



WATER-RIGHT DOCKET

Grand Teton National Park

Docket No: 68

PILGRIM CREEK SPRINGS, TRIBUTARY OF PILGRIM CREEK

Preliminary Docket Information

10-08-1953: water right record

WATER RIGHT RECORD

Docket Number 12

Alien WR Number

Water Use Map NP-GT 2174

Sheet Number 7

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

DITCH/WATER SYSTEM: JACKSON LAKE LODGE - COLTER BAY WATER SYSTEM

SOURCE OF SUPPLY: Pilgrim Creek Springs, tributary of Pilgrim Creek

LOCATION:

Legal description and tie:

(Point of Diversion)

N 10° 44' 25", 26,661.8 feet from the SW corner of Section 8, Township 45 North, Range 114 West of the 6th P.M. The Diversion is located in the NW $\frac{1}{4}$ of the NW $\frac{1}{4}$ of Section 20, Township 46 North, Range 114 West of 6th P.M.

WATER RIGHT:

Appropriator: United States of America

Certificate Record Number:

Permit Number: 21286

Date of priority: October 8, 1953

Quantity of Water: 0.5 c.f.s.

Purpose: Domestic and Irrigation

Irrigate Land Description:

Irrigation use negligible - see irrigated land description in Filing No. 16 1/66 for permit number 21286 which lists a total of 1590.76 acres.

SUMMARY OF STATUS:

The headgate or point of diversion is located approximately 6,000 feet outside of the park boundary into the Teton Forest. Right of Way across the Teton Forest Land was arranged by a Memorandum of Understanding between the National Park Service and the Forest Service, dated May 11, 1953.

Application for a permit to divert and appropriate the water was made on September 18, 1953. Notice of completion of the Jackson Lake Lodge - Colter Bay Water System was given on August 31, 1955. Notice of Beneficial Use of Water was made October 20, 1966. To date this permit has not been adjudicated.

Water Rights Docket No. 12
Jackson Lake Lodge-Colter Bay Water System
INDEX

- A. General Water Use Plan, NP-GT 2174, Sheet # 7
- B. Right of Way
 - 1. Map supporting application for use of Forest Service Land.
 - 2. Application for use of Forest Service Land.
 - 3. Permit for use of Forest Service Land.
- C. Pilgrim Creek Springs Water Rights
 - 1. Map supporting application (Drawing 6955 as approved)
 - 2. Temporary Permit 16 1/66.
 - 3. Application - Permit 21286. *See Related*
 - 4. Notice of Commencement of Work. *Docket*
 - 5. Notice of Completion of Work (pending).
 - 6. Notice of Completion of application of Water to Beneficial Use.
 - a. Jackson Lake Lodge Area.
 - b. Colter Bay Area.
 - 7. Certificate.
 - a. Jackson Lake Lodge Area.
 - b. Colter Bay Area.
- D. Meadow Creek Spring Water Right (Supplemental Supply)
 - 1. Water Rights
 - a. Map supporting application (drawing 6957 as approved)
 - b. Temproary Permit No. _____.
 - c. Application - Permit No. _____. Temporary No. 16 5/179.
 - d. Notice of Commencement of Work under Permit No. 21426.
 - e. Notice of Completion of Work.
 - f. Notice of Completion of Application of Water to Beneficial Use.
 - g. Certificate.

FORM SE-9-1M-10-62
PIONEER PRINTING & STATIONERY CO., INC.

The State of Wyoming

State Engineer's Office

GRAND TETON
NATIONAL PARK
Cheyenne, Wyoming

November 21 19 66

NOV 23 1966

Mr. Ira E. Mitchell
Acting Superintendent
Grand Teton National Park
Moose, Wyoming 83012

☒ Dir.	☐ Biol.
☒ Asst. Dir.	☐ Pers.
☒ Asst. Dir.	☐ Proc.
☒ Asst. Dir.	☐ Secy.
☒ Asst. Dir.	☐ Action
☒ Asst. Dir.	☐ File

Dear Sir:

Your notice of completion of the application of water to beneficial use on August 31,
1955, through the Jackson Lake Lodge - Colter Bay Water System Duck
(Pilgrim Creek Springs)
diverting water from group of springs trib. Pilgrim Creek /, under the
conditions of Permit No. 21286, has been received this day and made a matter of record in
this office.

Yours very truly,


State Engineer.

1 copy
Sent to
Grand Jury, Wyo.

NOTICE OF BENEFICIAL USE OF WAT

Moose, Wyo., October 20, 1966

STATE ENGINEER,
Cheyenne, Wyoming.

I hereby notify you that I completed the application of water to the beneficial uses described in Permit
No. 21286, for the Jackson Lake Lodge - Colter Bay Water System from
group of springs trib. on the 31st day of August, 1955
to Pilgrim Creek (Pilgrim Creek
Springs)

FORM SE-6

The State of Wyoming
State Engineer's Office
Cheyenne

September 16, 1966

United States of America (for
 Grant Teton National Park)
 % Director, National Park Service
 Department of the Interior
 Washington 25, D. C.

Dear Sir:

The records of this office show that the time for completing the application of water to beneficial use through the Jackson Lake Lodge - Colter Bay Water System Permit No. 21286, expires on the 31st day of December, 1966.

Failure to make beneficial application of the water within the time limit specified in the permit or within the period of extension granted by the State Engineer, acts as a forfeiture of the rights granted in the permit. If the beneficial application of water to the lands entitled to be irrigated under the terms of the permit has been completed, notice should be given this office before the expiration of the irrigation period, and a form is hereto attached for that purpose. Where the beneficial application of the water has been completed in accordance with the terms of the permit and the applicant fails to notify the State Engineer thereof before the time limiting the application of water to beneficial use expires, it will be necessary to file in this office an affidavit setting forth the facts in the case.

The State Engineer is given authority, within certain limitations, to extend the irrigation period of a permit upon showing of sufficient cause therefor. If more time for applying water to beneficial use is desired, a request for an extension of time should be filed in this office before the time for applying water beneficially, as authorized by the State Engineer, has expired. This request should describe the progress which has been made toward applying the water to beneficial use under the terms of the permit, and give reasons for seeking an extension of time.


 State Engineer

NOTICE OF APPLICATION OF WATER TO BENEFICIAL USE FOR IRRIGATION PURPOSES, MEANS THAT WATER HAS BEEN BENEFICIALLY USED ON ALL OF THE LAND FOR WHICH PROOF OF APPROPRIATION WILL BE SUBMITTED.

NOTICE OF BENEFICIAL USE OF WATER

_____, Wyo., _____, 19____

STATE ENGINEER,
 Cheyenne, Wyoming.

I hereby notify you that I completed the application of water to the beneficial uses described in Permit No. 21286, for the Jackson Lake Lodge - Colter Bay Water from _____ System _____ on the _____ day of _____, 19____ group of springs trib. to Pilgrim Creek (Pilgrim Creek Springs)

Form SE-8

THE STATE OF WYOMING
State Engineer's Office

Cheyenne, Wyoming, October 10, 19 55

~~Mr. -~~ Director, National Park Service,

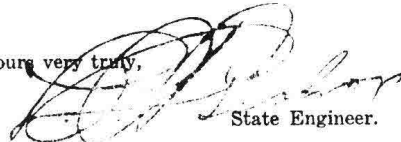
U. S. Dept. of the Interior, _____

Washington 25, D. C. _____

Dear Sir:

Your notice of completion of the Jackson Lake Lodge-Colter Bay Water System
_____, on August 31, 1955, for the appropriation of water
from Pilgrim Creek Springs, trib. Pilgrim Creek, under the
conditions of Permit No. 21286 has been received this day and
made a matter of record in this office.

Yours very truly,



State Engineer.

NOTICE OF COMPLETION OF CONSTRUCTION

Washington, D. C. , ~~Wyo.~~ September 30 , 19 55

STATE ENGINEER,
Cheyenne, Wyoming.

Permit No. 21286

I hereby notify you that the Jackson Lake Lodge-Colter Bay Water System
proposing to divert water from Pilgrim Creek Springs, trib. Pilgrim Creek
was completed on the 31 day of August , 19 55

A. van V. Dunn
A. van V. Dunn, Chief, Water Resources Sec., Natl. Park
Ser.

Form SE-7

THE STATE OF WYOMING
State Engineer's Office

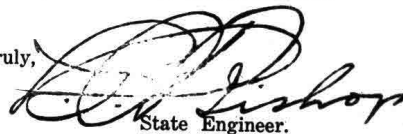
Cheyenne, Wyoming, May 17 19 54

Mr. - United States Department of Interior
National Park Service
Washington 25, D. C.

Dear Sir:

Your notice of commencement of work on the Jackson Lake Lodge-Colter Bay
Water System (Ditch) on October 29 19 53
(Reservoir)
under the conditions of Permit No. 21286, has been received this day and
made a matter of record in this office.

Yours very truly,


State Engineer.

FORM SE-2

THE MILLS COMPANY, SHERIDAN 83700

NOTICE OF COMMENCEMENT OF WORK

Washington, D. C., ~~May~~ May 10, 19⁵⁴

STATE ENGINEER,
Cheyenne, Wyoming.

Permit No. 21286

I hereby notify you that work was commenced on the Jackson Lake Lodge-Colter Bay Water
System, proposing to divert water from Pilgrim Creek Springs,
trib. Pilgrim Creek on the 29 day of October, 19⁵³.

R. O. S. Dunn
Chief, Water Resources Sec., Natl. Park Service

FORM SE-1
THE HILLS COMPANY, SHERIDAN 81750-1M-9-52

THE STATE OF WYOMING

State Engineer's Office

Cheyenne, Wyoming, October 8, 1953

~~Mr.~~ United States of America, (for Grand Teton National Park)
c/o Director, National Park Service
Department of the Interior,
Washington 25, D. C.

Dear Sir:

We have this day received your application, proposing to construct the Jackson Lake Lodge -
Colter Bay Water System (Ditch) (Ditch) for the
appropriation of water from Pilgrim Creek Springs, trib. Jackson Lake, and
it has been duly filed under our temporary No. 16 1/66. This application will be
taken up as soon as possible in regular order.

Our receipt covering payment of the required filing fee is being mailed to Director, National
Park Service.

Yours very truly,



State Engineer.

Form A

PERMIT No. 21286
E8

Notice of Completion Received

Proof Submitted

APPLICATION FOR A PERMIT TO DIVERT AND APPROPRIATE THE WATER OF THE
STATE OF WYOMINGWater Division No. 4

District No. _____

I, Hillary A. Tolson, Acting Director, National Park Serviceof Washington~~County~~ District of Columbia~~SPECIAL~~

being duly sworn according to law, upon my oath say:

1. The name of the applicant IS THE UNITED STATES OF AMERICA (for Grand Teton National Park)
2. The postoffice address of the applicant is care of Director, National Park Service Department of the Interior, Washington 25, D. C.
3. The use to which the water is to be applied is domestic use at Jackson Lake Lodge and Colter Bay Campground Area -- see additional comment on page 3.
4. The name of the ditch, canal, pipe line or other facility is Jackson Lake Lodge-Colter Bay Water System
5. The source of the proposed appropriation is a group of springs tributary to Pilgrim Creek (Pilgrim Creek Springs)
which is a tributary of Snake River. (Jackson Lake).
6. The point of diversion of the proposed works is located N. 10°44'25" E. 26,661.8
feet distant from the southwest corner of Section 8 T. 45 N., R. 11 W.,
and is in the NE 1/4 NE 1/4 of unsurveyed Section 20, T. 46 N., R. 11 W.
7. The said ditch, canal, pipe line or other facility is to be 6.65 miles long to distribution reservoirs, plus 2.15 miles to areas of use.
8. The carrying capacity of the ditch, canal, pipe line or other facility at the point of diversion is 0.57 cu. ft. per sec.
9. (a) The nature of the material to be moved is earth and gravel trenching
- (b) Number, length and size of tunnels _____
- (c) Number, length and size of flumes 18,478 ft. of 6" & 16,614 ft. of 4" to two
500,000 gal. distribution reservoirs, & 11,325 ft. of 10" distribution mains.
10. The estimated cost of said work is including \$74,000 for distribution mains, DOWNS
is \$655,000.00
11. Construction work will begin within one year from date of approval of this application.
12. The time required for completion of the works is 2 year^s from December 31st, 19 53.
13. The time required to complete the application of water to the beneficial uses stated in this application is 10 year^s from December 31st, 19 53.
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.

Maxin measured spring flow at divert 10. ac. ft. July 25, 1952, and 0.38 sec. ft. July 12, 1953, without development of spring area shown on map. Lodge development now being constructed for 900 guests and 300 employees, and will be enlarged to accommodate 1500 guests and 500 employees. Colter Bay Campground, with Cafeteria, general store, picnic areas, etc., will have initial camp facilities for 3500 and ultimate facilities for 8000. Initial accommodations should be fully used by December 31, 1958. Ultimate facilities should be required and used by December 31, 1963.

THE STATE OF WYOMING, }
STATE ENGINEER'S OFFICE } ss.

THIS IS TO CERTIFY that I have examined the foregoing application and have rejected same for the following reason :

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

State Engineer.

THE STATE OF WYOMING, }
STATE ENGINEER'S OFFICE } ss.

THIS IS TO CERTIFY that I have examined the foregoing application and do hereby grant the same subject to the following limitations and conditions: This permits grants only the right to use the surplus water of the stream when all prior rights are satisfied.

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, 19 56.

The time for completing the application of water to beneficial use shall terminate on December 31, 19 66, and final proof of appropriation shall be made within five years thereafter.

The amount of appropriation shall be limited to one cubic foot per second of time for each seventy acres of land reclaimed on or before December 31, 19 66, except as provided in Section 71-219, Wyoming Compiled Statutes, 1945, and the additional volume used for domestic purposes

~~purpose~~ on or before said date, not to exceed 0.5 cubic feet of water per second of time.

Witness my hand this 10th day of November, A. D. 19 53.

(SGND) L. C. Bishop
L. C. Bishop, State Engineer.

Filing No. 16-1166

Permit No. 24286 Original

Application for a Permit to Divert and Appropriate the Water of the State of Wyoming

Division No. 4 District No. 1

United State of America
 Applicant *for Grand State Mill. Park*
70 Riv. Nat. Park Service
Dept. of the Interior
 Address *Washington 25 D. C.*
Frederick Park, Idaho
 Ditch *Eastern Dry Water System*
 Source *Belgium Creek Springs*
 Acres *1590.76*

THE STATE OF WYOMING, } ss.
 STATE ENGINEER'S OFFICE

This instrument was received and filed for record on the 8th day of October, A. D. 1953, at 2:15 o'clock P. M.

Wm. L. C. Bishop
 L. C. Bishop State Engineer.

Recorded in Book 92 of Applications, on Page 46

FORM A-14-523 THE HILL COMPANY, DES Moines 51028
 Fee Paid \$2.00 Map filed "A"

NOTICE

A Manual of Regulations and Instructions for Filing Applications will be furnished by the State Engineer's Office upon request. By carefully complying with the instructions contained in the Manual, much trouble and delay will be saved the applicant, the surveyor, and the State Engineer's Office.

This application must be accompanied by maps in duplicate, prepared in accordance with the Manual, and by a filing fee of two dollars.

Applications returned for corrections must be resubmitted to the State Engineer within ninety days with the corrections properly made; otherwise the filing will be canceled.

This application when approved does not constitute a complete water right. It is your authority to begin construction work, which must be commenced within one year from the date of approval of this application.

Notice of commencement of work, completion of the work, and of application of the water to the beneficial uses described in the permit, should be filed in the State Engineer's Office before the expiration of the time allowed in the permit.

Requests for extensions of time within which to begin construction, to complete the work, and to make beneficial application of the water must be in writing, stating why the additional time is required, and must be received in the State Engineer's Office before the expiration of the time allowed in the permit.

To perfect your water right, notify your Division Superintendent that you are ready to submit final proof. This notice should be sent to the Superintendent as soon as possible after you apply the water to the beneficial uses described in your permit. When you have submitted your proof before the Superintendent it will be considered by the State Board of Control, and, if found to be satisfactory, the Board will issue to you a Certificate of Appropriation which will constitute a completed water right.

C O P Y

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE

SPECIAL USE APPLICATION

(Case Designation)

Application is hereby made for permit to use the following described lands:
A right-of-way for a domestic water supply pipe line, approximately 1 1/4 miles
long and of sufficient width for construction and maintenance, in Sections 17
and 20, T. 46 N., R. 114 W., 6th Principal Meridian (Map Attached).
for the purpose of constructing and maintaining a domestic supply pipe line.
(State fully the nature of the intended use)

Construction of intended improvements will begin within 6 months and be
completed within 12 months; the premises will be used at least 365 days
each year; the contemplated improvements will cost approximately \$25,000
dollars and will consist of the following: Fenced catchment basin at spring
location, concrete head box and approximately 1 1/4 miles of 8" pipe line.

Department of the Interior
National Park Service
Grand Teton National Park

(Signed)

(Signature of applicant)

Paul A. Judge, Acting Superintendent
Moose, Wyoming
(Post office address)

January 20, 1953
(Date of application)

16-15559

C O P Y

MEMORANDUM OF UNDERSTANDING

Between the National Park Service, Grand Teton National Park, United States Department of Interior, and the Forest Service, Teton National Forest, United States Department of Agriculture.

Pertaining to the development and maintenance of a water supply and pipe line to be located partially upon land of the Teton National Forest, and extending approximately 6,000 feet into the established Teton Wilderness Area.

This Memorandum of Understanding, made and entered into this 11th day of

May, 1953, by and between the National Park Service, Grand Teton National Park, U. S. Department of Interior, herein after referred to as the Park Service, and the Forest Service, Teton National Forest, U. S. Department of Agriculture, herein after referred to as the Forest Service, as agencies of the United States of America.

WITNESSETH THAT:

Whereas, the Park Service is authorized and directed to construct or develop certain improvements or area on National Park lands for use and enjoyment of the Public;

Whereas, the Park Service desires to develop a spring and construct a pipe line to serve said development;

Whereas, the only known feasible and adequate supply of water for use in such development is located on National Forest land within the exterior boundary of the Teton Wilderness Area;

Whereas, there is no natural topographic or other barrier on the boundary of the Teton Wilderness Area at this point and motorized vehicles have had access to the area at this point in the past;

Whereas, the Forest Service desires to administer the Teton Wilderness Area to the exclusion of motorized travel; and

Whereas, the Forest Service recognizes the benefits the Public will derive from developments proposed by the Park Service, it is hereby agreed, subject to stipulations listed below, that such development is desirable and is permitted.

Now, Therefore, the Park Service and the Forest Service agree that the following stipulations shall govern the construction, maintenance and operation of the above project.

1. Permission is granted for use of a pipe line right-of-way and spring development. No permission is granted for use of the water involved.
2. The area occupied by the pipe line project is limited to that actually used or needed in the construction, maintenance and operation of the project.
3. Construction within the National Forest shall be limited to installation of a water pipe line and such development as is necessary at the water source. Design of the structure at the water source shall be subject to approval of the Forest Service.
4. Location of the pipe line project shall be in accordance with Special Use Application submitted by the Park Service, January 20, 1953, and accompanying project map.
5. The Park Service will dispose of all brush and timber destroyed in the course of construction, at such time and in such manner as may be required by the Forest Service. Reasonable care will be exercised that no more vegetation will be destroyed than is actually necessary.
6. Upon completion of the project, the pipe line excavation, any roads or other land scars will be smoothed to conform with the general contour of the adjacent area, and revegetated in accordance with instructions of the Forest Service.
7. It is mutually agreed that such construction equipment may be used as will most efficiently expedite the project.
8. After the construction project is completed, the Park Service will install at or near the Teton Wilderness Area boundary, a permanent type barrier which will effectively prevent future ingress by motor vehicles. Design of the barrier shall be mutually agreed upon by the local representatives of both agencies.

Name
Title /s/ Edward D. Freeland, Superintendent
National Park Service
Grand Teton National Park
U. S. Department of Interior

Name
Title /s/ Art Buckingham, Forest Supervisor
Forest Service
Teton National Forest
U. S. Department of Agriculture

This Is An Exact Copy of a Copy. 2

Form 10-174
(Rev. 8-56)UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
COMPLETION REPORT OF CONSTRUCTION PROJECT

Revised 11/13/57

REGION Two	AREA Grand Teton National Park	COUNTY Teton	STATE Wyoming
PROJECT OR JOB TITLE Water and Sewer System and Gov't Area Disposal Unit			PCP NO. U-27, 28, 40
LOCATION IN AREA Colter Bay		MASTER PLAN NO. NP-GT 2104A	BUILDING NO.
WORKING DRAWING NO. AND TITLE NP-GT 2049 & 3118 - Colter Bay Water and Sewer			WORK ORDER NO. 332.8 & 332.11
APPROPRIATION TITLE AND SYMBOL 14X1035			DATE WORK COMPLETED 9/4/57 ✓
CONTRACT NO. 14-10-216-118 & 14-10-216-202 & 14-10-216-161		DATE WORK STARTED 7/15/54	
NAME OF CONTRACTOR Statewide Plumbing & Heating		ADDRESS Murray, Utah	

COST ANALYSIS

CONSTRUCTION ITEMS	QTY.	UNIT COST IN PLACE	TOTAL COST IN PLACE
See final estimates and change orders attached to original Completion Report dated November 9, 1956			335,819.02
3" Meters and Concrete boxes	3	1615.97	4,847.90
1½ meters	3	177.51	532.53
Fiscal Clearance: <i>A. W. Bartlett</i> A. W. Bartlett, Supervisory Accountant			
TOTAL			341,199.45

SUMMARY OF EXPENDITURES

PERSONAL SERVICES 1199.57	EQUIPMENT 606.00	MATERIALS AND SUPPLIES 5224.60
OTHER 334169.28		

CHANGE ORDERS

ORIGINAL CONTRACT AMOUNT 319382.10	FIRST + 6306.00	SECOND + 622.57	THIRD
FINAL CONTRACT AMOUNT 332195.55	FOURTH - 3060.40	FIFTH 4147.91	SIXTH

THIS PROJECT OR JOB HAS BEEN COMPLETED IN ACCORDANCE WITH
APPROVED DRAWINGS, SPECIFICATIONS, AUTHORIZED CHANGES

SUBMITTED BY (Name and title) D. L. Bressler, Project Supervisor	DATE
APPROVED BY (Name and title) <i>Frank R. Oberhansley</i> Frank R. Oberhansley Superintendent	DATE FEB 13 1958

(ATTACH NARRATIVE STATEMENT, PHOTOGRAPHS, AND "AS BUILT" DRAWINGS TO THIS FORM)

ADDENDUM TO BRIEF HISTORY

After the water and sewer systems were completed, the account was reopened to install metering devices required to properly bill concessioner for water and sewer use.

The meters for the cabin area, campground and trailer court were installed by supply contract with the government furnishing the materials. The smaller meters were installed by force account. The work was started in July 1957 and was completed in September 1957.

No pictures necessary as work is not exposed.

Other Supporting Information

Under Permit 21426,

To: Regional Director, Region Two

From: Chief, Water Resources Section

Subject: Notice of Beneficial Use of Water
Part C, Docket 12, Grand Teton

It is probably that the combined flow of 569,000 gpd, or 0.88 sec.ft. from Pilgrim and Meadow Creek Springs will be approximately adequate for the anticipated demand of 1966. However, the present water demand appears to be closer to that suggested in Application 21286 for 1966 than it should be. Moreover, the supplemental claim to Meadow Creek Spring under Application 21426 was for 100 gpm, or 0.222 sec.ft., but 0.515 sec.ft. may have been diverted in 1957 and 1958 if a larger pump has been installed to permit diversion of 333,000 gpd.

If greater use is to be made of Meadow Creek Spring it will be necessary to supplement application-permit 21426. We might also consider transfer of part of the rights under 21286 from Pilgrim to Meadow Creek spring if the former is not adequate for further development. Further engineering study is recommended.

Without measurements it seems to me that Mr. Oberhansley has over estimated per capita water demand in item 9A and B. The 50, 70 and 80 gpd for campers, employees and cabin and lodge guests should be adequate to include what he has listed as other uses. However, a lot depends on the nature of the water using facilities.

Also, for 1958-1960 water use, there should be an allowance of about 136,996 gallons for temporary irrigation of 17 acres at 18.5 gallons per 100 square feet. Mr. Oberhansley seems to have allowed only 45,000 gallons for the ultimate irrigation of 4 acres at 26 gallons per 100 square feet. I am not so concerned over the rate at which the water is being applied, but I have considered this apparent additional water use in 1958 along with the apparently lower domestic use which Mr. Oberhansley estimated, in my statement to the State Engineer. Any "temporary" excess irrigation water is also available for additional domestic use after 1960. This should be considered in the suggested reconsideration of ultimate water demands and potential sources of supplemental supply.

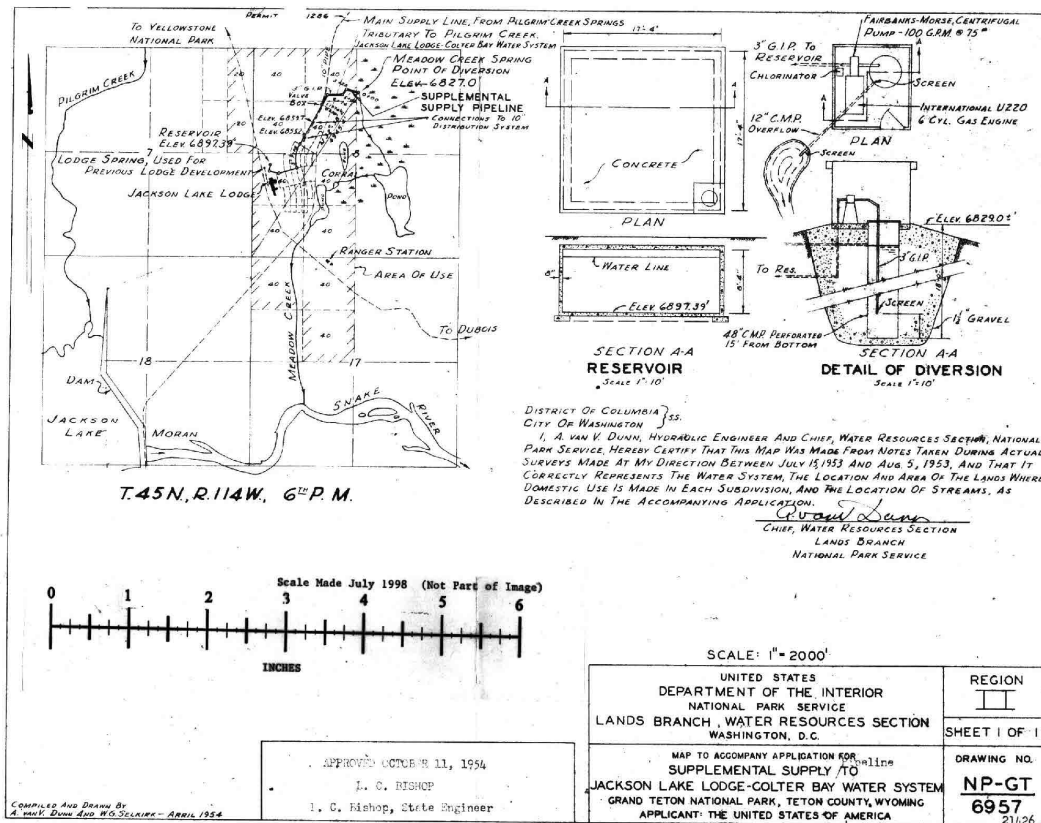
SIGNED

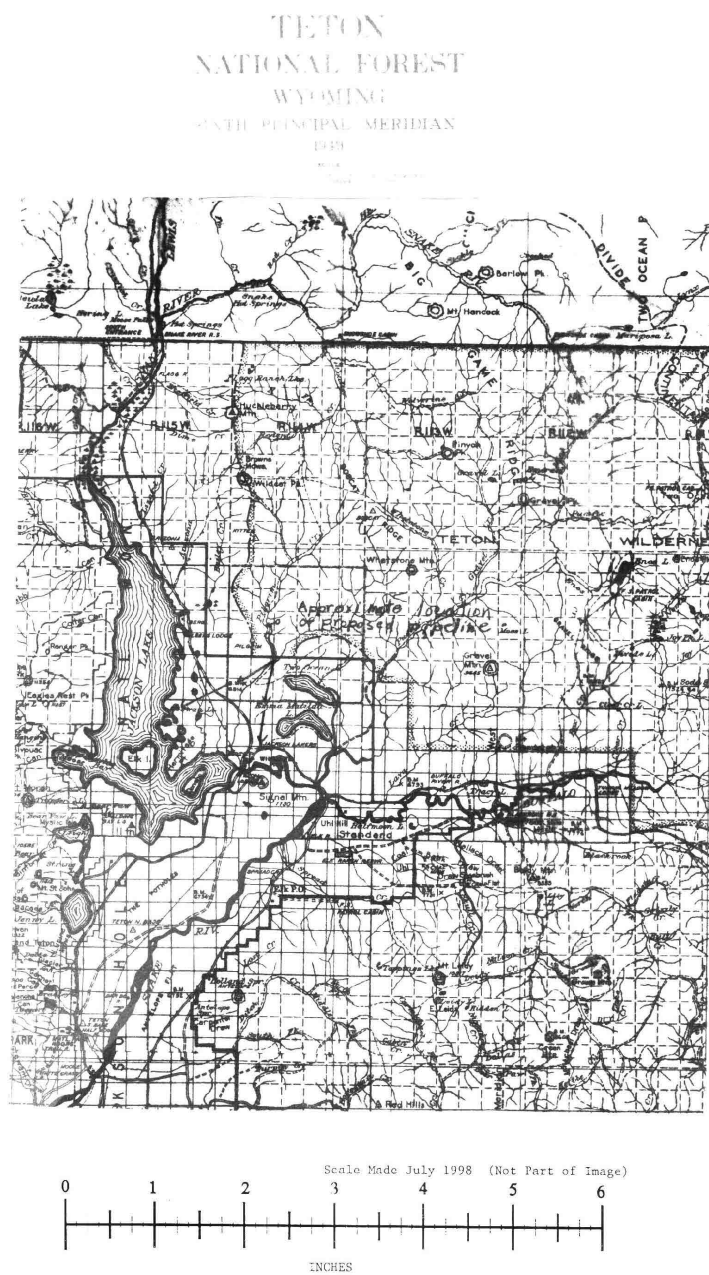
A. van V. Dunn
Chief, Water Resources Section

Attachment

Copy to: Superintendent, Grand Teton, w/c attachment
Chief, WODC, w/c attachment

Maps and Miscellaneous Information





Docket Information

Number of Documents in Docket 24

Documents Dated from 1/20/1953 to 11/21/1966

Docket Compiled: 4/4/2011