



Docket No: 18

State Water Rights Documentation

C O P Y

September 26, 1961

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DOCKET 18

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ACTION TAKEN - DATE

None

Copy to: Director
Regional Director, Region Four
WDC

C O P Y



ALBERT D. ROSELLINI
GOVERNOR

STATE OF WASHINGTON
Department of Conservation

EARL COE, DIRECTOR
335 GENERAL ADMINISTRATION BUILDING
OLYMPIA
September 8, 1961

DIVISIONS:
RECLAMATION
FLOOD CONTROL
WATER RESOURCES
MINES AND GEOLOGY
COLUMBIA BASIN PROJECT
POWER RESOURCES
WEATHER MODIFICATION

Olympic National Park
600 East Park Avenue
Port Angeles, Washington

Gentlemen:

Re: Surface Water Permit No. 6011

In checking over your permit we find that you have not submitted your Proof of Appropriation of Water.

If the water has been put to the full use as indicated in the permit, you should fill out the enclosed Proof of Appropriation form (to be notarized) and submit to this office along with statutory fees of \$3.00 payable to the Department of Conservation and \$2.00 payable to the Jefferson County Auditor. Please send two separate checks or money orders. By following the above instructions, you will receive your final water right certificate.

If more time is required to put the water to full use, an extension of the time limit should be requested. By statute, a \$2.00 fee must accompany such request. Please state why such extension is necessary.

If we do not hear from you within sixty (60) days from date, we shall assume that you are no longer interested in retaining the permit and shall cancel it without further notice.

Very truly yours,

DEPARTMENT OF CONSERVATION

EARL COE, DIRECTOR

MGW:my
Enc.

RECEIVED

CERTIFIED MAIL

cc: U.S. Department of Interior
San Francisco, California


M. G. WALKER, Supervisor
Division of Water Resources

Form 10. S. F. No. 376-8-49-1M. 22855

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION AND DEVELOPMENT
Division of Hydraulics

Permit to Appropriate Public Waters of the State of Washington

Book No. 19 of Permits, on Page 6011 Under Application No. 7605

UNITED STATES OF AMERICA, DEPARTMENT OF THE INTERIOR, NATIONAL PARK SERVICE

of Washington, D. C.

is hereby granted a permit to appropriate the following described public waters of the State of Washington, subject to existing rights and to the following limitations and provisions: Permittee shall construct and maintain at his own expense a weir, or other suitable device, for measuring any water granted herein for irrigation purposes and such appropriation shall be subject to a reasonable rotation system if ordered by the State Supervisor of Hydraulics.

Priority date of this permit is February 24, 1947

Source of the proposed appropriation is unnamed springs
tributary of Cedar Creek

The quantity of water appropriated shall be limited to the amount which can be beneficially applied and not to exceed 0.035 cubic feet per second, or its equivalent in case of rotation, to be used for the following purposes: domestic supply, recreation and fire protection
for campground

as more definitely set out below.

The approximate point of diversion is located at point whence N $\frac{1}{2}$ corner of Sec. 5
bears south 16°13' east 1074 feet, Twp. 25 N., Rge. 13 W.W.M.

being within Government Lot 4 Sec. 32, Twp. 26 N., Rge. 13 W. W. M.,
county of Jefferson

The use, or uses, to which water is to be applied:

FOR DOMESTIC SUPPLY AND MISCELLANEOUS USES: 0.035 cubic feet per second during entire
year for domestic supply and fire protection for campground and recreation
S $\frac{1}{2}$ of SW $\frac{1}{4}$ 32 26 13 W.
within N $\frac{1}{2}$ of NW $\frac{1}{4}$ Sec. 5, Twp. 25 N., Rge. 13 W. W. M.

FOR IRRIGATION: cubic feet per second, from to
each year, for irrigation of acres, described as follows:

FOR POWER: cubic feet per second continuously each year. Total power to be developed theoretical horse power. Total fall to be utilized feet.
Nature of works by means of which power is to be developed

Works to be located in Sec., Twp. N., Rge. W. M.

Water to be returned to

Point of return Sec., Twp. N., Rge. W. M.

Use to which power is to be applied

FOR MUNICIPAL SUPPLY: cubic feet per second during entire year to supply

DESCRIPTION OF DIVERSION WORKS

Height of dam ft.; Length on top ft.; Length on bottom ft.

Material to be used and character of construction

Description of headgate

CANAL SYSTEM

AT HEADGATE: Width on top (at water line) ft.; Width on bottom ft.;

Depth of water ft.; Grade ft. fall per one thousand feet.

AT MILES FROM HEADGATE: Width on top (at water line) ft.; Width on

bottom ft.; Depth of water ft.; Grade feet per one thousand feet.

(Please read carefully provisions below)

Construction work shall begin on or before already started
and shall thereafter be prosecuted with reasonable diligence and completed on or before

September 1, 1960

and complete application of water to proposed uses shall be made on or before

September 1, 1961

Given under my hand and the seal of this office at Olympia, Washington, this 6th day of
September, 19 49


State Supervisor of Hydraulics.

INSTRUCTIONS

This permit is not a final water right but a license to proceed with construction and use the water, under the provisions of the permit, pending the time that the final certificate of water right is issued.

Actual construction work must be commenced, the project must be completed, and water put to beneficial use within the time fixed by the permit. The times for commencement and completion will be found on the second page of this permit.

Accompanying this permit is a blank for making report of beginning of construction and thereafter blanks, as listed on the back of the permit, will be furnished you and must be filled out and filed in this office as the work progresses. *Failure to file the required notices or to comply with the provisions for protection of fish life may result in cancellation of the permit.*

Should it be impossible for you to begin or to complete the work before the expiration of the time fixed in the permit, you should make application to the Supervisor of Hydraulics for an extension of time, stating reasons why such an extension is needed.

Any assignment of this permit must be in writing and must be recorded in this office in order to be valid. There is a statutory fee of \$2.00 for recording assignments.

This permit is issued subject to vested rights and all beneficial uses made of the water prior to the date of filing of the application for this permit, and it should be understood that the diversion must be so regulated that it will not injuriously affect such prior rights.

When all of the water has been put to the beneficial use or uses set out in the permit and all notices filed, "Certificate of Water Right" will be issued. *Such certificate gives final title to the water granted.*

Before your certificate of water right is issued it will be necessary to file with the State Supervisor of Hydraulics each of the following reports:

1. Notice of Beginning of Construction.
2. Notice of Completion of Construction.
3. Notice of Complete Application of Water to a Beneficial Use.
4. Proof of Appropriation of Water.

Upon a satisfactory showing that the appropriation has been perfected as provided by statute the State Supervisor of Hydraulics will issue a water right certificate.

(Blanks will be furnished by the office of the Supervisor of Hydraulics)

Application No. 7605
Permit No. 6011

PERMIT

To Appropriate Public Waters of the
State of Washington

County Jefferson
U.S. Dept. of the
Issued to Interior, National
Park Service
of Washington, D. C.

STATE PRINTING PLANT, OLYMPIA, WASH.

REPORT OF EXAMINATION

Date of Appli. 2-24-47 Date of Exam. 6-29-49 Appli. No. 7605
 Name U.S. Dept. of Interior, Nat/ional Park Service Address Chicago, Illinois
 Quantity Applied for 0.035 c.f.s. Use domestic, recreational & fire protection at hotel, campground & ranger quarters
 Source of Approp. unnamed springs Trib. of Cedar Creek
 Legal Sub. Govt. Lot 4 Sec. 32 Twp. 26 Rge. 13 W County Jefferson
 Measured or Estimated quantity see below Probable low flow _____
 Quantity previously approp. 0 Consumptive quantity approp. 0
 Other use made of water _____
 Diversion works contemplated or observed Sump at springs source. Gravity pipeline delivers to pump house.
 Other Equipment Pressure pumping system delivers to storage tank. Pump capacity 0.035 c.f.s.
 Irrigable Acreage: Planned _____ Present _____ Feasible _____
 Soil & Topography _____ Type of crops _____
 Progress of Project Complete and in use, May be modified.

 Quantity Recommended (Total) 0.035 Irrig. _____ Fire protection Domestic 0.035
 Power _____ Municipal _____ Other uses _____
 Dept. of Fisheries and Game report Approved
 Special Remarks and Provisions:
 These two springs rise in ditch along side of highway. The upper is piped into the sump of the lower and the lower outlet is piped to catch basin at pump house. The low flow will probably not equal the pump capacity. Could not accurately estimate the flow of water.
 Signed this 8th day of July, 1949.


 M. G. Walker, Engineer
 Division of Hydraulics

Affidavit of Publication

STATE OF WASHINGTON }
COUNTY OF JEFFERSON } ss.

RAY O. SCOTT, being sworn, says that he is the publisher of the Port Townsend Leader, a weekly newspaper which has been established, published in the English language and circulated continuously as a weekly newspaper in the town of Port Townsend, in said county and State, and of general circulation in said county for more than six (6) months prior to the date of the first publication of the Notice hereto attached, and that the said Port Townsend Leader was on the 27th day of June, 1941, approved as a legal newspaper by the Superior Court of said Jefferson County,

and that the annexed is a true copy of the.....

Water Right Application

No. 7605

as it appeared in the regular and entire issue of said paper itself and not in a supplement thereof

for a period of 2 issues consecutive weeks, beginning on the 20th day of March

1947, and ending on the 27th day of March

1947, and that said newspaper was regularly distributed to its subscribers during all of this period. That the full amount

of \$ 5.41 has been paid in full, at the rate of \$1.40 a hundred words for the first insertion and 80 cents a hundred words for each subsequent insertion.

Subscribed and sworn to before me this..... day of....., 1947

Notary Public in and for the State of Washington, residing at Port Townsend.

NOTICE OF WATER RIGHT APPLICATION NO. 7605

State of Washington, Office of Supervisor of Hydraulics, Olympia.
TO WHOM IT MAY CONCERN:

Notice is hereby given that U. S. Department of Interior, National Park Service of Chicago, State of Illinois, under date of January 21, 1947, filed with the State Supervisor of Hydraulics, Olympia, Washington, an application for a permit to divert the public waters of unnamed springs, tributary of Cedar Creek, in the amount of 0.035 second-foot subject to existing rights, for the purpose of domestic supply, recreational, and fire protection at hotel, campground and ranger quarters continuously; that the approximate point of diversion is located within Government Lot 4 of Section 32, Township 26 N., Range 11 W. W. M., in Jefferson County. A map showing the location and plan of said diversion and the place of the proposed use is on file in the office of the State Supervisor of Hydraulics, Olympia, Washington, together with such other information as is required by law.

Any person, firm or corporation whose right will be injuriously affected by said application may file with the State Supervisor of Hydraulics, at Olympia, Washington, such objections or representations in writing, as he may desire to make, within thirty (30) days after date of last publication, which date is March 27, 1946.

Witness my hand and official seal this 25th day of February, A. D. 1947.

RODNEY RYKER

State Supervisor of Hydraulics.
Date of first publication March 29 1947 466

S. F. No. 374-R-8-48-4M. 19391.

STATE OF WASHINGTON
OFFICE OF SUPERVISOR OF HYDRAULICS
OLYMPIA



NOTICE OF WATER RIGHT APPLICATION NO. 7605

TO WHOM IT MAY CONCERN:

Notice is hereby given that National Park Service, U.S. Dept. of the Interior of Chicago, State of Illinois, under date of Jan. 21, 1947, filed with the State Supervisor of Hydraulics, Olympia, Washington, an application for a permit to divert the public waters of unnamed springs tributary of Cedar Creek, in the amount of 0.035 second-foot subject to existing rights, ~~for~~ ~~to~~ of each year for the purpose of domestic supply, recreational, and fire protection at hotel, campground and ranger quarters continuously; that the approximate point of diversion is located within Government Lot 4

of Section 32, Township 26 N., Range 15 W., in Jefferson County. A map showing the location and plan of said diversion and the place of the proposed use is on file in the office of the State Supervisor of Hydraulics, Olympia, Washington, together with such other information as is required by law.

Any person, firm or corporation whose right will be injuriously affected by said application may file with the State Supervisor of Hydraulics, at Olympia, Washington, such objections or representations, in writing, as he may desire to make, within thirty (30) days after date of last publication, which date is

Witness my hand and official seal this 25th day of February, A. D. 1947

PRESENT STATUS:

Application form.

Rodney Ryker

State Supervisor of Hydraulics.

Copy of this notice sent to you February 25, 1947.

S.F. No. 374-R- 10-46- 1M, 13394.

C O P Y

STATE OF WASHINGTON
OFFICE OF SUPERVISOR OF HYDRAULICS
OLYMPIA

NOTICE OF WATER RIGHT APPLICATION NO. 7605

TO WHOM IT MAY CONCERN:

Notice is hereby given that U. S. Department of Interior, National Park Service of Chicago, State of Illinois, under date of January 21, 1947, filed with the State Supervisor of Hydraulics, Olympia, Washington, an application for a permit to divert the public waters of unnamed springs tributary of Cedar Creek, in the amount of 0.035 second-foot subject to existing rights, for the purpose of domestic supply, recreational, and fire protection at hotel, campground and ranger quarters continuously; that the approximate point of diversion is located within Government Lot 4

of Section 32, Township 26 N., Range 13 W. W.M. in Jefferson County. A map showing the location and plan of said diversion and the place of the proposed use is on file in the office of the State Supervisor of Hydraulics, Olympia, Washington, together with such other information as is required by law.

Any person, firm or corporation whose right will be injuriously affected by said application may file with the State Supervisor of Hydraulics, at Olympia, Washington, such objections or representations, in writing, as he may desire to make, within thirty (30) days after date of last publication, which date is _____

Witness my hand and official seal this 25th day of February,
A. D. 19 47

Rodney Ryker
State Supervisor of Hydraulics.

Form 10. S. F. No. 370-A—8-44—2M. 6932.

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION AND DEVELOPMENT
Division of Hydraulics

APPLICATION FOR A PERMIT
To Appropriate Public Waters of the State of Washington
(Read directions on last page carefully before filling out this form)

Application No. 7605

The United States of America, Department of the Interior, National Park Service,
I, **by Hillary A. Tolson, Acting Director,**

(Name of applicant)

of **National Park Service, Merchandise Mart, Chicago 54, Illinois**

(Complete postoffice address)

do hereby make application for a permit to appropriate the following described public waters of the State of Washington subject to existing rights:

If the applicant is a corporation, give date and place of incorporation

1. The source of the proposed appropriation is springs tributary to Cedar Creek
tributary of Pacific Ocean

(Name of stream)

2. The amount of water which the applicant intends to apply to beneficial use is 0.035
cubic feet per second.

3. The use to which the water is to be applied is domestic, recreational, and fire
(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
protection at hotel, campground, and ranger quarters of Coastal Strip of the
Olympic Public Works Project.

4. Time during which water will be required each year all 12 months.

5. The approximate point of diversion is located at point whence N¹ corner Section 5,
T. 25 N., R. 13 W., W. M., bears S. 16°13' E. 1074 feet,

(Give distance and bearing to section corner)

being within ~~the~~ SE¹SW¹ Government Lot 4 of Sec. 32, Tp. 26 N., R. 13 W. M.,
(Give smallest legal subdivision) (E. or W.)

in the county of JEFFERSON.

6. The main pipe line to be 648 ft. or miles in length, terminating
(Main ditch, canal, or pipe line)
in the SE¹SW¹ of Sec. 32, Tp. 26 N., R. 13 W. M.,
(Smallest legal subdivision) (E. or W.)
the proposed location being shown on the accompanying map.

7. The name of the ditch, canal or other works is Ruby Beach Pipe Line

8. Estimated cost of development necessary to utilize fully the appropriation herein asked for
\$ 25,000.

9. Does the stream from which you wish to appropriate water flow through the tract of land on
which the water is to be used? Yes.

DESCRIPTION OF WORKS

DIVERSION WORKS—

10. (a) Height of diversion dam _____ feet; length on top _____ feet;
length at bottom _____ feet; material to be used and character of construction

(Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)

(b) Description of headgate A 3'x3'x3' wooden spring box delivers to 4'x4'x3'

(Timber, concrete, etc.; number and size of openings)

concrete collecting sump through 58 feet of 6" GI pipe.

When storage works are contemplated a storage permit must be filed in addition to the above. These forms can be secured, together with instructions, by addressing the State Supervisor of Hydraulics, Olympia, Washington.

CANAL SYSTEM—

11. (a) Give approximate dimensions at each point of canal where materially changed in size stating miles from headgate. At headgate: Width on top (at water line).....feet;
width on bottom.....feet; depth of water.....feet;
grade.....feet fall per one thousand feet.

(b) At.....miles from headgate: Width on top (at water line).....feet;
width on bottom.....feet; depth of water.....feet;
grade.....feet fall per one thousand feet.

The water is conveyed from collecting sump by gravity in 4" GI pipe 590 feet in length, on grade of 6.72 ft. per 1,000 ft. to a pump with a capacity of 16.66 gpm pumping against a pressure head of 213 feet to a 25,000 gallon concrete distribution reservoir.

SUPPLY THE FOLLOWING INFORMATION ACCORDING TO USE PROPOSED:

IRRIGATION—

12. The land to be irrigated has a total area of.....acres,
described as follows:
(Give legal subdivision by section, township and range)

(If more space is required, attach separate sheet)

13. Give the legal description of land when water is to be used for purposes other than irrigation, power and municipal supply. **SE 32 25 N. 13 W. M.**
NW 1/4 NW 1/4 Sec. **5**, Tp. **25** N., Rge. **13** W. M.
(Legal subdivisions) (E. or W.)

(a) To what stream is water returned **Pacific Ocean**

(b) Locate the point of return **NW 1/4 NW 1/4** Sec. **5**, Tp. **25** N., Rge. **13** W. M.
(Smallest legal subdivision) (E. or W.)

POWER—

14. (a) Total amount of power to be developed.....H. P.
(Theoretical horsepower)

(b) Total fall to be utilized.....feet.
(Head)

(c) The nature of the works by means of which the power is to be developed.....

(d) Such works to be located in.....of Sec.....
(Legal subdivision)
Tp.....N., Rge.....W. M.
(E. or W.)

(e) To what stream is the water to be returned.....

(f) Locate point of return.....Sec.....
Tp.....N., Rge.....W. M.
(E. or W.)

(g) The use to which power is to be applied is.....

MUNICIPAL SUPPLY—

15. To supply the city of _____
 _____ (Name)
 _____ County, having a present population of _____
 and an estimated population of 250 in 19 60.
 (a) Estimated present requirement 5500 gpd
 (b) Estimated future requirement 24,000 gpd

_____ was begun

16. Construction work ~~will begin on or before~~ September 1934

17. Construction work will be completed ~~on or before~~ December 31, 1960.

Triplicate maps of the proposed ditch or other works, prepared in accordance with the rules of the State Supervisor of Hydraulics, accompany this application.

_____ Hillory A. Tolson
 _____ (Signature of applicant)
 Acting Director, National Park Service,
 for United States of America,
 Department of the Interior,
 National Park Service.

Signed in the presence of us as witnesses:

(1) I. J. Castro _____, 5040 N. Kenmore Ave., Chicago 40, Illinois.
 _____ (Name) _____ (Address of witness)

(2) A. van V. Dunn _____, 848 Ridge Avenue, Evanston, Illinois.
 _____ (Name) _____ (Address of witness)

Remarks: This water system was constructed in 1934 for use at the Ruby Beach
Resort. It was enlarged in 1943 to serve a coastal defense unit of the U. S. Army.
During the winter of 1945-46 it was restored to the jurisdiction of the National Park
Service and now serves limited resort facilities which will be enlarged as funds and
materials are available, to the extent justified by public use.

Applicant has full jurisdiction over Cedar Creek drainage below point
of diversion.

STATE OF WASHINGTON, }
 COUNTY OF THURSTON. } ss.

This is to certify that I have examined the foregoing application together with the accompanying maps and data, and return the same for correction or completion, as follows: _____

In order to retain its priority, this application must be returned to the State Supervisor of Hydraulics, with corrections, on or before _____, 19____.

WITNESS my hand this _____ day of _____, 19____.

 State Supervisor of Hydraulics.

DIRECTIONS FOR PREPARING APPLICATIONS

Initial examination fee of \$5.00 should accompany each application. If additional fee is required, you will be notified.

1. Write plainly in ink or use typewriter.
2. Read carefully all questions. Answer only those that apply to your project.
3. Under Question 2 estimate quantity in cubic feet per second or gallons per minute.
 - 1 cubic foot per second equals 450 gallons per minute and is sufficient to irrigate from 40 to 100 acres of land.
 - 0.1 of a cubic foot per second equals 45 gallons per minute and is sufficient for domestic supply and irrigation of 5 to 10 acres of land.
 - 0.05 of a cubic foot per second equals 22 gallons per minute or 31,700 gallons per day. This is ample for a domestic supply and for irrigation of lawn and garden up to 1 or 2 acres.
 - 0.01 of a cubic foot per second equals 4.5 gallons per minute or 6,500 gallons per day. This is ample for an ordinary domestic supply and for irrigation of about $\frac{1}{2}$ acre.
4. Maps, showing the location of the stream, point of diversion and place of use, must be made in triplicate (3) on the enclosed section plats. If for irrigation, show the approximate area to be irrigated.
5. In answering Question 5 give approximate distance and direction of diversion point from nearest 40-acre corner, as
 - "320 feet North and 1100 feet East from South quarter corner of Section 1, Township 13 North, Range 2 East, W. M."or
 - "North 36 degrees 20 minutes East 550 feet from the Northeast Corner of the Northwest Quarter of the Southwest Quarter of Section 33, Township 12 North, Range 3 East, W. M."
6. **Right-of-Way.** If you wish to divert water from or across land not owned by you it will be necessary to secure from the owner the right-of-way needed. The State cannot help you in this.
7. Be sure to give on the map brief directions for driving to the point of diversion from some town or easily located point on a State highway. This for our convenience in making the examination.
8. If you have been using water since before June 15, 1917, a State permit will be of no advantage to you for that particular use.
9. "Public waters" only are subject to appropriation. If a stream does not flow beyond the borders of the landholding on which it rises or into any other body of water it will not be considered public water in the meaning of the statute.
10. Sign application on the line indicated under Section 18.

SCHEDULE OF FEES DUE IN CONNECTION WITH OBTAINING WATER RIGHTS

(Sec. 44 of Water Code—Sec. 7399, Remington's Rev. Stat.)

EXAMINATION FEES

There is a minimum fee of \$5.00 for all applications received.

Additional Examination Fees for Appropriation Applications:

- \$1.00 per c. f. s. over 5 c. f. s. to 500 c. f. s., inclusive.
- .25 per c. f. s. over 500 c. f. s. to 2000 c. f. s., inclusive.
- .10 per c. f. s. over 2000 c. f. s.

Additional Examination Fees for Reservoir Applications:

- 1/2¢ per acre-foot over 1000 a. f. up to 100,000 a. f., inclusive.
- 1/10¢ per acre-foot over 100,000 acre-feet.

FEES FOR FILING AND RECORDING PERMITS

There is a minimum fee of \$2.00 for filing and recording permit.

Additional Permit Fee for Irrigation Purposes:

- 10¢ per acre over 20 acres to 100 acres, inclusive.
- 5¢ per acre over 100 acres to 1000 acres, inclusive.
- 2½¢ per acre over 1000 acres.

Additional Permit Fee for Power Purposes:

- 10¢ per theoretical horsepower over 20 H. P. to 1000 H. P., inclusive.
- 2¢ per theoretical horsepower over 1000 H. P.

Permit Fee for Other Uses:

For all other beneficial purposes the fee is twice the amount of the examination fee, except for individual household and domestic use; this may include water for the irrigation of a family garden, for which the minimum fee of \$2.00 is charged.

FILING AND RECORDING FINAL WATER RIGHT CERTIFICATE

In office of Supervisor of Hydraulics.. \$1.40
In office of County Auditor..... .75



UR B. LANGLEIE
GOVERNOR

STATE OF WASHINGTON

Department of Conservation and Development

J. V. ROGERS, DIRECTOR
TRANSPORTATION BUILDING
OLYMPIA

DIVISIONS:

FORESTRY
RECLAMATION
FLOOD CONTROL
WATER RESOURCES
MINES AND GEOLOGY
COLUMBIA BASIN PROJECT
PROGRESS AND INDUSTRY DEVELOPMENT

L54 OLYM

September 6, 1949

The Director
National Park Service
Interior Building
Washington, D. C.

Dear Sir:

Enclosed is Permit No. 6011 issued to you under Application No. 7605. The examination report of our inspector indicates that your system has been completed.

We are enclosing Notice of Complete Application of Water to Beneficial Use and Proof of Appropriation, which are to be filed when the water granted in the permit has been put to full beneficial use. These notices are not to be filed until the water has been put to full use.

The statutory filing and recording fees of \$1.40 payable to the Department of Conservation and Development and 75¢ payable to the JEFFERSON County Auditor should accompany these forms. Kindly send two separate checks or money orders.

Please read carefully the provision on the second page and the instructions on the third page of your permit.

Yours very truly,

Chas. J. Bartholet
Supervisor of Hydraulics

CJB:
Encs.

S. F. No. 1912-5-49-7250, 21747.

STATE OF WASHINGTON

Cash Receipt

Department of Conservation and Development

N^o 40857

RECEIVED FROM U.S. National Park Service, Washington Aug. 22, 1947
Twenty DOLLARS 20.00
 To be placed to General Fund Reclamation Revolving Fund
 the credit of: Trust Fund

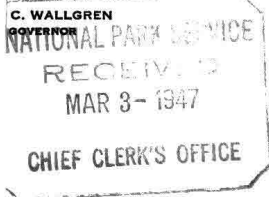
<u>Water Park</u>
<u>Wilding Permit</u>
<u>app. 76255-7417</u>
<u>231000-2000</u>

J. V. ROGERS, Director

By J. V. Rogers

ORIGINAL

WR 7.10



STATE OF WASHINGTON
Department of Conservation and Development
ART GARTON, DIRECTOR
TRANSPORTATION BUILDING
OLYMPIA

DIVISIONS:
FORESTRY
RECLAMATION
FLOOD CONTROL
WATER RESOURCES
MINES AND GEOLOGY
COLUMBIA BASIN PROJECT
PROGRESS AND INDUSTRY DEVELOPMENT

February 25, 1947

Name	Date
<i>Rodney Ryker</i>	
<i>DUNN</i>	<i>3/4/47</i>

U. S. National Park Service
Merchandise Mart.
Chicago 54, Illinois

Gentlemen:

Re: Application No. 7605

We acknowledge receipt of your application for appropriation of waters of unnamed springs, tributary of Cedar Creek, which has been given the above number for our records. Please refer to this number in future correspondence.

Enclosed is notice of the application which you should have published in two consecutive weekly issues of any newspaper of general circulation published at Port Townsend, the county seat of the county in which the proposed diversion and use are to be made. This is a statutory requirement.

After publication of the notice, kindly send the affidavit of publication to this office. Publication should start within thirty (30) days from date.

Very truly yours,

Rodney Ryker
Rodney Ryker
Supervisor of Hydraulics

RR:bl
Enc.

S. F. No. 1912-4-46-5M. 11802.

STATE OF WASHINGTON

Cash Receipt

Department of Conservation and Development

Nº 32614

RECEIVED FROM U.S. National Park Service, Chicago, Ill. Feb 24, 1947
Five hundred DOLLARS 500

To be placed to General Fund ☒ Reclamation Revolving Fund ☐
the credit of: Trust Fund ☐

Water Code
Examination Fee

ART GARTON, Director

By

M. H. Hurl

ORIGINAL

Other Supporting Information



UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
WASHINGTON 25, D.C.

IN REPLY REFER TO:

L54-OBL

June 6, 1961

2LY Docket 18

RECEIVED	
NPS REGION FOUR OFFICE	
JUN 7 '61	
SURNAME/DATE	
REG. DIR.	
ASST. R.D.	
OPERATIONS	
ADMIN.	
RECREATION	
INTERP.	
RANGER ACT	

LSS 6/12
Take action when extension of time is due LSS

Memorandum

To: Regional Director, Region Four

From: Chief, Water Resources Section

Subject: Water Right Application 7605, Permit 6011, Ruby Beach,
Docket 18, Olympic National Park

Mr. Doerr's memorandum to you of May 19 suggests allowing the subject water rights to lapse. It will, of course, be desirable to take a more positive action, to liquidate the capital asset when it is determined, and to advise the State Division of Water Resources that the United States no longer has any firm claim to the water to conflict with upstream appropriations. The advice to the State Division of Water Resources may be covered in a reply to its suggestion that proof or an extension of time is due.

A. van V. Dunn
Chief, Water Resources Section

Copy to: Superintendent, Olympic
Chief, WODC (2)



IN REPLY REFER TO:

L54

May 19, 1961

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
Olympic National Park
Port Angeles, Washington

Site Docket 18

RECEIVED	
NPS REGION FOUR OFFICE	
MAY 22 '61	
SURNAME	DATE
REG. DIR.	
ASST. R.D.	
OPERATIONS	
ADMIN.	
RECREATION	
INTERP.	
RANGER ACT	

X Spaulding
LSS 5/22

Memorandum

To: Regional Director, Region Four

From: Superintendent, Olympic

Subject: Water Right Application 7605, Permit 6011, Ruby Beach,
Docket 18, Olympic National Park

As no objection was offered in Mr. Whitworth's memorandum of May 9, and it appears that Mr. Dunn will offer no objections under existing circumstances, we are going to allow this subject permit to lapse.

There is no upstream development and little probability there ever will be. Application 7506 was not for waters of Cedar Creek but for springs tributary to it. Due to the discolored conditions of the water of Cedar Creek it would never be a satisfactory source of supply for anything but irrigation. The nearest point of diversion on Cedar Creek that could be used by others is more than one mile upstream in an area not presently served by roads or other means of ingress. There are several small side streams below that point so the total appropriation of water there would have little effect on the water table where we might want to divert at some later date.

John E. Doerr
John E. Doerr
Superintendent

In duplicate

COPIES	WASO	DATE	5/22
FOR YOUR	✓	RECOMMENDATION	ACTION
REGIONAL	✓	DATE	LSS

LSS
~~Spaulding~~
Whitworth
Manbey *BM*
Wosky

May 9, 1961

L 54

Memorandum

To: Superintendent, Olympic

From: ^{ACTING} Regional Chief of Operations, Region Four

Subject: Water Right Application 7605, Permit 6011,
Ruby Beach, Docket 18, Olympic National Park

We see no great objection to plans to allow the subject water right to lapse as explained in Mr. Sedergren's memorandum of May 2.

According to Mr. Dunn's memorandum of April 26 he would agree with the lapse provided there are no upstream developments and there is little danger of any being made.

(SCD) G. F. WHITWORTH

ACTING

Regional Chief of Operations

Copy to: Director (w/cy of Sedergren's memo)
Chief, WODC (w/cy of Sedergren's memo)

LSSpaulding:lq

FILE COPY



IN REPLY REFER TO:

L54

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
Olympic National Park
Port Angeles, Washington

May 2, 1961

RECEIVED	
NPS REGION FOUR OFFICE	
MAY 4 '61	
SURNAME DATE	
REG. DIR.	
ASST. DIR.	
ADMIN. SERV.	
INSTR. DIV.	
RECREATION	
TRNG. DIV.	
CRATER ACT.	

Memorandum

To: Regional Director, Region Four

From: Acting Superintendent, Olympic

Subject: Water Right Application 7605, Permit 6011, Ruby Beach,
Docket 18, Olympic National Park

Handwritten: ~~Spaulding~~ *ccs* 5/8
Whitworth
Manbey

The memorandum of April 18 by Regional Chief of Operations Wosky has been received. In it he suggests that rather than allow this water right to lapse a license be obtained for the amount currently used.

While we stated in our memorandum of April 13 that a small amount of water may be used, we did not point out that a pump is required for the present system. As this pump will be removed, any water used will have to be provided by adaption of a single pipeline to gravity. If this adaption is made it will provide one or possibly two 3/4" stand pipes.

Handwritten: memo
See
5/9/61

Assuming that the Notice of Completion was submitted, the next step would be to submit Notice of Complete Application of Water to Beneficial Use. This is due September 1, 1961 and finally Proof of Appropriation of Water, about a year later.

If upon inspection the State found that the total use was that provided by the gravity system and that the original system was not being used, they would not issue a license for the full amount; in fact such use would hardly justify a certificate for 0.01 c.f.p.s., the minimum amount usually applied for.

Any further developments in the area would require much more water than we would have a certificate for. This would require a new application with a new point of diversion and probably a new place of use. The old certificate, if we had one, would require amending for point of diversion and place of use. The additional water required, which would be three or four-fifths of the total, would not have a priority of the date of the original application, but would have a priority based on the date of the new application. This would be of little importance as there are no other potential users. It appears that it would be much simpler to apply for the whole amount when and if needed.

As stated in our memorandum of April 13, there would be nothing gained by continuing this water right and unless instructed otherwise we plan to allow it to lapse.


Oscar A. Sedergren
Acting Superintendent

In duplicate

"Safety is Everybody's Business"

Wright - file OLY Docket 18



UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
WASHINGTON 25, D.C.

IN REPLY REFER TO:
L54-OBL

April 26, 1961

RECEIVED
NPS REGION FOUR OFFICE
APR 27 '61

	SURNAME	DATE
REG. DIR.		
ASST. R.D.		
OPERATIONS		
ADMIN.		
RECREATION		
INTERP.		
CHANGED ACT		

no action by region needed

X Spaulding LSS 5/1
✓ Mandel BFM
Whitworth

Memorandum

To: Regional Director, Region Four

From: Chief, Water Resources Section

Subject: Water Right Application 7605, Permit 6011, Ruby Beach,
Docket 18, Olympic

The memoranda of April 13 and 18 from Messrs. Doerr and Wosky, respectively, suggest a point which I have intended to call to your attention for some time in connection with water rights along the coastal strip.

Some of the water claims were initiated by former owners of the land, and Federal amendments were made to preserve them. We have not fully considered the ownership of the land further inland, where the water originates.

Since the U.S. is the lowest possible water claimant, no one will ever protest future use of such water as is available. The Federal water right is only needed to assert a priority before the source is fully appropriated by the owners of the land upstream, and to comply with the State water laws.

The cost of establishing or preserving a water right, under these circumstances, should be weighed against the possibility of loss of adequate flow when the water may be needed. If there are no private upstream developments, and there is little danger of any being made, it may be cheaper to let a filing of 1947 lapse, and refile it in 1970 than to pay for extensions of time.

A. van V. Dunn
A. van V. Dunn
Chief, Water Resources Section

Copy to: Superintendent, Olympic
Chief, WODC (2)

L 54

April 18, 1961

~~Spaulding~~ LS

Whitworth

Manbey BFM

Wosky

(quiat) Jy

Memorandum

To: Superintendent, Olympic
From: Regional Chief of Operations, Region Four
Subject: Water Right Application 7605, Permit 6011, Ruby Beach,
Docket 18, Olympic National Park

We received your memorandum of April 13 discussing the subject water right.

You mentioned that a small amount of water may continue to be used but that there are no firm plans for a development which would use the amount applied for either at the present place of use or at any nearby site.

We suggest that instead of allowing the entire right to lapse that a license be obtained for the amount currently used. The State appears to be quite liberal in their allowance and if, at the time of inspection, there is evidence that the water system is being used the State may issue a license for the full quantity.

If you agree you may sign and submit the notice of completion we sent you with our memorandum of December 9. If this procedure is followed copies of the notice should be distributed to the several offices holding assemblies of Docket 18.

(SGD) JOHN B. WOSKY

Regional Chief of Operations

Copy to: Director (w/cy of incoming memo)
Chief, WODC (2)

LSSpaulding:lq



IN REPLY REFER TO:

L54

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE

Olympic National Park
Port Angeles, Washington

April 13, 1961

Memorandum

To: Regional Director, Region Four

From: Superintendent, Olympic

Subject: Water Right Application 7605, Permit 6011, Ruby Beach,
Docket 18, Olympic

In reviewing the correspondence on the above subject we find that we neglected to advise you that the Notice of Completion of Construction was not filed with the State. We also neglected to provide any comments on this water right situation.

In reference to the water right, we are inclined to agree with Mr. J. E. Mernin's statement in memorandum of January 23, "We believe that it will be no great loss to let the right lapse particularly if no private party is in a position to use the water." As there is no private party in a position to use the water the protection of the priority of this installation is of no great importance, particularly as it would be for a much lesser amount than originally applied for, or that may be eventually required.

If, as suggested by Mr. Dunn's memorandum of January 4, the right was amended to cover a change in point of diversion and of place of use, we would get an extension of time, but this would serve no purpose except protect the priority date of February 24, 1947. Eventually the diversion point may have to be changed as it is presently located in a roadside ditch within the State Highway right-of-way, but right now we are not prepared to do this.

There are no firm plans for development in the area that would require use of 0.035 c.f.s. (the amount applied for); in fact, we might have difficulty in providing proof of appropriation of even 0.01 c.f.s. before the extension of time expired. In the event we succeeded in doing this we would have a priority only on the amount used, and would have to apply for supplemental water at some later date.

RECEIVE
NPS REGION FOUR OF

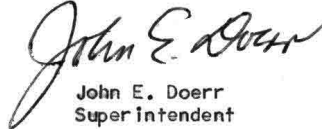
APR 17 '61

SURNAME	
REG. DIR.	
ASST. R.D.	
OPERATIONS	
ADMIN.	
RECREATION	
INTERP.	
RANGER ACT.	

X Spaulding 4/18
✓ Whitworth
✓ Manley

In the meantime there is nothing to prevent us, as long as facilities are available, from using such water as required for our present needs. When and if there is a development that requires more water we can then make a new application.

Unless advised otherwise we will allow this water right to lapse.


John E. Doerr
Superintendent

In duplicate



UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
WASHINGTON 25, D.C.

IN REPLY REFER TO:
L54-OBL

January 30, 1961

Docket 18

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NPS REGION FOUR OFFICE	
JAN 31 '61	
SURNAME	DATE
REG. DIR.	
ASST. R.D.	
OPERATIONS	
ADMIN.	
RECREATION	
INTERP.	
RANGER ACT	

Whitworth
Spaulding
LSS 2/1/61
by memo of 1/23
we asked
the Sup.
for
comments.

Memorandum

To: Regional Director, Region Four

From: Chief, Water Resources Section

Subject: Water Right Application 7605, Permit 6011, Ruby Beach,
Docket 18, Olympic

From the Superintendent's memorandum of September 16, with Mr. Merriam's memorandum of January 23, there might be some justification for requesting an extension of time for perfecting the subject right, and reporting in that request that the water system has been constructed and used but needs complete reconstruction to serve a different type of future public facilities which are to be provided in the area. You could also explain the change, but I do not believe it would be desirable to commit the Park Service in so much detail.

I do not believe that it will require any fee to file such a request in Washington, say for a five-year period. You could then determine whether the number of visitors stopping at the proposed parking area would make it desirable to provide a small water supply for picnickers, or even a flush toilet. The request for extension of time would eliminate any suggestion of premature abandonment during, or just after raising the old facilities.

If the extent of future public use made flush toilets necessary, you would probably have to provide a pump system to the high land above the beach. A gravity pipeline, with no storage, might be sufficient to a spigot on the edge of the beach.

These suggestions are offered without full knowledge of how firm your plans for the future area.


 A. van V. Dunn
 Chief, Water Resources Section

Copy to: Superintendent, Olympic
Chief, WOBC (2)

January 23, 1961

L 54

LSS
Spaulding
Manbey BFM
(later) Whitworth
(later) Wesky
Mernin m
(quiet)

Memorandum

To: Superintendent, Olympic
From: Acting Regional Chief of Operations, Region Four
Subject: Water Right Application 7605, Permit 6011, Ruby Beach,
Docket 18, Olympic National Park

On December 9 we wrote you noting that the time limit for construction of the water system under the subject permit had expired and that it might be proper to file a notification of completion.

In view of the fact that all buildings are planned to be razed and the water system abandoned as proposed in your memorandum of September 16 and concurred in by ours of October 19, the advice contained in our December 9 memorandum is inconsistent. Notice of completion we sent for your signature should be disregarded provided you have not already sent it to the State.

Mr. Dunn suggested by memorandum of January 4 that the right be amended to cover a change in point of diversion and of place of use if there is possibility of further use of the Springs or of Cedar Creek. We believe it will be no great loss to let the right lapse particularly if no private party is in position to use the water. We would like to have your comments.

VS/GERALD E MERNIN

Acting Regional Chief of Operations

Copy to: Director (w/cy of Supt's memo of Sept 16)
Chief, WODC (w/cy of Supt's memo of Sept 16)

LSSpaulding:lq

FILE COPY



UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
WASHINGTON 25, D.C.

IN REPLY REFER TO:
L54-OBL

January 4, 1961

RECEIVED	
NPS REGION FOUR OFFICE	
JAN 5 - '61	
SURNAME DATE	
REG. DIR.	
ASST. R.D.	
OPERATIONS	
ADMIN.	
RECREATION	
INTERP.	
RANGER ACT.	

Memorandum

To: Regional Director, Region Four
From: Chief, Water Resources Section
Subject: Water Rights, Olympic

The minutes of your staff meeting of December 15, 1960, refers to the closing of the concession operations at Ruby Beach and Staircase "as of the end of this year", and the apparent plan to restore both areas to their natural condition.

The Ruby Beach development is served with water under unlicensed permit 6011, Docket 18, which is a Federal right to water of springs tributary to Cedar Creek with priority of February 24, 1947. You should consider whether there is to be any further use of the springs, or Cedar Creek, to which they are tributary, before allowing the rights to lapse by abandonment of the water system. The right should be amended to cover a change in point of diversion and place of use if it is possible and desirable to salvage the right in that manner.

The Staircase Resort (concession) has been served with water of Elk Creek under Certificate 1629, with priority of February 16, 1931, in Docket 15. This right was perfected by the concessioner, but Federal title is supposed to have passed to the United States under SUP 1-47mp-137 of March 3, 1947. Meantime, Federal rights for the Ranger Station and Campground, on the opposite side of the North Fork Skokomish River, have not been established, but Drawing 6980 was prepared in 1946, on the basis of Drawing 2158 and other data in the correspondence files. This seems to be the proper time to transfer the domestic right to 0.1 c.f.s. under Certificate 1629 to the Ranger Station-Campground Water System, if the use at the concession development is to be abandoned, thus preserving the 1931 priority. The disposition of the right to 3.9 c.f.s. for power, under Certificate 1629, depends on whether the power plant is to be maintained for the Ranger Station, or abandoned. It is not clear, from the records, whether the power plant uses 3.9 c.f.s. or 4.0 c.f.s., but the license-certificate only authorizes the use of 3.9 c.f.s.

*Use at the site of the
concession development is
not to be abandoned. JMK 1/5*

(SGD) A. van V. Dunn
Chief, Water Resources Section

copy to: Supt.
Chief, WODE

*1/5
Dunn
1/5 1/19*

Taken from Mr. Dunn's notes made in 1947 at Olympic

Ruby Beach - Seacrest

10 cabins on beach, of which 2 largest have toilet & 2 showers and one other
has shower and a toilet is proposed as soon as septic tank can be provided.
4 cabins and gas station-operator's residence on main road
Pump about $2\frac{1}{2}$ to 3 hours to empty 5000 gal-collect sump into 16,000 gal.
elev. tank.



JR B. LANGLIE
GOVERNOR

STATE OF WASHINGTON

Department of Conservation and Development

J. V. ROGERS, DIRECTOR
TRANSPORTATION BUILDING
OLYMPIA

October 19, 1949

EP 10/24

DIVISIONS:

FORESTRY
RECLAMATION
FLOOD CONTROL
WATER RESOURCES
MINES AND GEOLOGY
COLUMBIA BASIN PROJECT
PROGRESS AND INDUSTRY DEVELOPMENT

Mr. A. van V. Dunn, Chief
Water Resources Branch
United States Department of the
Interior
National Park Service
Washington 25, D. C.

Dear Sir:

Re: Permit Nos. 6011 and 6012

As per the requests in your letter of September 19, 1949, such corrections as you have asked for have been made. Enclosed you will find the corrected copies of the permits.

Very truly yours,

CHAS. J. BARTHOLET
Supervisor of Hydraulics

By:

H. W. Pollock
Deputy Supervisor

HWP:
bg

Enc.



UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
WASHINGTON 25, D. C.

In reply refer to:
L54 CLM

October 4, 1949

Mr. Chas. J. Bartholet
Supervisor of Hydraulics
Department of Conservation and Development
Transportation Building
Olympia, Washington

Ruby Beale
X Staircase

My dear Mr. Bartholet:

In accordance with the letter of September 28 from Mr. Pollock, we are returning Water Right Permits Nos. 6011 and 6012 for the appropriation of waters of Cedar Creek and an unnamed tributary of the North Fork of Skokomish River in the Olympic Public Works Project and Olympic National Park respectively, in order that you may make certain corrections in accordance with my letter of September 19.

It is quite probable that these corrections may constitute an undue refinement, but we believe that the United States should have as little restriction as possible in connection with the future use and proof of final license because of the rapidly increasing annual attendance and resulting water demand in the Park.

Sincerely yours,

WILLIAM A. VAN V. DUNN
W. van V. Dunn
Chief, Water Resources Branch

Enclosures 2

Copy to: Regional Director, Region Four (2)

AvanVDunn:hh

C O P Y

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION AND DEVELOPMENT

J. V. Rogers, Director
TRANSPORTATION BUILDING
OLYMPIA

September 28, 1949

*Ruby Beach
x Staircase*

The Director
National Park Service
U. S. Dept. of the Interior
Washington 25, D. C.

Attention: Mr. A. Van V. Dunn, Chief, Water
Resources Branch

Dear Sir:

Re: L54 OLYM; Permits Nos. 6011 and 6012

In reply to your letter of September 19th concerning
Water Right Permits Nos. 6011 and 6012, we see no reason why the
wording of these permits cannot be changed according to your re-
quest.

Ordinarily we consider the designation of "domestic" use
as indicating all uses connected with private consumption of water
by a family, group of families, or camp ground, but other than
municipal supply. Also we like to designate the exact quantity of
water set aside for each purpose, although in your case this might
not be advisable until you complete your ultimate recreational area
development.

Corrections in the location of diversion point of water
appropriated under Permit No. 6011 have been made on our copy of
the application preceding the permit.

Please forward your copy of each permit and the desired
changes will be made in accordance with your requirements.

Yours very truly,

Chas. J. Bartholet
Supervisor of Hydraulics

/s/ H. W. Pollock

By H. W. Pollock
Deputy Supervisor



UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
WASHINGTON 25, D. C.

In reply refer to:
L54 OLYM

September 19, 1949

Mr. Chas. J. Bartholet
Supervisor of Hydraulics
Department of Conservation and Development
Transportation Building
Olympia, Washington

My dear Mr. Bartholet:

This will acknowledge receipt of Water Right Permit 6011 for the appropriation of the waters of Cedar Creek at the Ruby Beach area of the Olympic Public Works Project under Application No. 7605, and Permit 6012 for the appropriation of the waters of an unnamed stream tributary to the North Fork of the Skokomish River for use at the Staircase Ranger Station and Campground area of Olympic National Park under Application No. 8417.

Although both of our Applications Nos. 7650 and 8417 requested the appropriation of water for domestic, recreational, and fire protection purposes, we note that you have omitted the recreational purposes in connection with Permit 6011, although designating all three in Permit 6012. We should like to know whether the omission was accidental or due to some interpretation of the term "recreational use" with which we are not familiar. If possible, we should like to have the three purposes designated.

Our Application No. 8417 was for the appropriation of 0.03 of a second-foot of water for the three designated purposes without any breakdown as to the amount to be used for any of the three, but we find that Mr. Walker recommended, and you have granted Permit No. 6012 for the use of only 0.01 of a second-foot for domestic supply and 0.02 of a second-foot for recreational and fire protection purposes. This breakdown is somewhat more restrictive than we desired because we are faced with unprecedented annual increases in the number of visitors to the various areas of each of the national parks since the end of the war.

The Ranger Station and Campground are closely integrated with the Staircase Resort on the opposite side of the Skokomish River, and the concessioner now operating the resort is already finding it necessary to plan extensive enlargement of the public

facilities at that development. It is conceivable that all the water appropriated under Permit 6012 might ultimately be used for either domestic and fire protection purposes or for recreational and fire protection purposes, depending on how the ultimate developments may be allocated to the two sides of the river. Accordingly, we should like to have the restriction eliminated if possible.

In Application 7605 we indicated that construction had been begun, and would be completed by 1960. In Application 8417 we indicated that construction was complete except for enlargement or extension of laterals. In both cases we have indicated either by pump capacity or by the diameter and gradient of the installed diversion pipe that the full quantity of water can be diverted but have tried to imply that changes would be made as needed to adapt the systems to the ultimate demands, and this adequacy of capacity has been recognized by Mr. Walker in designating that the two systems have been completed. In both cases, however, only a part of the water is now being used because both systems are to serve a greater number of visitors than have been accommodated to date and because the available facilities such as comfort stations and private baths have not been provided to permit full use of the water in accordance with the modern standards of water demand. Accordingly, we do not wish to make final proof at this time, and do not wish to have the restrictions as to the quantity of water to be used for specified purposes designated if it is not necessary. We should like to have your comments and shall be glad to return the permits for modification if such procedure is possible.

It is also noticed in Permit 6011 that you designate the point of diversion as lying in Lot 4 rather than in the SW $\frac{1}{4}$ of the SW $\frac{1}{4}$ and as being in Jefferson rather than Clallam County. Both of these changes are correct, but we should like to know whether you have so noted on the original application, in order that we may make the same changes on our copies of that instrument.

Sincerely yours,

(SGD.) A. VAN V. DUNN.
A. van V. Dunn
Chief, Water Resources Branch

Copy to: Regional Director, Region Four (2)

AvanVDunn:sh



ADDRESS:
THE DIRECTOR, NATIONAL PARK SERVICE

C O P Y

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
WASHINGTON 25, D. C.

In reply refer to:
L54 OLYM

July 21, 1949

Mr. Chas. J. Bartholet
Supervisor of Hydraulics
Department of Conservation and Development
Transportation Building
Olympia, Washington

My dear Mr. Bartholet:

In accordance with your instructions of July 14, we
enclose a purchase order and voucher covering fees of \$10.00
each for issuing permits on Water Right Applications 7605 and
8417 for the appropriation of water in Olympic National Park.

Please sign the voucher on the line indicated by
pencil check, and return it for payment.

Sincerely yours,

(Sgd.) A. van V. Dunn

A. van V. Dunn
Chief, Water Resources Branch

Enclosures 4

Copy to: Regional Director, Region Four (2)

AvanVDunn:sh

C O P Y

STATE OF WASHINGTON

DEPARTMENT OF CONSERVATION AND DEVELOPMENT
J. V. Rogers, Director
Transportation Building
Olympia

July 14, 1949

Ruby Beach Pipe Line

The Director
National Park Service
Interior Building
Washington D.C.

Dear Sir:

Re: Application No. 7605

For your information we are enclosing a copy of the findings of our inspector in connection with the above numbered application.

This application has been approved and a permit will be issued for 0.035 c.f.s. of water upon payment of the statutory fees of \$10.00.

Very truly yours,

/s/ Chas. J. Bartholet.

CHAS. J. BARTHOLET

Supervisor of Hydraulics

CJB:bg
Enc.

C O P Y

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION AND DEVELOPMENT
J. V. Rogers, Director
Transportation Building
OLYMPIA

June 13, 1949

Mr. A. Van V. Dunn
Chief, Water Resources Branch
National Park Service
United States Department of
the Interior
Washington 25, D. C.

Dear Mr. Dunn:

Re: Application Nos. 7605 & 8417

In reply to your inquiry of June 9th, Application
No. 8417 was examined in the field last week and Application
No. 7605 is scheduled for examination this week.

Both permits should be ready for issuance within
three (3) weeks.

Yours very truly,

Chas. J. Bartholet
Supervisor of Hydraulics

By /s/ H. W. Pollock
H. W. Pollock
Deputy Supervisor

HWP:ml



ADDRESS:
THE DIRECTOR, NATIONAL PARK SERVICE

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
WASHINGTON25, D. C.

June 9, 1949.

Mr. H. W. Pollock,
Supervisor of Hydraulics,
Olympia, Washington.

My dear Mr. Pollock:

Our records indicate that no permits have been granted on Applications Nos. 7605 and 8417 for the appropriation of waters in Olympic National Park. By letters of October 7, 1947, and July 22, 1948, you advised that there might be some delay, due partially to the need for approval by the Department of Fisheries and Game, and partially to the limited staff of your office.

We have no immediate need for the permits because we may also defer proof for final certificates until the stabilization of postwar tourist travel, but we should appreciate information as to the status of these applications.

Sincerely yours,

A. van V. Dunn
A. VAN V. DUNN

AvVD:sh .
A. van V. Dunn,
Chief, Water Resources Branch.

cc: Regional Director, Region Four (2).

C O P Y

State of Washington
Department of Conservation and Development
Art Gardon, Director
Transportation Building
Olympia

October 7, 1947

Director, National Park Service
Department of the Interior
Washington 25, D. C.

Olympia 660-05.7.

Dear Sir:

Re: Application No. 7605

A field examination has not been made by this office on the above application. This will be done in the near future and a notice of permit fees will then be sent your office.

We are sorry that we have been unable to take action upon this application sooner but, due to a lack of personnel and a very busy season, we have been unable to complete all of our field work.

We hope that the delay in issuing this permit has not inconvenienced the Park Service.

Our records on water right permits issued to the National Park Service will be corrected in accordance with your new address.

Very truly yours,

(Sgd) Rodney Ryker

Rodney Ryker
Supervisor of Hydraulics

RR:nem

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
CHICAGO, ILLINOIS

ADDRESS ONLY
THE DIRECTOR, NATIONAL PARK SERVICE

54

October 2, 1947.

Mr. Rodney Ryker,
State Supervisor of Hydraulics,
Olympia, Washington.

My dear Mr. Ryker:

Please advise us of the present status of Application No. 7605 for the appropriation of springs tributary to Cedar Creek by the United States of America for use in the Coastal Strip of Olympic Public Works Project. Our records indicate that the notice was published in the Port Townsend Leader on April 20 and 27, but we have not received a permit.

This is also to advise you that the Director's Office of the National Park Service will be moved from the Chicago address given above to Washington, D. C., between October 11 and 20, and all future communications should be sent to The Director, National Park Service, Department of the Interior, Washington 25, D. C.

Your records should be corrected in connection with all of the following water rights:

<u>For Mt. Rainier National Park Water Use</u>				<u>For Olympic National Park Water Use</u>			
Application	5788,	Permit	3709	Application	4385,	Permit	2519
"	5789	"	3710	"	4386	"	2520
"	5790	"	3711	"	4388	"	2522
"	5864	"	3713	"	3361	"	1849
"	5865	"	3714	"	3938	"	2120
"	5867	"	134	"	4380	"	2514
"	5866	"	3715	"	4389	"	2523
"	5875	"	3716	"	4383	"	2517
"	5876	"	3717	"	4384	"	2518
"	5916	"	3768	"	4390	"	2524
"	5917	"	3769	"	4392	"	2526
"	5969	"	3813	"	4393	"	2527
"	5970	"	3814	"	2419	"	1220
"	5971	"	3815				
"	5972	"	3816				

Sincerely yours,

(SGD.) A. VAN V. DUNN

A. van V. Dunn,
Chief, Water Division.

AvVD:sh.



cc; Regional Director, Region Four (2).

C O P Y

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
OLYMPIC NATIONAL PARK
PORT ANGELES, WASHINGTON

April 21, 1947

MEMORANDUM for the Director.

In compliance with your instructions contained in your memorandum of March 4, 1947, we have had the Notice of Water Right application No. 7605 published in two consecutive weekly copies of the Port Townsend Leader. An affidavit of publication has been sent to Mr. Rodney Myker with a letter of transmittal, a copy of which is attached for your file. We are also enclosing a copy of the affidavit for your use as you requested.

(Sgd) Preston P. Macy

Preston P. Macy
Superintendent

Enclosure.

C O P Y

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
OLYMPIC NATIONAL PARK
PORT ANGELES, WASHINGTON

April 21, 1947

Mr. Rodney Ryker
Supervisor of Hydraulics
Olympia, Washington

Dear Sir:

We are sending you the enclosed affidavit of Publication for notice of Water Right application #7605 which should preserve the priority established for the water system at Ruby Beach in the Olympic Public Works Project.

We would appreciate it very much if you would inform this office of any further action on this matter which is necessary at this time.

Sincerely yours,

Preston P. Macy
Superintendent

Enclosure

cc: Director

D

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
CHICAGO, ILLINOIS

ADDRESS ONLY
THE DIRECTOR, NATIONAL PARK SERVICE

54

March 4, 1947.

MEMORANDUM for the Superintendent, Olympic.

The attached Notice of Water Right Application No. 7605 must be published in two consecutive weekly issues of any paper of general circulation published at Port Townsend, and publication should start within 30 days from February 25, the date when the notice was issued by the State Supervisor of Hydraulics, in order to preserve the priority now established for the water system at Ruby Beach in the Olympic Public Works Project. The publisher should also be instructed to provide you with an affidavit of publication, which must be sent to Mr. Rodney Ryker, Supervisor of Hydraulics, Olympia, Washington, when publication is complete.

In order to comply with the time limit, we request that you arrange for publication, and delivery of the affidavit to Mr. Ryker. Also, please send us a good copy of the published notice, and the affidavit of publication. We assume that the publisher can provide the affidavit in duplicate so that the original can be sent to the Supervisor of Hydraulics and the copy sent here. We will obtain sufficient reproductions for the various assemblies of the water right deed.

We enclose a voucher and a purchase order, with the name of the paper left blank, to cover payment from water rights funds in this Office. Please complete both instruments as to payee and price, and have the publisher sign and return the voucher to this Office for payment. Please return the six carbon copies of the purchase order to us after it is completed by you, in order that we may obligate funds.

AvVD:sh.

(SAP) ELLORY A. TOLSON
Acting Director.

Enclosure 535.

cc: Regional Director, Region Four.
Mr. Dunn.



PS

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
CHICAGO, ILLINOIS 54

ADDRESS ONLY
THE DIRECTOR, NATIONAL PARK SERVICE

January 17, 1947.

Mr. Rodney Ryker,
Supervisor of Hydraulics,
Department of Conservation and Development,
Olympia, Washington.

My dear Mr. Ryker:

We enclose an application for the appropriation of the waters of certain springs tributary to Cedar Creek in the Coastal Strip of the Olympia Public Works Project, including the tracing and one print of map No. NP-OLY-8961, Ruby Beach Water System. We also enclose a voucher and purchase order in the amount of \$5.00 to cover the statutory fee for examining said application. Please sign the voucher on the line indicated by a penciled cross, and return it to this Office for payment.

Sincerely yours,

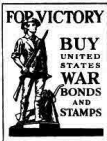
(SGD) HILLERY A. TOLSON

Hillery A. Tolson,
Acting Director.

AvVD:sh.

Enclosure 494.

cc: Regional Director, Region Four (2).
Mr. Dunn.



C O P Y

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
REGION FOUR
SAN FRANCISCO 5, CALIFORNIA
601 Sheldon Building

December 27, 1946.

MEMORANDUM for the Director.

Reference is made to memorandum of November 18 by Chief, Water Division, A. V. Dunn, regarding an application for the appropriation of water for the Ruby Beach area of the Olympic Coastal Strip. Superintendent Macy has just returned to us the two applications and the two prints for this area.

As suggested in Mr. Dunn's memorandum, we are now returning to you one of the application forms and one print; the other copy of each is being retained in the Regional Office.

It will be seen from Mr. Macy's memorandum of December 23, copy of which is herewith enclosed, that he believes only one correction is necessary, and this is a change in the date of construction from 1934 to 1931. We have changed this in ink both on the prints and the application forms.

We shall appreciate receiving the revised and completed copies as deed assemblies, after the permit is granted.

(Sgd) H. Maier.

Herbert Maier,
Associate Regional Director.

Encls. 412

cc Supt. Olympic

C O P Y

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
OLYMPIC NATIONAL PARK
PORT ANGELES, WASHINGTON

December 23, 1946

MEMORANDUM for the Regional Director, Region Four.

Reference is made to Associate Regional Director Maier's memorandum of December 2 transmitting to this office a copy of a memorandum dated November 18 from Mr. A. van V. Dunn, Chief, Water Division, together with two prints and an application all concerning the appropriation of water for the Ruby Beach area of the Olympic Coastal Strip.

We have reviewed this material and offer but one correction. Under remarks is contained in part the following, "This water system was constructed in 1934 for use at Ruby Beach Resort....." A further check with the State Highway Department reveals that the section of road near Ruby Beach was completed in 1931 and that the water system was constructed in that year. It is therefore suggested that the figure be changed accordingly.

Both copies of the print and the application form are returned herewith.

Freston P. Macy
Superintendent

Enclosure 64

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
REGION FOUR
SAN FRANCISCO, CALIFORNIA
601 Sheldon Building

WR copy
AL 10/30

October 25, 1946.

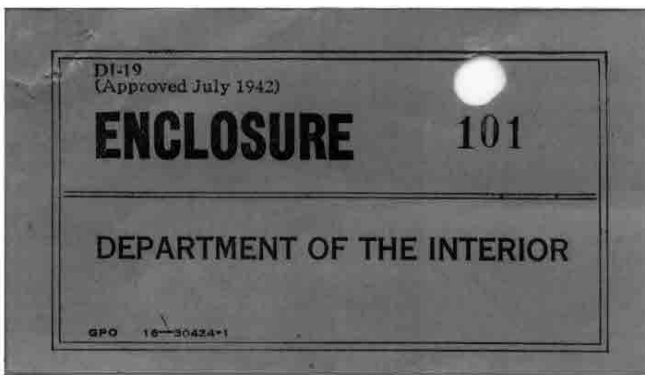
MEMORANDUM for the Director.

Refer to your memorandum of October 2 requesting additional data and comments on the Ruby Beach Water System, Olympic National Park. We are enclosing a copy of Acting Superintendent Overly's comments and the data requested by your memorandum, with Drawing NP-OLY-6981.

(SGD.) H. MAIER

Herbert Maier,
Acting Regional Director.

Enclosure 101.



October 17, 1946

MEMORANDUM for the Regional Director,
Region Four.

Reference is made to Acting Regional Director Persons memorandum of October 10, transmitting a copy of Acting Director Tolsons memorandum of October 2, concerning the Ruby Beach Water System. Reference is also made to Mr. Dunns memorandum of July 26 to you on the same subject.

In Mr. Dunns memorandum of July 26, he requested certain information in order to file a water right application and we attempted to give him the desired information although we are without the services of an engineer. Mr. Tolson memorandum now proposes a different water system and does not confine the matter to the existing water rights problem.

In the second paragraph of Mr. Tolsons memorandum he requests the date of construction, if known, on the earliest date known use. The original system which consisted of the 1" pipe line down Cedar Creek from the spring, ⁴² then the lower level and to the store, ending at the old six foot tank near the highway was probably installed about 1934 by the Fletcher's. If our memory serves us right the highway was completed about 1934 and the buildings at Ruby Beach were erected about the same time. This is the best information available to use on the earliest date of use.

The present system of the 4" main leading from the spring to the pump house and thence to the 14 foot elevated tank on the hill was constructed by the Army probably in early 1943 while the area was under permit from the National Park Service.

In the 4th paragraph of Mr. Tolsons memorandum it is stated that we did not furnish the elevation of the old 6 foot tank near the highway. We did not do so for two reasons: 1, we do not have anyone free to run levels and 2, the elevation appeared on the profile shown on drawing NP-Oly-6981 as approximately 107 feet.

We are not in a position to concur with the proposed new water system as indicated on sheet three and as explained in the sixth paragraph of Mr. Tolsons memorandum.

In the first place, one of the reasons the Sechrists were intrested in taking over the Ruby Beach property was the fact that the water system installed by the Army should be adquate for some time. It will be several seasons before the new construction is completed and the water demand at its peak. Of course, a larger distribution line should be installed.

We do not feel that an elevated tank should be placed in the position of the old 6 foot tank which is visible from the highway, any increased storage capacity, if elevated, should be in the appromimate vicinity of the existing 14 foot elevated tank.

We feel that if a new water system is to be planned it should originate by engineering services in the field. We are not able to adequately perform the work required of us now ith our present staff.

One copy of the drawings are returned herewith.

Fred J. Overly
Acting Superintendent

Enclosure 784

(2)

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
CHICAGO, ILLINOIS
54

ADDRESS ONLY
THE DIRECTOR, NATIONAL PARK SERVICE

October 2, 1946.

MEMORANDUM for the Regional Director, Region Four.

Reference is made to Mr. Macy's memorandum of August 21 returning a print of the plan of the Ruby Beach Water System at Olympic National Park, drawing No. NP-OLY-6961, and explaining some features of the design and construction. We now enclose three new prints each of that plan with the revisions and of two sheets of profiles which supersede that on the plan.

The profile on sheet 2 of 3 represents the hydraulic properties of the system which has now been partially abandoned, with a pump in what is now designated as "Proposed Public Picnic Area," and the old 6' tank near the road. This system had a capacity of 6,150 gallons per day if the pump had a capacity of 1,000 gph, as we have assumed. The tank had a capacity of 12,000 gallons, or a two-day supply, so that all the water that was diverted could be used if we neglect residual pressure. Therefore, we have a water claim for 6,150 gallons per day with a priority of the date when that system was first constructed. Please supply us with that date of construction, if known, or the earliest date of known use.

The profile on sheet 3 of 3 shows the existing water system and certain changes which should be made to provide an adequate water supply and proper fire protection. The present system of 1" pipe does not provide any fire protection and it would not permit the use of more than about half of the available flow of 6,000 gallons per day because such a use would require a distribution system capable of delivering water at a rate of nearly 12,000 gallons per day to handle the early morning demand.

Mr. Macy did not give the ground elevation at the old 6' x 6' tank site, so we have assumed that it is about 25' above the road, by continuing the natural contour interval from below the road. Even if this creates an error of 10' or 15', the profile shows that the tank on a 12' tower at this site, or the new tank on a 47' tower, creates practically the same pressure and distribution capacity to the area of use. Also, with the proposed lodge area (including the underground radar station from the late war) at the elevation of the adjacent road, there is a residual pressure of only 11 pounds when water is delivered at the rate of 5,450 gallons per day.



The profile also indicates that a 1" delivery from a pump with a capacity of 16.66 gpm (1,000 gph) introduces about 90' of needless friction head. This friction head would be increased to more than 330 feet if water were pumped from the present site to the old tank site to reduce the length of distribution pipe which should be enlarged.

On sheet 3 we show a recommended water system to provide pressure and capacity which will be needed when the new lodge is constructed, as follows:

1. Place tank either on 56' tower at station 9/54, or on 27' tower at station 17/24.
2. Provide at least 2" pump line from station 6/48 to tank site selected.
3. Provide 25,000 gallons of storage at distribution tank (20,000 gallons for fire protection and 5,000 gallons for hourly fluctuations in daily water demand).
4. Provide at least 10,000 gallons of storage in collecting sump at pump.
5. Replace 16.66 gpm pump unit with one of 25 gpm capacity if stream flow of 30,000 gallons per day does not continue long enough in the spring to permit filling tank at present rate.
6. Provide 6" distribution pipe from distribution tank to proposed lodge area.
7. Provide 5" distribution pipe through rest of the area of use.

This installation is proposed for an average water demand of 6,000 gallons per day in July and August--the full stream flow reported in mid-August by Mr. Macy--and to store water for fire protection during the period of spring flood flow. Additional water demand could be satisfied with the same system by providing additional storage between the diversion and pump site or between the two elevated tank sites under discussion, to be filled during spring flood flow.

From drawing WP-OLY-2136 it is evident that the lodge will have a capacity of between 40 and 50 guests. This would require a water

supply of about 10,000 gallons per day, including the supply for picnickers. This would require between 100,000 and 150,000 gallons of additional flood flow storage. This is probably a practical consideration, but needlessly expensive if elevated. Such a reservoir would fit into the landscape plans better, as well as be cheaper, if placed below ground between the diversion and the pump than if added to the distribution system.

Since any water demand in excess of 6,000 gpd must be satisfied from storage, if Cedar Creek is the only available supply, it is evident that the over-all development plan should be limited to a water demand between 6,000 and 10,000 gpd to keep required seasonal storage within reason. It is also essential that the master plan and project construction program be tentatively approved before any water claim is initiated for more than the past use. It should be borne in mind that the distribution capacity of 6,000 gpd, with existing 1" pipe, is past peak rate of distribution during the day (4.23 gpm). A peak daily demand of 4.23 gpm means an average daily use of only 3,400 gallons because of lack of full demand except for about 1 hour per day.

It will be necessary to redraw map NP-OLY-6981 for water right purposes, and a process tracing can be made from it as a basis for the master plan if you wish. Therefore, please give us your comments and suggestions on the basis of this discussion, and return one set of prints with changes which may be required.

COLSON

AvVD:sh.

Acting Director.

Enclosure 485.

In duplicate.

cc: Mr. Vint.

Mr. Dunn.

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
CHICAGO, ILLINOIS

ADDRESS ONLY
THE DIRECTOR, NATIONAL PARK SERVICE

July 26, 1946.

MEMORANDUM for the Regional Director, Region Four.

The enclosed advance print, in duplicate, of drawing NP-OLY-6981, shows the data which we have on the Ruby Beach Water System at Olympic National Park, compiled from OLY-2136, OLY-2161, and past correspondence.

We lack the elevations of the elevated tank and the wood stave tank, the capacity or size of the elevated tank, the plan of the distribution line from the elevated tank to the distribution laterals, and the connection of the lateral serving the store and lunch room, and power plant near Station A-6 on the road. We also lack the descriptions of the pump units on each of the two systems, such as type and size of motor, type and rated output of pump against what pressure. We also lack the date when the diversion was first made at the spring area.

You will also note that the capacity of the pipe from collecting box to intake box, at spring area, is 2.35 sec. ft., and probably far in excess of available spring flow. It will be helpful to know about how much water can be obtained from the source of supply.

We will complete the application for a water right on receipt of the above information. One print of the map should be used for the alignment of pipe lines.

AvVD:sh.

Chief, Water Rights Division.

Enclosure 150.
In duplicate.



UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
REGION FOUR
SAN FRANCISCO, CALIFORNIA
601 Sheldon Building

WR Cofy
Q

June 25, 1946.

MEMORANDUM for the Director.

Referring to Mr. Webber's memorandum of June 21 regarding a section corner tie to the Ruby Beach Area, Olympic National Park, the following coordinates have been scaled from the topographical hard copies; if you require the traverse of the monuments, and to the 1/4 section corner, we will gladly send to the park for the field book, if you let us know:

Mon. A-6 N. 10,689. E. 10,503.
1/4 Cor. common to Sec. 5, T. 25 N. R. 13 W. and Sec. 32, T. 26 N. R. 13 W.,
N. 10,039. E. 11,309.

(SGD.) H. MAIER

Herbert Maier,
Associate Regional Director.

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
CHICAGO, ILLINOIS

June 21, 1946.

ADDRESS ONLY
THE DIRECTOR, NATIONAL PARK SERVICE

MEMORANDUM for the Regional Director, Region Four.

Reference is made to the print of drawing NP-OLY-2161, Ruby Beach Water Supply, Olympic National Park, recently sent to us. This, and the other maps fail to give a tie to a section corner. Please supply us with a tie from station A-6 to a section corner or the traverse of U. S. Highway 101 with ties to section corners in the area comprising the Ruby Beach resort, if these data are available now.

GEORGE WARD P. WEBBER
Acting Chief Engineer.

AvVD:sh.

In duplicate.

cc: Mr. Dunn.

Olympic
Ruby Beach Water System Coordinates

4/12/46.

	N	E
W 5 Water Tank	10 145.	10 220.
S 1/4 Cor Sec 32	<u>10 039</u>	<u>11309</u>
	106	1089

 $\cotan \frac{106}{1089} = 0.097337$

N 84-26 W

99528 104

09700 1093

 $\frac{33}{17}$
 $\frac{16}{29}$

Lower Pump	10 287	9890
S 1/4 Sec 32	<u>10 039</u>	<u>11309</u>
	248	1419

 $\cotan 0.17477$

N 80-05 W

~~17220~~ 1440
 98500 1440

Sta A-6	10689	10503
S 1/4 Cor	<u>10 039</u>	<u>11309</u>
	650	806

Tan 1.24000

N 51-07 W

~~62774~~ 1035
 77840 1035
 1035

Santa Rosa Bay	11 025	11021
	<u>10 039</u>	<u>11309</u>
	986	288

Tan 0.29209

N 16°-17' W

~~95985~~ - 1028 } 1028
 25039 1027

Pump N ✓
530 622

Ten 1.17258

N 49-34 W

76116 817
64856 817

Elev Tank 269 467

Ten 1.73606

N 60-03 W

86646 539
49924 539

2p Ave. Ctl. Tank 1031 300

Ten 0.29098

N 16° 13' W

96021 1074
27927 1074

$$L = 45; \text{fall} = 6'; S = 0.133333$$

$$2 = \frac{19}{32} 0.310 \text{ sf} + 2.166 \text{ s.f.}$$

$$= 0.184 \text{ sf} + 2.166 \text{ s.f.}$$

$$= 2.350 \text{ s.f.}$$

$$\begin{array}{r} 27 \\ 23 \\ \hline 40 \\ 18 \\ \hline 167 \end{array}$$

$$10'80'$$

$$10'30'$$

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
CHICAGO, ILLINOIS 54

ADDRESS ONLY
THE DIRECTOR, NATIONAL PARK SERVICE

January 29, 1946.

MEMORANDUM for the Regional Director, Region Four.

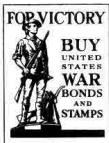
Reference is made to the memorandum of January 23 from Mr. Maier enclosing a copy of a memorandum of January 16 from Acting Superintendent Overly with regard to the water system at Ruby Beach in Olympic National Park.

There is too little information from which to determine fully whether or not an appropriative water right is needed. The pumphouse shown in the sketch implies that the source of supply is a well, but the lapsed water right which I have for the water system implies a stream diversion. Please advise where the water is obtained.

If the source of supply is a well, the application of the underground water laws adopted in 1945 depends upon several factors. The most important to determine at once is the quantity of water which has been, or will be, used, and if 5,000 gallons or more are to be used per day, then the ground water law may apply. If less than 5,000 gallons are to be used per day, there is no need to make an appropriative water right filing in any case.

However, the State Supervisor of Hydraulics has the right to request information as to the means of withdrawal and the quantity of water used at any time, whether the right is covered by permit and license or not. For this reason, we should like to know the capacity of the pump and type of motor, the depth of well, the date of construction and first use, and the approximate amount of water which has been used from time to time. In addition, if the Superintendent can give us the information, we should like to know what war agency actually drilled the well in order that we may attempt to obtain a log of the well and a record of the test pump if they were made.

If we are to make a filing, we shall also wish to know the actual bearings and distances of a traverse of the pipe lines and the elevations of the pump water surface in the well and the two reservoirs, and the area of use by legal subdivision, together with an outline of the population served and full purpose of use, some of which apparently cannot be supplied until the master plan sheets are completed.



AvVD:sh.
In duplicate.

(SGD.) A. VAN V. DUNN
Chief, Water Rights Division.

UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
REGION FOUR
SAN FRANCISCO, CALIFORNIA
601 Sheldon Building

January 23, 1946.

MEMORANDUM for the Director.

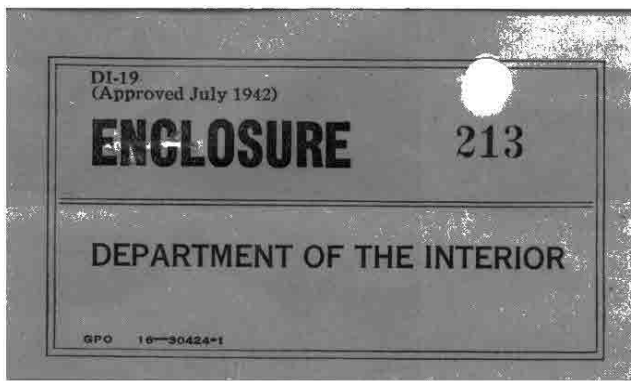
Enclosed is a copy of a memorandum of January 16 by Acting Superintendent Overly with reference to Mr. Dunn's memorandum of November 16, 1945, concerning water rights in Olympic National Park.

Also enclosed is a sketch showing the pipe line of the Ruby Beach Area, which can be used for checking the cancelled Application No. 5264 mentioned in Mr. Overly's memorandum. Prints of the Ruby Beach Area are not available at this time.

(SGD.) H. MAIER

Herbert Maier,
Associate Regional Director.

Enclosure 213.
cc: Supt., Olympic.



UNITED STATES
DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
OLYMPIC NATIONAL PARK
PORT ANGELES, WASHINGTON

January 16, 1946

MEMORANDUM for the Regional Director, Region Four.

Reference is made to Mr. Dunn's memorandum of November 16, 1945 for the Regional Director, Region Four regarding water rights in Olympic National Park.

Regarding the water right and system at Ruby Beach the only record of any water right application for Ruby Beach in the office of Conservation and Development at Olympia, Washington is one for John R. Fletcher, No. 5264, which was cancelled several years ago.

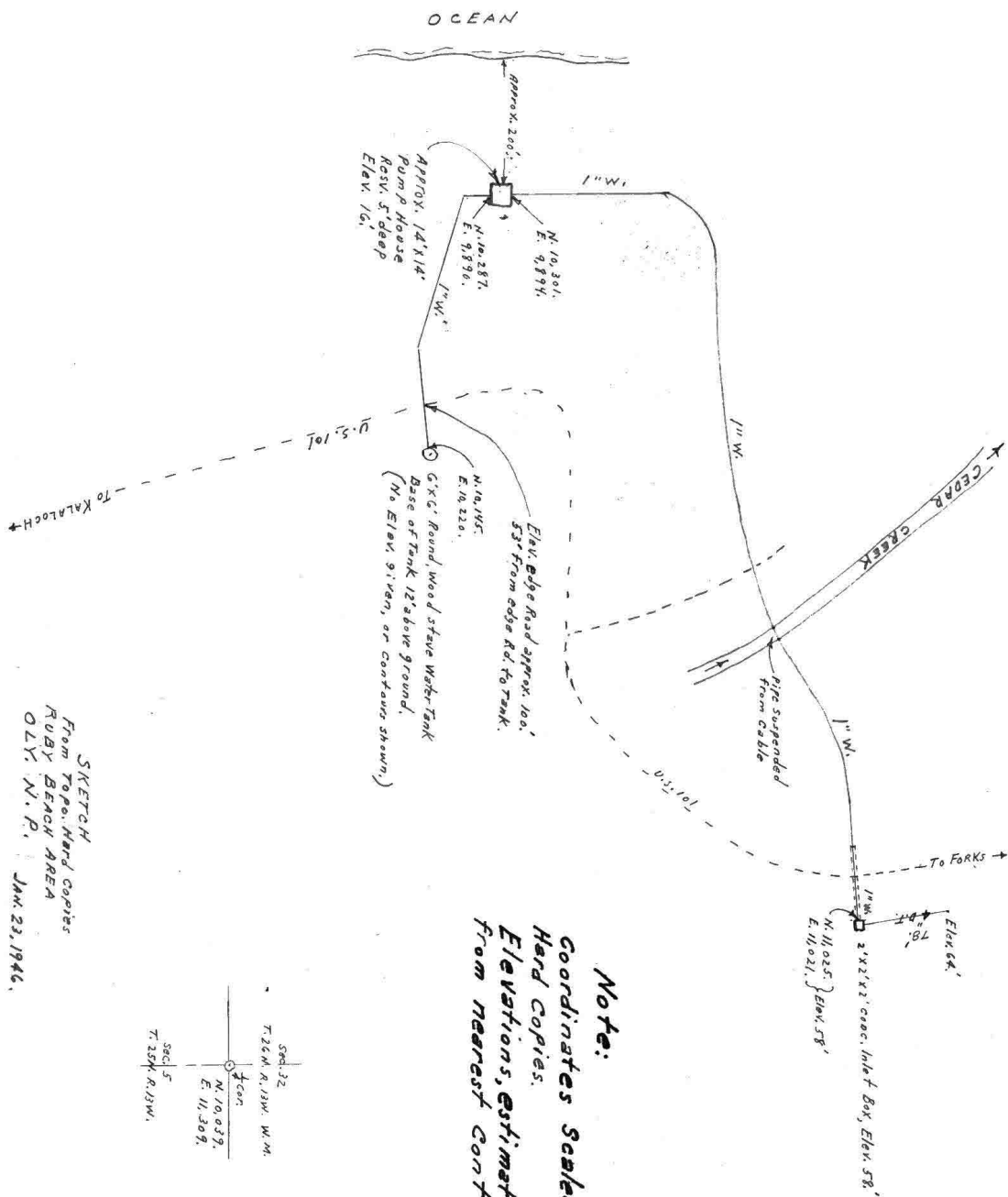
Recently we forwarded to your office, the hard copies of the topographical map of the Ruby Beach Area to assist in the Master Plan layout of the area.

Please examine this map to determine what information, regarding a new application for a water right, will be necessary to complete said application. Is a section line tie made, intake located, etc.?

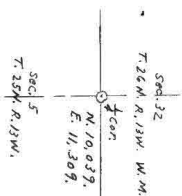
Apparently the Army did not make any application for a right and it will be necessary to initiate our own.

As soon as this information is received the additional data will be assembled.

Fred J. Overly
Acting Superintendent



Note:
Coordinates Scaled from
Hard Copies.
Elevations, estimated
from nearest contour.



SKETCH
From Topo. Hard Copies
RUBY BEACH AREA
OLY. N. P.
Jan. 23, 1946.

Messrs Burney, Price, Taylor

Dec. 21, 1945

Dunn

Clause for Concessioners' Contracts at Ruby Beach and La Push, Olympic N P

I do not know whether there is a recorded water right, or vested right for system at La Push, but the recorded right for the Ruby Beach system lapsed a few months before the property was deeded to the US. I think both areas are on list needing sanitary improvements, for which Mr Carnes was trying to get survey crews for study earlier this week. I do not know whether US or concessioner is to make improvements.

I suggest the following clause in contracts:

Water rights shall be perfected by the United States on plans to be prepared by the designer of the water system, and the plan must include grades, bearings, distances, and tie to a section corner.

(SGD.) A. VAN V. DUNN

Chief, Water Rights Division

Number of Documents in Docket	69		
Documents Dated from	7/15/1942	to	9/26/1961
Docket Compiled:	6/2/2011		