



Docket No: 10

Preliminary Docket Information

NOTICE OF CANCELLATION

This docket has been cancelled and may not contain all documents that pertain to the cancelled water right. If you wish to view this docket in its entirety, please contact the National Park Service Water Rights Branch, 1201 Oakridge Drive, Suite 250, Fort Collins, CO, 80525.

WATER RIGHT RECORD

Docket Number /0

Alien WR Number

Water Use Map NP-GT 2174

Sheet Number _____

IDENTIFICATION NO: GRTE S 2 7 4 -6 1 1 4 A F 1 0

DITCH/WATER SYSTEM: THOMPSON DITCH

SOURCE OF SUPPLY: Two Ocean Reservoir, Tributary of Pacific Creek

LOCATION:

Legal description and tie:
(Point of Diversion)

WATER RIGHT:

Appropriator: William C. Thompson

Certificate Record Number:

Permit Number: 15186

Date of priority:

Quantity of Water:

Purpose:

Irrigate Land Description:

SUMMARY OF STATUS:

On July 3, 1952 The State Engineer, State of Wyoming advised that this permit was not in good standing inasmuch as proofs of completion and beneficial use of the water has not been made. It was found that the ditch had been abandoned for a long period of time and since no need for the water was foreseen, the State Engineer was requested to cancel the permit.

C O P Y

STATE OF WYOMING
STATE ENGINEER'S OFFICE
CHEYENNE
September 3, 1952

Mr. Conrad L. Wirth, Director
National Park Service
Department of Interior
Washington 25, D. C.

Re: L54 GRTE-L

Dear Mr. Wirth:

This is to advise you that Permit No. 15186 for
the Thompson Ditch from Two Ocean Reservoir was canceled
September 2, 1952, as requested by your letter of August 28,
1952.

Yours very truly,

/s/ Earl Lloyd

EARL LLOYD,
Deputy State Engineer.

C O P Y

In reply refer to:
LS4 RTE-L

Aug. 28, 1952

Mr. L. C. Bishop
State Engineer
Cheyenne, Wyoming

Subject: Permit 15186, Thompson
Ditch, Grand Teton
National Park

Dear Mr. Bishop:

By letter of July 3, Mr. Lloyd advised that the subject permit was not in good standing because proofs of completion of construction and beneficial use of the water had not been filed by the required dates on December 31, 1921, and December 31, 1923, respectively.

We have now investigated conditions on the ground and find that the Thompson Ditch was constructed, but that it has not been used for many years. We foresee no need for the water in the future.

In connection with the amendment of rights to the use of water from the William D. Menor Ditch under Permit 8041, Certificate 31-88, we have submitted copies of deeds from the Jackson Hole Preserve, Inc., to show that the United States is now the owner of lands including those formerly served by the said Thompson Ditch. In order to clarify the records, it is requested that Permit 15186 be definitely cancelled.

Sincerely yours,

/s/ Conrad L. Wirth
Director

July 29, 1952

Statement Concerning
Part II-C - Twin Lakes Reservoirs and Supply Ditch

Permission to enlarge the subject reservoirs, at Two Ocean and Emma Matilda Lakes, under Permits 3770 Res. and 3771 Res., was denied by the State Engineer, and his action was confirmed by the Superior and Supreme Courts of Wyoming (see Docket No. 9). The plans for such enlargements, and the tables of areas and capacities are filed as Part II-C of Docket 11 for information only. Copy of this statement is filed as Part II-C of Docket No. 10 for cross reference.

(SGD.) A. VAN V. DUNN,

A. van V. Dunn
Chief, Water Resources Branch

283

Permit No. 15186
9.2

NOTICE OF COMPLETION RECEIVED

APPLICATION FOR A PERMIT TO DIVERT AND APPROPRIATE THE WATER OF THE STATE OF WYOMING

Water Division No. _____ District No. _____

I, H. C. McNamee, being duly sworn according to law, upon my oath say:

1. The name of the applicant H. C. McNamee

2. The postoffice address of the applicant Wheatland, Wyoming

3. The use to which the water is to be applied is irrigation

4. The name of the ditch or canal is McNamee Ditch

5. The source of the proposed appropriation is Big Horn River
which is a tributary of Big Horn River

6. The headgate of the proposed ditch or canal is located 5.2 feet distant from the SE corner of Section 15 T 5 N R 15 W and is in the SE corner of Section 15 T 5 N R 15 W

7. The said ditch or canal is to be 2 miles long

8. The carrying capacity of the ditch or canal at the headgate is 5 cfs per acre

9. a. The nature of the material to be moved is soft
b. Number, length and size of tunnels _____
c. Number, size and length of flumes _____

10. The estimated cost of said work is _____ Dollars

11. Construction on proposed work will begin within one year from date of approval of this application

12. The time required for the completion of the ditch and other circulating works is 5 years from December 31st, 19 _____

13. The time required to complete the application of water for the beneficial uses stated in this application is _____ years from December 31st, 19 _____

14. The accompanying map is prepared in accordance with the Manual of Regulations and Instructions for Filing Applications in the State Engineer's Office and is hereby declared a part of this application

15. The land to be irrigated is described in the following tabulation:

Section	NE 1/4				NW 1/4				SW 1/4				SE 1/4			
	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
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TOTAL ACRES OF LAND TO BE IRRIGATED 81.2

(Signed) H. C. McNamee
Surveyor

THE STATE OF WYOMING.
County of Laramie

I hereby certify that the foregoing application was signed in my presence and seems to be true by
M. C. McKeen this 21st day of July, 1918
Harry Wagner
Notary Public

Filed for record OCT 1 1918
W. S. L. 100 SEP 30 1920
This application extended to DEC 31 1921
Return of application made SEP 9 1921
Return of application made SEP 10 1921
Return of application made SEP 10 1921

THE STATE OF WYOMING.
State Engineer's Office.

Thus is to CERTIFY that I have examined the foregoing application and have returned the same without my approval for the following reasons

Witness my hand this _____ day of _____, A. D. 19____

THE STATE OF WYOMING.
State Engineer's Office.

Thus is to CERTIFY that I have examined the foregoing application and do hereby grant the same subject to the following limitation and conditions: Permit No 3-8-12
This permit is to be used
for the purpose of the diversion of water from the
prior right of the State of Wyoming
Construction of proposed work shall begin within one year from the date of approval
The time for completing the work shall terminate on December 31, 1920
The time for completing the appropriation of water for beneficial use shall terminate on December 31, 1920
The amount of the appropriation shall be limited to one cubic foot per second of time for each seventy acres of land retained on or before December 31, 1922, and the additional volume used for purposes on or before said date.

Witness my hand this 12th day of August, A. D. 1918
Jan. P. Jones
State Engineer

THE STATE OF WYOMING.
State Engineer's Office.

This instrument was received and filed for record on the 9th day of January, A. D. 1918, at 9
o'clock P. M. and duly recorded in Book 81 of Applications, on page 283
Jan. P. Jones
State Engineer

Other Supporting Information

C O P Y

SEP 26 1952

Memorandum

To: Superintendent, Grand Teton National Park
From: Regional Director, Region Two
Subject: Removal of Two Ocean Lake Dam - Grand Teton

Approval is hereby given for the removal of Two Ocean Lake Dam as requested in Mr. Judge's memorandum of September 10 and previous correspondence.

Mr. Krueger informs us that methods of effecting removal and obliteration of the structure were discussed on the site with you and Messrs. Judge, Davis, and Mattson. We believe the plan formulated offers a very satisfactory solution. It is our understanding that the upper part of the dam and wings will be demolished and dropped into the stream bed. The lower section of the dam will be left in place and it, together with the debris, will be covered with earth obtained from opening of the former stream channel.

The matter of doing the work in such a manner as to make it impossible or extremely difficult for vehicles to cross the outlet stream is very important. We realize jeeps can go almost anywhere but we hope there will be a barrier to vehicular traffic of all types when the job is finished. At completion of the work, the area should be left in as near natural condition as feasible. Accomplishment of these two objectives will require competent and close supervision. We suggest that you have one of your staff members who was present at the inspection mentioned above provide this supervision. We hope that Mr. Mattson can review the work project with the selected supervisor when he is in Grand Teton on one of his periodic planning trips. In any event, Mr. Mattson should review the completed job.

We understand that the work involved is of a minor nature and that it can be accomplished by your regular maintenance forces and equipment.

(Sgd) Howard W. Baker
Howard W. Baker
Regional Director

In duplicate

Copy to: Director w/c correspondence
Mr. Mattson, at Yellowstone

7/3/2012