real Property lies	243	31	270	10	4	15	238		110,870	513	49	0 104	0 14		22 5	12		90		206
-	No. of the last of	239	31 30	270	10	MINNE 4 Sec.	18	238	E ENE	110,300	500	17	0 105	0 14	MANUAL PROPERTY.	CA CO	Z 100 10	36 18	60	1 1 1 E	897
100	AND DESCRIPTION OF	240	30	270		WHITE THE	12	238		2 109,000	53	20 5000 1			STATE OF THE PARTY.	25 3	90 18	20 16	10	NAME OF TAXABLE PARTY.	108
-	The second second	240	30	270	10	NAME OF STREET	IS	238		108 660	400	46	0 86	0	100	26 4	00 12	30 16	30	DATE OF	119
+	67,481 67,110	240	30 29	270 269	10	DESCRIPTION OF THE PERSON	12	198		107,950	410	45	5 86	5 10	STATE STATES	BOOK SALES	WE WELL	THE PERSON	STATE OF THE PARTY NAMED IN	(A) (A)	-

HENRYS FORK-DAILY SEGREGATION OF FLOW

24 HOUR SECOND-FEET EXCEPT AS NOTED

STORED LOSS LAND PARK O ASHTON	DATE	NEA	RYS I	TON	GRASSY LAKE STORAGE RELEASE	STORAGE DIVERSIONS ASHTON TO ST.ANTHONY B	AT	RYS	THONY	DIVERSIONS ST. ANTHONY	TETON	DATE	HE!		ORK
		STORED	NORMAL				STORE	NORMAL	TOTAL	TO REXBURG	RIVER		STORED	NORMAL	TOTAL
0	JULY 12 13	-18	1438	1420	CENT DE		-18	1168	1150		10000	JULY 13	-18	9940	E STATE OF
0	14	-18	1438	1420			-17	1087	1070		TO VOLUME	14	-17	2248	2050
	15	-17	1467	1450			-17	IOII	994			15		1958	1940
-1	16	-18	1468	1450			-18	1028	1010	Value		17	-17 -18	1977	1960
0	17	-17 -18	1408	1390	20-	GARAGE TOO	-17	1027	1010	COLUMN TO SAID	THE PARTY	18	-17	1988	1970
0	19	-18	1378	1360		N. Televisian	-18	905	887		Table 1	19	-18	1720	1910
The Part of the Pa	20	21	1319	1340		Contract of	21	663	767			20	-18	1528	1510
4	21	154	1446	1600	SOFT	318	-164	931	767		77	21	-56	1426	1370
7	22	283	1277	1560		219	64	812	876	No. of the last	75 60	22	-239	1489	1250
6	23	243	1277	1520	-	240	3	793	796		59	23	- 56	1206	1210
8	25	3 12	12 AR	1580		253	-4	743	739		56	25	-60	1226	1170
	26	414	1356	1770	1 180	356 517	-44	820	776		56	26	-100	1190	1090
15	27	484	1246	1730	THE RESERVE	520	-103 -36	969	866	35	53	27	-191	1187	996
13	28	498	1252			528	-30	938	908	0	60	28	- 96	1000	904
13	29	513	1237	_	Same Printer	563	- 50	937	RR7	0	351	29	-381	1248	867
14	30	556	1223			488	9	847	856	6	2.36	30	-360	1245	885
16 AU		639	1214	960	A STATE OF THE PARTY OF	559	-3	849	846	255	The second secon	AUG. I	-2 33 -5 30	1041	808
19	2	746		040		555 558	84	878	962	266	204	2	-386	1241	855
19	3	746	1354 2	100		THE RESERVE OF THE PERSON NAMED IN	188	942	1030	232	216	3	-260	1223	963
19	5	730	1370 2	100		575	155	948	1310	193	2 20	4	-241	1431	1190
19	6	731	1319 2	040		522	199	1061	1260	128	239	5	-262		1430
19	7	731	1289 2 1329 2	020		520	211	1009	1220	129	177	6 7	-143 -95	1603	1460
9			339 0	nen		512	219	1061	1280	142	181	é	-104	1864	1760
18			32R 0	040		514	207	1163	1370	79	137	9	- 9	1919	1910
17			2 EL L 21 SEP 1	The same of the same of		244	468	912	1380	0	114	10	354	1566	1920
4						250	403 344	847	1250	0	114		289	1541	1830
3	13	517	2/4	810	MAN TO S	251	285	915	1200	0	74 63	12	270	1530	1800
3			323 16 283 17			240	277	963	1240	ŏ	53	13	222	15 88	1810
2	15	486	283 17	90		390		1103	1220	126	51	15	224 -60	1870	1830
3	16	488 1	282 342	30		374		1106	1220	126	60	16	-72	1852	1780
3	17	507	3 3 3 16	30		396	104	1146	1250	142	72	SHEEK WAS	_122	1842	1720
5 Th. 1877	19	507	263 17	70	THE RESERVE	435	72	1078	1150	140	95	18	-110	1758	1640
3	20	517	993 IE	60	0.00	448		1201	1260	146	104	20	-164 -191	1714	1700
3	21	500 I	60 18	20	THE THE RE	439	78	1412	1490	151	103	21	-176	2096	1920
PERSONAL PROPERTY.	22	36	54 17	90		the second second second second	288		1480	0	144	22	144	1796	1940
	23	66	44 16	10	是国际	208		1052		0	104	23	224	1666	1890
Name of Street	25	100	C-100	50	SE MAN	206	360		1370	0	84	24	276	1504	1780
linear plin	26	100	36 16 20 16	10		203			1290	0	50	25	271	1309	1580
	SER SER		30 16	30		213	187	1103	1290	ŏ	52 54	26	130	1430	1560

DATE	HENRYS LAKE CONTENTS	NEA	YS F	(E	STORED LOSS LAKE TO	STORAGE DIVERSIONS ABOVE
1	ACRE-FEET	STORED	NORMAL	TOTAL	ISLAND PARI	ISLAND PAR
AUG 25	William Const			REAL PROPERTY.		DESCRIPTION OF THE PARTY OF THE
36	EE NE	101	28	129		
27	66.084	101	27	128	STATE OF	
28	56,011	50	27	1111		MARK THE
29	65,890	40	26	76	2	
30	65,890	411	25	1 23	1 2	
31		41	25	66		100
SEPT, I	65,708	41	24	65	2	O TOLLINA VALUE
2		34	23	-57	DESCRIPTION OF THE PERSON NAMED IN	- III
		35	22	576	COLUMN TOWN	
		36	21	57	STATE OF	
		37	20	57		2
THE PERSON		30		27		-
THE REAL PROPERTY.	-	39	17	56	1	
1138		39	17	56	2	OR BUTTON
10		39	18	55	0 10000 100	
200	100	39	17	56	2	
12	EUR THE SER	39	17	56		
		39	17	56	2	
	10000	39	12	56		
		310	1 14		-	1
		38	17	55	1	
(C) (S)	The same of	38	17	55	THE RESIDENCE OF	THE RESERVE
No.		0	55	5	0	STATE OF THE PERSON NAMED IN
1! 2 2	0 64,067		2 83 86	REAL PROPERTY.	THE PERSON	ALL SERVICE
2	I I WE STATE	S DEC	D GEST		THE PERSON	
TOTAL		8137			325	, 14

- A LISTED HERE ONE DAY LATER THAN
- B INCLUDES STORAGE DIVERSIONS FR

LY SEGREGATION OF FLOW 1945

HOUR SECOND-FEET EXCEPT AS NOTED

RYS	FORK
RE	XBURG
VORMA	IL TOTAL
	THE RESIDENCE
224	2230 2050
206	2050
1958	1940
1986	1960
1927	1910
172B	1710
152B	1510
1426	1370
1489	1950
1206	1210
1226	1170
1226	1130
190	1090
187	996
000	904
248	867
245	885
041	808
316	786
201	15,
431	1190
900	1430
603	1450
515	1420
864	1760
919	1910
566	1990
143	1630
30	1800
88	1810
06	1830
70	1810
52	760
42	1720
58	640
4	1550
-	1700
96	1920
30	1940
00	890
A SHAPE IN	1780
**	1280
ALC: NO SECOND	1360

66,315 66,315 66,254 66,011 65,890 65,690	TORED NOI 101 101 84 50 40 41 41 41	28 29 27 128 27 111 26 76 26 66 25 66 25 66	ISLAND PAR	ABOVE KISLAND PARK	CREEK RIGHT	RESERVOIR	AUG. 26	107,245 106,545	410 410		TOTAL 865	ISLAND PARK TO ASHTON	AUG. 27	STORED 400	1210	TOTAL 1510	RELEASE	ST.
66,315 66,254 66,011 65,890 65,690	101 101 84 50	28 129 27 128 27 111 26 76 26 66 25 66 25 66 24 65	4 4 2 2 2		2 2 2	ACCOUNTS OF THE PARTY.	27	106,545				10	AUG. 27	400	1210	1510		
66,315 66,254 66,011 65,890 65,690	101 84 50	27 128 27 111 26 76 26 66 25 66 25 66 24 65	2 2 2	•	12	105	21	100,343	STREET, S.A. ASS.									
66,254 66,011 65,890 65,690	THE RESERVE AND ADDRESS OF THE PERSON.	27 111 26 76 26 66 25 66 25 66 24 65	2 2 2	4	12	8.8		105.845	410	450	860	10	28	400	1210	1610	SHILL	
65,890 65,890	THE RESERVE AND ADDRESS OF THE PERSON.	26 66 25 66 25 66 25 66	2 2 2			56	28 29 30 31	105,845 105,360 104,250	465	450	915 1020 1020	10 12 13	20	453	1210	1840		
65,890 65,708	41 41 41 34	25 66 25 66 24 65	2	THE RESERVE AND DESCRIPTION OF REAL PROPERTY.	12	46	30	104,250	529	491	1020	13	31	516	1344	1860	BU TA	
65,708	41 41 34	25 66 24 65	THE RESERVE TO SERVE THE PARTY OF THE PARTY		i Ž	47	31	103,765	570	4 20			SEPT. I	556	1274	1830	100	
65,708	34	24 65	III Discount of the last	4	12	48	SEPT. 1	102,730	915	415	1180	19		1 mm 741 m	1399	2140		
To Date of	34	NAME AND ADDRESS OF TAXABLE PARTY.	2	1	12	47	2	101,235	915	415	1330	23	3	692	1308	2200		
		3 57		4	12	THE RESERVE	4	97,940	915	415	1330	23 23	NAME OF TAXABLE PARTY.	865	1308	2200	-	
-	36	57			12	15 A 3	5	96,155	920	410	1330	23		897	1303	2200	0	
3 - 0 - 03	37	0 57		2	12	46	6	94,585	910	420	1330	23	N SERVICE	887	1353	2240		
	38	9 57	SECTION.	Ō	12	49		93,095 91,490	910	410	1320	23	S PERSON	887	1233	2120	102	
	39 1	8 57	2	Same Same	12	49		91,490	The second second	A STREET, SQUARE, SQUARE,		23		889	1271	2160		
CONTRACTOR OF SERVICE	39	7 56		WENTER	12	50	10		the same of the sa				O CHARGE I	889	1251			
	39 1	6 56	2		12	50	11	86.235		A STATE OF THE PARTY OF THE PAR		20		1073	1967	1000		
	39	7 56	2		12	49	12	84.355		and the same of the same of				1044	1276	The state of	102	
	39 1	7 56		A CONTRACTOR OF THE PARTY OF TH	12	50	13					The second secon	W. Harry	1024	1276			
	39	7 56	2	STATE OF THE PARTY.	12	49	14		1030				1	1005	1315	232	91	
	39 1	7 56		F 1 2 7 11 (1)	12	50	15	78,345	1030	THE RESERVE OF THE PARTY OF THE		25		1005	1335	234		0
No. of Lot, House, etc., in case, or window,	38	7 58		100	15	51	16	76,470	1030					7 1005	1415	292	0	
		7 55	2		12	STREET, SQUARE, SQUARE,		79 180	1530	480								
	38 1	7 55	COLUMN TWO IS NOT	STATE OF THE PARTY		The second secon		69.180	15 20	480		38	2	0 1482	137	286	0	
	0 5	5 55	Ó	THE REAL PROPERTY.	0	0	20	66,345	1453	527	1980	36	2	1417	155	3 297	0	
4,067		TO SCALE	District of the		AND RED I		21	63,710				25		2 98	220	5 319	0	
12 30 30							22	61,825		900		26	2					
1000						CT NO.								THE RESERVE OF THE PERSON NAMED IN	189	0 16	10	
							24 25	57,120 56,775	360					5 33	150	0 15	ŏŏ	= -
813	37		325	146	852	0510						11.76		46.07	0			106
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A LISTED HERE ONE DAY LATER THAN AT DAM.

B INCLUDES STORAGE DIVERSIONS FROM FALL RIVER.

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FORK AND FALL RIVER 1945

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TRENTED FROM BUREAU OF RECLAMATION.

^{2 12,000} A.F. OWNED RIGHT PLUS 7657 LEASE.

DAILY STORAGE DIVERSIONS

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LANEOUS STREAM FLOW RECORDS 1945

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0297	0827	T0800	0009T	9250	0167	2220	5770	J800	5220	2770	2840	27
OTOS	0798	00711	00277	0096	0857	270	5700	008T	5240	2400	5990	55
0967	0146	12300	COTET	T0500	3780	2080	2110	096T	5690	2770	OLOE	
0885	T0000	COTET	TSTOO	oolot	2930	2070	OLTZ	2000	5620	2500	0708	0.5
0999	0788	T3800	00711	OOSTT	2550	SINO	2170	2070	2520	2480	0806	
0889	8250	00777	00711	12400	21,50	2180	OLTZ	2130	2370	2520	700	
0E69	0558	00171	TSTOO	17500	2700	2160	2180	2280	2370	2620	150	
0699	0878	00777	T3200	OOEOT	2370	2180	2230	2320	2000	2750	700	
9520	0858	00571	00871	TOTO	2310	2290	2370	2320	21,20	2800	οτέ	
DEE9	0858	0009T	0095T	005TT	2390	2290	2350	2320	2450	2910		SECURITY OF STREET
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174	TOTOO	000LT	000ST	T3100	ST80	2070	5500	2280	2430	T00		1 280
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SNAKE RIVER near HEISE, IDAHO

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0585	2790	7750	J8800	0876	0997	2980	2370	5700	2350	OLOE	Control of the Contro	6
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0479	OTEE	0775	00STT	0078	0945	OLTE	OLIZ	5700	2700	060€		55
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0525	0255	OTE9	0886	70200	3200	2830	2560	2200	2550	SSTO	2230	12
5250	0717	7130	00601	11200	OETE	2900	5270	2500	2700	2830	2260	50
0187	3520	08£8	12400	00911	OTOE	3000€	2650	5600	2250	2880	2160	191
7550	OELE	OET8	00E7T	00011	0967	OEOE	5650	2950	2700	OFOE	0902	81
087E	4020	9220	0089T	0000T	2850	OLTE	OLLZ	3050	2000	3520	0681	121
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706	09ET	8180	00571	00/6	3000	2780	3770	2740	5730	OT7E	958
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SAAKE RIVER

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SNAKE RIVER at NEELEY, IDAHO

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. to the year ending September plate No. 25.

LAKE WALCOTT REST MINIDOKA, IDAHO

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			SEBET	£ 496		L988		ST6L	SLEL	6889		T'79
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тапЧ-апоА MARIA nva.Z no. Pruton

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FALL RIVER Near SQUIRREL, IDAHO

Doily discharge, in second-feet, of

MANAGE CONTRACTOR A CONTRACTOR OF THE

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FALL RIVER ROST CHESTER, IDAHO

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0E7	£6T	LTT	085T	064T							82 82 83
057	269	150	2300	006T				47			72
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8	'Sny	Ame	ount	Мау	тфА	.18M	Teb.	.nel	Dec.	Nov.	,10O

-mo GOLHAY MEAN ROLL COLUMN PROPERTY OF G111-9 120,800 113,300 28,930 12,820 20,600 -HEDV

ACRE-TEE 296,450

. for the year ending September 30, 19 Mo. 56

	The second secon		1000	47 AT	A T A T A T
ALLEGT T	ATTACA TO A TACABLE	Tean	REDT	a m	
OHVOI "	Thomson	Design Street, Square,	THE REAL PROPERTY.		

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- 10	last Lines		MATERIAL IN THE	

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OBT'TT

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877	TYS	DEL	028T	154 754	ZZ	250	09T	782	300	250	6LZ	12
097	T85	808	TISO	120	SIZ	392	720	385	300	260	TIZ	56
997	989	888	0£4T	OLA	285	280	STI	09T	200	OLZ	612	25
167	715	L76	089T	750	OTE	SOE	OST	09T	200	SIZ	288 279	23
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629	565 459	OSOT	1550	787	097	250	SLT	09T	200	\$6Z	262	
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757	TL9	DEOT	798	544	057	86T	790 510	SET	300	562	TOE	61
097	885	1150	267	125	09€	205	570	140	300	292	616	81
997	845	OVIT	Z67	097	350	210	570	रगर	500	288	129	
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77	£79	1260	T050	655	560	210	गाउ	200	SET	705		
77	622	1260	673	658	590	\$6T	STZ	200	TSO	TO	the second second	11 588
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IS	ST9	0041	06TT		260	SLT	STZ	000	00		98	SOE
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