



WATER-RIGHT DOCKET

Glen Canyon National Recreation Area

Docket No: 6

BULLFROM BASIN WELL #2

State Water Rights Documentation

00-00-0000: in the sixth judicial district court, in and for the county of wayne state of utah: statement of water user's claim; code n

Form 114
25M 4-63

IN THE SIXTH..... JUDICIAL DISTRICT COURT, IN AND FOR THE
COUNTY OF WAYNE..... STATE OF UTAH

IN THE MATTER OF THE GENERAL DETERMINATION
OF RIGHTS TO THE USE OF WATER, BOTH SURFACE AND
UNDERGROUND, WITHIN THE DRAINAGE AREA OF THE
COLORADO RIVER IN KANE, GARFIELD, WAYNE, PIUTE,
EMERY, SEVIER AND SANPETE COUNTIES, UTAH, AND
EXCLUSIVE OF THE GREEN RIVER AND VIRGIN RIVER
DRAINAGES.

STATEMENT OF WATER

USER'S CLAIM

CODE NO. SERIAL NO.

97 1453

MAP NO. 151

GLCA W 5 38 11 BF 7

NOTE: This blank is sent to you in accordance with Utah Law. The information called for herein will be used in connection with the adjudication of water rights on the above mentioned drainage area. All questions applicable to your claim must be answered fully, and one copy of this form must be filed with the Clerk of the District Court at

.....LGA., Utah, within sixty (60) days from date of service of the attached Notice. A copy shall be filed with the State Engineer, State Capitol, Salt Lake City. Failure to file the attached Statement of the Water User's Claim with the Clerk of the District Court within the time stated will forever bar and estop you from asserting any right to the use of water from said drainage area.

1. Name of Claimant United States of America, National Park Service
Glen Canyon National Recreation Area Interest Claimed.....
2. Address P.O. Box 1507, Page, AZ 86040
3. Name of particular spring, spring area, stream, well, tunnel or drain from which water is diverted is
Well No. 2 in Kane County.
4. Priority date claimed January 21, 1970 Date when water was first used January 21, 1970
Date when work on diverting system was first begun Date when diverting system was completed
5. Class of Right (Indicate by X): Appropriated Right
(a).....Right to surface water initiated by beneficial use before 1903 Claim No.
(b).....Right to underground water initiated before 1935 Claim No.
(c).....Right decreed by court, cite title of case
(d).....Application filed, State Engineer's Office No. 39767..(97-1453) Cert. of App. No.
(e).....Right acquired by adverse use prior to 1939
6. Nature (Indicate by X), Amount, and Annual Period of Use (by month & day):
(a).....Irrigation Sec. Ft. from to (both dates incl.)
(b).....Stockwatering Sec. Ft. from to (both dates incl.)
(c) X.....Domestic Sec. Ft. 0.334 from January 1 to December 31 (both dates incl.)
(d).....Municipal Sec. Ft. from to (both dates incl.)
(e).....Sec. Ft. from to (both dates incl.)
7. Direct Flow Appropriation (must be described with reference to U. S. Government Survey Corner)
(a) Point of diversion from spring, spring area, stream, well, tunnel, drain
N. 1800 ft. and W. 1200 ft. from SE corner Sec. 5, T38S, R11E, S18E
(b) Description of spring area
(c) Point of rediversion or point of return to natural channel
(d) If flow is intermittently diverted, list by number or description, all rights involved
8. Where water is used for irrigation purposes:
(a) Area irrigated in legal subdivisions of land by 40-acre tract. (All sources of water for same land or lands must be described in each instance by name or claim number).....
.....
.....
(b) Do you get water under a ditch owned by several users..... If so, give names of all users and divisions of interest
9. Where water is used for Stockwatering:
(a) Number of each kind of stock watered
(b) All sources of water for same stock. (Describe by name or claim number)
10. Where water is used for Domestic:
(a) Number of families or their equivalent All sources of water for same use.
(Describe by name or claim number)

11. Where water is used for Municipal Purposes:
 (a) Name of city or town supplied Population
 Number of families Quantity of water
12. Where water is used for a purpose not above enumerated:
 (a) Nature of Use Extent of Use
13. Appropriation for Storage Purposes:
 (a) Name of reservoir
 (b) Location of reservoir by legal subdivisions described by 40-acre tracts
 (c) Maximum capacity of reservoir in acre feet Year construction commenced
 Completed Water first used Is reservoir located on or off stream.....
 (d) Period of Storage from to (both dates incl.). Period of use from
 to (both dates incl.). Maximum area in acres inundated Max. depth in feet.....
 Average depth in feet..... Is reservoir drained each year..... Maximum number of fillings per
 year..... Is reservoir used for equalizing purposes..... If feeder canal is used, give maximum
 carrying capacity in sec. ft.....
14. Diverting Works:
 (a) Surface water diverting dam: Material composed of
 Max. length..... Max. height..... Max. width at bottom..... Max. width
 at top.....
 (b) Underground water diverting works: Is well flowing or pump..... pump..... Depth of well..... 713 ft....
 Diameter of well 10 in..... Length of drain..... Width of drain..... Depth of drain.....
 Diameter of drainsubmersible..... Width of tunnel..... Height of tunnel.....
 Type of pump..... Capacity of pump.....
 (c) Surface and underground water conveying works: Length of ditch to first place of use..... Width of
 ditch at top..... Width of ditch at bottom..... Depth of water..... Grade of
 ditch per 1000 ft..... Material through which ditch passes..... Maximum length of
 pipe line to first place of use..... Diameter of pipe line Grade of pipe line per
 1000 feet.....
15. The undersigned hereby enters his appearance and waives service of summons or other process.

STATE OF UTAH

COUNTY OF.....

} SS. (To be used if claimant is an individual)

..... being first duly sworn, upon oath deposes and says that he is the claimant
 whose name appears hereon, that he has read the foregoing statement of his claim and knows the contents thereof, that
 he has signed the same, and that the answers set forth therein are true to his best knowledge and belief.

Department of the Interior
 National Park Service

Signature of Claimant

Subscribed and sworn to before me this day of 19.....

NOTARY PUBLIC

STATE OF ~~UTAH~~ Colorado

COUNTY OF Jefferson.....

} SS. (To be used if claimant is a corporation or an estate)

..... being first duly sworn, upon oath deposes and says that he is the
 agent..... of the above claimant, that he makes this certification on behalf of said
 claimant, that he has read the foregoing statement of claim and knows the contents thereof, and that he has signed the name
 of said claimant to said statement, that the answers set forth therein are true to his best knowledge and belief.

Associate Regional Director,
 Park Operations

Subscribed and sworn to before me this 1st day of December, 1983.

Commission Expires: 11/25/84

Mary Esther Greenwalt

NOTARY PUBLIC

Form 114
25M 4-63IN THE SIXTH..... JUDICIAL DISTRICT COURT, IN AND FOR THE
COUNTY OF WAYNE..... STATE OF UTAHIN THE MATTER OF THE GENERAL DETERMINATION
OF RIGHTS TO THE USE OF ALL WATER, BOTH SURFACE
AND UNDERGROUND, WITHIN THE DRAINAGE AREA OF THE
COLORADO RIVER IN UTAH, EXCLUDING THE GREEN RIVER
DRAINAGE AND THE VIRGIN RIVER DRAINAGE AREA.STATEMENT OF WATER
USER'S CLAIM

CODE NO. SERIAL NO.

97 1453

MAP NO. 151

NOTE: This blank is sent to you in accordance with Utah Law. The information called for herein will be used in connection with the adjudication of water rights on the above mentioned drainage area. All questions applicable to your claim must be answered fully, and one copy of this form must be filed with the Clerk of the District Court at

....., Utah, within sixty (60) days from date of service of the attached Notice. A copy shall be filed with the State Engineer, State Capitol, Salt Lake City. Failure to file the attached Statement of the Water User's Claim with the Clerk of the District Court within the time stated will forever bar and estop you from asserting any right to the use of water from said drainage area.

1. Name of Claimant U. S. Department of the Interior, National Park Service
Rocky Mountain Regional Office Interest Claimed full
P. O. Box 25287, Denver, Colorado 80225
2. Address P. O. Box 25287, Denver, Colorado 80225
3. Name of particular ~~spring, stream, lake, well, canal or dam~~ from which water is diverted is Underground Water Well in Kane County.
4. Priority date claimed January 27, 1970 Date when water was first used
Date when work on diverting system was first begun Date when diverting system was completed
Nature of work
5. Class of Right (Indicate by X):
(a) Right to surface water initiated by beneficial use before 1903 Claim No.
(b) Right to underground water initiated before 1935 Claim No.
(c) Right decreed by court, cite title of case
(d) ☒ Application filed, State Engineer's Office No. 39767 Cert. of App. No. Election
(e) Right acquired by adverse use prior to 1939
6. Nature (Indicate by X), Amount, and Annual Period of Use (by month & day):
(a) Irrigation Sec. Ft. from to (both dates incl.)
(b) Stockwatering Sec. Ft. from to (both dates incl.)
(c) ☒ Domestic Sec. Ft. 0.334 from January 1 to December 31 (both dates incl.)
(d) Municipal Sec. Ft. from to (both dates incl.)
(e) Sec. Ft. from to (both dates incl.)
7. Direct Flow Appropriation (must be described with reference to U. S. Government Survey Corner)
(a) Point of diversion from ~~spring, stream, lake, well, canal or dam~~ N. 1800 ft. and W. 1200 ft. from the SE cor. Sec. 5, T38S, R11E, S16E.
(unsurveyed area)
(b) Description of spring area
(c) Point of diversion or point of return to natural channel
(d) If flow is intermittently diverted, list by number or description, all rights involved
8. Where water is used for irrigation purposes:
(a) Area irrigated in legal subdivisions of land by 40-acre tract. (All sources of water for same land or lands must be described in each instance by name or claim number)
.....
.....
.....
.....
(b) Do you get water under a ditch owned by several users If so, give names of all users and divisions of interest
9. Where water is used for Stockwatering:
(a) Number of each kind of stock watered
(b) All sources of water for same stock. (Describe by name or claim number)
10. Where water is used for Domestic: Water is used for domestic facilities in the Bullfrog Recreation Site, Glen Canyon National Recreation Area
(a) Number of families or their equivalent 700,000 visitors annually All sources of water for same use.
(Describe by name or claim number) W.U.C. 100 and 1453
See No. 12 for further explanation of use

11. Where water is used for Municipal Purposes:
 (a) Name of city or town supplied Population
 Number of families Quantity of water
12. Where water is used for a purpose not above enumerated:
 (a) Nature of Use Extent of Use **Domestic use for**
Park Service Employees, 19 residences year around and 6 seasonal residences;
Visitor Center; Comfort Stations; Maintenance Bldgs.; 66 Unit Trailer Park;
86 Unit Campground; Service Station; Boat Shop and Marina.
All uses are within the S-24, Sec. 3, NW 1/4 & NE 1/4, Sec. 7, NW 1/4, & NE 1/4
Sec. 8, T38S, R1E, S14E. (unsurveyed area)
13. Appropriation for Storage Purposes:
 (a) Name of reservoir
 (b) Location of reservoir by legal subdivisions described by 40-acre tracts
 (c) Maximum capacity of reservoir in acre feet Year construction commenced
 Completed Water first used Is reservoir located on or off stream
 (d) Period of Storage from to (both dates incl.). Period of use from
 to (both dates incl.). Maximum area in acres inundated Max. depth in feet
 Average depth in feet Is reservoir drained each year Maximum number of fillings per
 year Is reservoir used for equalizing purposes If feeder canal is used, give maximum
 carrying capacity in sec. ft.
14. Diverting Works:
 (a) Surface water diverting dam: Material composed of
 Max. length Max. height Max. width at bottom Max. width
 at top
 (b) Underground water diverting works: Is well flowing or pump Depth of well **1005 ft.**
 Diameter of well **10 in.** Length of drain Width of drain Depth of drain
 Diameter of drain Length of tunnel Width of tunnel Height of tunnel
 Type of pump Capacity of pump
 (c) Surface and underground water conveying works: Length of ditch to first place of use Width of
 ditch at top Width of ditch at bottom Depth of water Grade of
 ditch per 1000 ft. Material through which ditch passes Maximum length of
 pipe line to first place of use Diameter of pipe line Grade of pipe line per
 1000 feet
15. The undersigned hereby enters his appearance and waives service of summons or other process.

STATE OF UTAH

COUNTY OF

} SS. (To be used if claimant is an individual)

..... being first duly sworn, upon oath deposes and says that he is the claimant
 whose name appears hereon, that he has read the foregoing statement of his claim and knows the contents thereof, that
 he has signed the same, and that the answers set forth therein are true to his best knowledge and belief.

Signature of Claimant

Subscribed and sworn to before me this day of 19.....

NOTARY PUBLIC

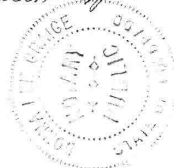
STATE OF ~~UTAH~~ ColoradoCOUNTY OF ~~Jefferson~~

} SS. (To be used if claimant is a corporation or an estate)

~~William L. Mekeel~~ being first duly sworn, upon oath deposes and says that he is the
~~Agent~~ of the above claimant, that he makes this certification on behalf of said
 claimant, that he has read the foregoing statement of claim and knows the contents thereof, and that he has signed the name
 of said claimant to said statement, that the answers set forth therein are true to his best knowledge and belief.

Subscribed and sworn to before me this 16 day of April 19 76

NOTARY PUBLIC



THIS FORM IS TO BE USED ONLY WHEN WATER HAS BEEN PLACED TO FULL
BENEFICIAL USE

Form 152

BEFORE THE STATE ENGINEER OF THE STATE OF UTAH

ELECTION TO FILE WATER USER'S CLAIM

APPLICATION NO. 39767 (97-1453)

STATE OF UTAH)
) ss.
COUNTY OF KANE)

Richard W. Ketchum, United States of America, being first duly sworn,
Supv. Hydraulic Engineer
says that he is the owner of the above application; that the
development contemplated under this application has been completed
and the water placed to beneficial use.

In lieu of submitting "Proof of Appropriation" or "Certificate of Change", the applicant hereby elects to file a "Statement of Water User's Claim" or an "Amended Statement of Water User's Claim" in the pending GENERAL DETERMINATION OF WATER RIGHTS; and that the applicant requests that said statement be prepared by the State Engineer and submitted for execution at an early date.

Richard W. Ketchum
APPLICANT

Subscribed and sworn to before me this 31 day of

OCT, 1972.




NOTARY PUBLIC



STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES

442 STATE CAPITOL
SALT LAKE CITY, UTAH 84114
September 30, 1972

DIVISION OF
WATER RIGHTS

HUBERT C. LAMBERT
STATE ENGINEER

Form 37

United States of America
National Park Service
450 Golden Gate Avenue
Box 36025
San Francisco, California 94102

Gentlemen:

Re: Application No. 39767 (97-1453)

To appropriate water in Utah or to change the point of diversion, place, and nature of use of water, you must make application, receive approval, complete the intended development work, and submit proof that the water has been put to beneficial use. Our records indicate that you have not made proof on your application. This is due November 30, 1972.

In those areas in which general adjudication proceedings are pending and elections are authorized, the applicant can either:

1. Submit a satisfactory proof of appropriation.
or
2. Elect to file a statement of water user's
claim in lieu of proof of appropriation.
or
3. Request an extension of time.

Failure to complete one of the above three actions on or before the proof-due date shall cause the application to lapse.

If development is not complete, additional time may be allowed by completing the enclosed request for extension of time and submitting it in affidavit form on or before the proof-due date. Submission of a request for extension of time in no way guarantees that it will be granted. Extensions of time are granted only after the applicant has made a showing of diligence before the State Engineer. Also enclosed is an election to file a water user's claim form for submission in lieu of proof if the project is complete.

Yours truly,

Hubert C. Lambert
Hubert C. Lambert, State Engineer

jh

Encs. Forms 29 & 152

Registered Mail

334045
10051261

PROOF DUE

GLA
WR # 3

Form 113-5M-1140

Examined _____
 Recorded: B. C. _____ T. B. _____
 Inspection Sheet _____
 Copied _____

REPORT OF WELL DRILLER

STATE OF UTAH

Application No. _____
 Claim No. _____
 Coordinate No. _____

GENERAL STATEMENT: Report of well driller is hereby made and filed with the State Engineer, in accordance with the laws of Utah. (This report shall be filed with the State Engineer within 30 days after the completion or abandonment of the well. Failure to file such reports constitutes a misdemeanor.)

(1) WELL OWNER:

Name _____
 Address _____

(2) LOCATION OF WELL:

County _____ Ground Water Basin _____
 (leave blank)
 North _____ East _____ feet from _____ Corner
 South _____ West _____ feet from _____
 of Section _____ T _____ N _____ R _____ E SLBM (strike
 out words not needed) S _____ W USM

(3) NATURE OF WORK (check): New Well ☒
 Replacement Well ☐ Deepening ☐ Repair ☐ Abandon ☐
 If abandonment, describe material and procedure: _____

(4) NATURE OF USE (check):

Domestic ☐ Industrial ☐ Municipal ☐ Stockwater ☐
 Irrigation ☐ Mining ☐ Other ☒ Test Well ☐

(5) TYPE OF CONSTRUCTION (check):

Rotary ☒ Dug ☐ Jetted ☐
 Cable ☐ Driven ☐ Bored ☐

(6) CASING SCHEDULE: Threaded ☐ Welded ☒

10" Diam. from 0 feet to 1005 feet Gage STD
 " Diam. from _____ feet to _____ feet Gage
 " Diam. from _____ feet to _____ feet Gage

New ☐ Rejected ☐ Used ☐

(7) PERFORATIONS: Perforated? Yes ☒ No ☐

Type of perforator used TORCH

Size of perforations 1/4 inches by 8 inches

3550 perforations from 540 feet to 984 feet

perforations from _____ feet to _____ feet

perforations from _____ feet to _____ feet

perforations from _____ feet to _____ feet

perforations from _____ feet to _____ feet

(8) SCREENS: Well screen installed? Yes ☐ No ☒

Manufacturer's Name _____

Type _____ Model No. _____

Diam. _____ Slot size _____ Set from _____ ft. to _____

Diam. _____ Slot size _____ Set from _____ ft. to _____

(9) CONSTRUCTION:

Was well gravel packed? Yes ☐ No ☒ Size of gravel: _____

Gravel placed from _____ feet to _____ feet

Was a surface seal provided? Yes ☒ No ☐

To what depth? 10 feet

Material used in seal: concrete

Did any strata contain unusable water? Yes ☒ No ☐

Type of water: Gyp Depth of strata 450

Method of sealing strata off: Set Packer & cement

grouted casing to bore, 0 to 500

Was surface casing used? Yes ☒ No ☐

Was it cemented in place? Yes ☐ No ☐

(10) WATER LEVELS:

Static level 357 feet below land surface Date 3-21-70

Artesian pressure _____ feet above land surface Date _____

LOG RECEIVED: (11) FLOWING WELL:

Controlled by (check) Valve ☐

Cap ☐ Plug ☐ No Control ☐

Does well leak around casing? Yes ☐

No ☐

(12) WELL TESTS:

Drawdown is the distance in feet the water level is lowered below static level.

Was a pump test made? Yes ☐ No ☐ If so, by whom? Phadon Hunt

Yield: 5.52 gal./min. with 2.53 feet drawdown after 8 hours

" 1.50 " 1.22 " 24 "

Bailer test 20 gal./min. with 18 feet drawdown after 8 hours

Arterian flow _____ g.p.m. Date _____

Temperature of water _____ Was a chemical analysis made? No ☐ Yes ☐

(13) WELL LOG: Diameter of well 10 inches

Depth drilled 1005 feet. Depth of completed well 1005 feet.

NOTE: Place an "X" in the space or combination of spaces needed to designate the material or combination of materials encountered in each depth interval. Under REMARKS make any desirable notes as to occurrence of water and the color, size, nature, etc., of material encountered in each depth interval. Use additional sheet if needed.

DEPTH		MATERIAL										REMARKS
From	To	Clay	Silt	Sand	Gravel	Cobbles	Boulders	Hardpan	Conglomerate	Bedrock	Other	
0	17											
17	220											Sandstone
220	380											Shale w/ chert & sandstone
380	450											Sandstone w/ shale & clay
450	890											Sandstone
890	960											" " w/ trace of sh
960	1005											Sandstone

Work started 1-27-70 Completed 3-21-70

(14) PUMP:

Manufacturer's Name _____

Type _____ H. P. _____

Depth to pump or bowles _____ feet

Well Driller's Statement:

This well was drilled under my supervision, and this report is true to the best of my knowledge and belief.

Name Jensen Const. & Drilling Co. (Type or print)

Address RFD 187 Springville Utah

(Signed) J. Duane Jensen (Well Driller)

License No. 228 Date 4-9-70

USE OTHER SIDE FOR ADDITIONAL REMARKS



Form 33

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
442 STATE CAPITOL
SALT LAKE CITY, UTAH 84114

DIVISION OF
WATER RIGHTS
HUBERT C. LAMBERT
STATE ENGINEER

United States of America
National Park Service
450 Golden Gate Ave.
Box 36025
San Francisco, California 94102

Gentlemen:

RE: APPROVED APPLICATION NO. 39767

Enclosed find approved Application No. 39767 (97-1453) . This is your authority to proceed with actual construction work which, under Sections 73-3-10 and 73-3-12, Utah Code Annotated, 1953, as amended, must be diligently prosecuted to completion. The water shall be put to beneficial use and Proof of Appropriation shall be made to the State Engineer on or before November 30, 1972---Otherwise, the application will lapse.

Failure on your part to comply with the requirements of the statutes may result in forfeiture of this application.

Yours truly,

ADDRESS ALL COMMUNICATIONS TO:

Hubert C. Lambert
Hubert C. Lambert
State Engineer
442 State Capitol Building
Salt Lake City, Utah 84114

j1

Enc. Copy of approved application

A P P L I C A T I O N A P P R O V E D

Form 130

PATRON'S COPY
STATE OF UTAH
 OFFICE OF STATE ENGINEER
 SALT LAKE CITY, UTAH

OFFICIAL**RECEIPT**

App. 39767 Date Jan 27 1970
 Mr. U.S. National Park Service
 Address San Francisco, Cal

NATURE OF SERVICE	FEE RECEIVED
FILING APPLICATION \$	20 —
PERMANENT CHANGE	
EXCHANGE	
TEMPORARY CHANGE	
SEGREGATIONS	
WELL DRILLER'S PERMIT	
DILIGENCE CLAIM	
EXTENSION OF TIME	
RE-ADVERTISING	
COPIES	
BLUEPRINTS	
PLANS & SPECIFICATIONS FOR DAMS	
TOTAL \$	20 —
CASH ☐	MONEY ORDER ☐
	CHECK ☒

No. 2524

UTAH STATE ENGINEER

BY

R E C E I V E D
NATIONAL PARK SERVICE
LAND & WATER RIGHTS, SSC

JAN 29 1970

SAN FRANCISCO, CALIF

Form -100



STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES

442 STATE CAPITOL
SALT LAKE CITY, UTAH 84114
January 27, 1970

**DIVISION OF
WATER RIGHTS**

HUBERT C. LAMBERT
STATE ENGINEER

United States of America
National Park Service
450 Golden Gate Avenue, Box 36025
San Francisco, California 94102

Issue Date: January 27, 1970
Expiration Date: July 27, 1970

Gentlemen:

Re: Application No. 39767 (97-1453)

This will acknowledge receipt of the above-numbered application to appropriate water, together with the statutory filing fee of \$20. Under this application you propose to divert 0.334 sec.-ft. of water from a 12-inch well between zero and 1000 ft. deep at a point 2000 ft. NE of a point S. 11°04' W. 10,162 ft. NE Cor. Sec. 32, T37S, R11E, for domestic purposes for 600,000 visitors per year.

You have requested permission to proceed immediately with the drilling of this well. This letter grants you that privilege with the understanding that all risks as regards water rights are being assumed by you and with the assumption that there may be unappropriated water in this area and no likelihood of serious interference with other water rights. You may proceed to drill this well before receiving official approval of the application. However, this action in no way grants any right to the use of water from said well. Such right of use may be granted only if and when your application is completed according to the laws controlling the appropriation of water and, of course, subject to existing rights.

New standard casing or used casing inspected and approved by a representative of this office is necessary. All wells must be so constructed and finished that they may be readily controlled at all times in order to prevent wast of underground water. Wells must be drilled and cased in such a manner that will prevent the infiltration of contaminated water into them.

The driller must be bonded and have a current permit from the State Engineer. Before commencing, he must give this office notice as to the day he will begin drilling. Also, within thirty days after the well has been completed or abandoned, he must file a well driller's report. This report is to contain accurate and complete information regarding the work done and is to become part of the files in this office pertaining to Application No. 39767.

This is permission for a licensed driller to begin drilling your well. Please note that the expiration date of this letter is July 27, 1970.

Yours truly,

Hubert C. Lambert
Hubert C. Lambert, State Engineer

mt

cc: Jensen Construction and Drilling Company
R.F.D. 187
Springville, Utah 84663

RECEIVED			
WATER			
JAN 30 1970			
ACT.	INFO.	INITIALS	DATE
	WITUCKI, G	<i>[Signature]</i>	
	CHAVEZ, J	<i>[Signature]</i>	
	FILE		
REMARKS			

Form 97 10M 2-62

application No. 39767

APPLICATION TO APPROPRIATE WATER STATE OF UTAH

NOTE:—The information given in the following blanks should be free from explanatory matter, but when necessary, a complete supplementary statement should be made on the following page under the heading "Explanatory."

For the purpose of acquiring the right to use a portion of the unappropriated water of the State of Utah, for uses indicated by (X) in the proper box or boxes, application is hereby made to the State Engineer, based upon the following showing of facts, submitted in accordance with the requirements of the Laws of Utah.

1. Irrigation ☐ Domestic ☒ Stockwatering ☐ Municipal ☐ Power ☐ Mining ☐ Other Uses ☐
2. The name of the applicant is United States of America, National Park Service
3. The Post Office address of the applicant is 450 Golden Gate Ave., Box 38025, San Francisco, Calif. 94102
4. The quantity of water to be appropriated is 0.334 second-feet or acre-feet
5. The water is to be used for Domestic from January 1 to December 31
(Major Purpose) (Month) (Day) (Month) (Day)
other use period from to
(Minor Purpose) (Month) (Day) (Month) (Day)
and stored each year (if stored) from to
(Month) (Day) (Month) (Day)
6. The drainage area to which the direct source of supply belongs is
(Leave Blank)
7. The direct source of supply is *underground water
(Name of stream or other source)
which is tributary to , tributary to
*Note.—Where water is to be diverted from a well, a tunnel, or drain, the source should be designated as "Underground Water" in the first space and the remaining spaces should be left blank. If the source is a stream, a spring, a spring area, or a drain, so indicate in the first space, giving its name, if named, and in the remaining spaces, designate the stream channels to which it is tributary, even though the water may sink, evaporate, or be diverted before reaching said channels. If water from a spring flows in a natural surface channel before being diverted, the direct source should be designated as a stream and not a spring.
8. The point of diversion from the source is in Kane County, situated at a point*
2003 ft. NE of a point which is S. 11° 04' W., 10,162' from the NE corner, Section 32,
T37S., R11E., S1BM
*Note.—The point of diversion must be located definitely by course and distance or by giving the distances north or south, and east or west with reference to a United States land survey corner or United States mineral monument, if within a distance of six miles of either, or if at a greater distance, to some prominent and permanent natural object. No application will be received for filing in which the point of diversion is not defined definitely.
9. The diverting and carrying works will consist of 6000' of 8" C.I. pipe, 1000' 6" C.I. pipe,
2000' 4" C.I. pipe, 2000' 2" C.I. pipe and one 500,000 gallon tank.
10. If water is to be stored, give capacity of reservoir in acre-feet height of dam
area inundated in acres legal subdivision of area inundated
11. If application is for irrigation purposes, the legal subdivisions of the area irrigated are as follows:

 Total Acres
12. Is the land owned by the applicant? Yes X No If "No," explain on page 2.
13. Is this water to be used supplementally with other water rights? Yes X No
If "yes," identify other water rights on page 2.
14. If application is for power purposes, describe type of plant, size and rated capacity
15. If application is for mining, the water will be used in Mining District at
the mine, where the following ores are mined
16. If application is for stockwatering purposes, number and kind of stock watered
17. If application is for domestic purposes, number of persons 600,000 visitors per year
on 14 months
18. If application is for municipal purposes, name of municipality
19. If application is for other uses, include general description of proposed uses
20. Give place of use by legal subdivision of the United States Land Survey for all uses described in paragraphs 14 to 19, incl. What would be if surveyed sections 5 and 8, T37S., R11E., S1BM
21. The use of water as set forth in this application will consume 0.334 second-feet of water
and second feet will be returned to the natural stream or source at a point described
as follows:

ACTUAL DIA 10" DEPTH 1000'
ST. ENG. ENDORSED 4-16-70 K. G.

Page No. 2

EXPLANATORY

The following additional facts are set forth in order to define more clearly the full purpose of the proposed application:

We plan to drill a 12" well to a possible depth of 1000 feet. From here water will be pumped to a 500,000 gallon reservoir, then through 6000' 8" C.I. pipe, 1000' 6" C.I. pipe, 2000' 4" pipe, and 2000' 2" pipe to service a visitor center, 8 residences, 2 maintenance buildings, 8 comfort stations, 200 campsites, 100 trailer spaces, a 60 unit motel, cafe, grocery store, a beach house, and a marina, to service an estimated 600,000 visitors per year, at Bullfrog Basin Recreation Site in Glen Canyon National Recreation Area.

Item No. 12: This well is to be tied into an existing water system and utilized simultaneously with a well presently under Application No. 36482. It is anticipated that the use of both wells will adequately maintain the water requirements of the above described facilities.

(Use page 4 if additional explanatory is needed.)

The quantity of water sought to be appropriated is limited to that which can be beneficially used for the purpose herein described.

United States of America, National Park Service
Western Service Center, Office of Land Acquisition and Water Resources, San Francisco, Calif.

Gerard S. Witucki
Gerard S. Witucki, Supervisory Hydrologist
Signature of Applicant*

*If applicant is a corporation or other organization, signature must be the name of such corporation or organization by its proper officer, or in the name of the partnership by one of the partners, and the names of the other partners shall be listed. If a corporation or partnership, the affidavit below need not be filled in. If there is more than one applicant, a power of attorney, authorizing one to act for all, should accompany the Application.

DECLARATION OF CITIZENSHIP

STATE OF California
County of San Francisco

On the 21st day of January, 1970, personally appeared before me, a notary public for the State of Utah, the above applicant who, on oath, declared that he is a citizen of the United States, or has declared his intention to become such a citizen.

My commission expires:

(SEAL)



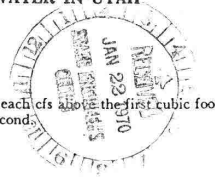
AGNES H. FREVEL
NOTARY PUBLIC - CALIFORNIA
CITY AND COUNTY OF SAN FRANCISCO
My Commission Expires Jan. 25, 1972

Agnes H. Frevel
Notary Public

Page No. 3

FEES FOR APPLICATIONS TO APPROPRIATE WATER IN UTAH

Flow rate — c.f.s.	Cost
0.0 to 0.1.....	\$ 10.00
over 0.1 to 0.5.....	20.00
over 0.5 to 1.0.....	30.00
over 1.0 to 15.0.....	30.00 plus \$5 for each cfs above the first cubic foot per second.
over 15.0.....	100.00
Storage — acre-feet	
0 to 20.....	15.00
over 20 to 500.....	30.00
over 500 to 7500.....	30.00 plus \$5 for each 500 a.f. above the first 500 acre feet.
over 7500.....	100.00



(This section is not to be filled in by applicant)

STATE ENGINEER'S ENDORSEMENTS

1. Jan 27, 1970 Application received by mail in State Engineer's office by cut
2. Jan 27, 1970 Priority of Application brought down to, on account of.....
3. Jan 27, 1970 Application fee, \$ 20.00 received by cut Rec. No. 2524
4. Jan 27, 1970 Application entered in book 7713 page 528, and indexed by WLT
5. FEB 11, 1970 Application plotted by UNS (D-38-11) 5 d ab
6. Mar 12, 1970 Application examined by cut
7. Mar 12, 1970 Application returned, ... or corrected by office.....
8. Mar 12, 1970 Corrected Application resubmitted over counter to State Engineer's office.
9. Mar 13, 1970 Application approved for advertisement by cut
10. Mar 14, 1970 Notice to water users prepared by SL
11. Mar 12, 1970 Publication began; was completed Mar 26, 1970
Notice published in Southern Utah News Kannah Utah
12. Mar 10, 1970 Proof slips checked by SL & R.L.
13. Mar 10, 1970 Application protested by.....
14. April 4, 1970 Publisher paid by M.E.V. No. 2-1298 cut
15. April 4, 1970 Hearing held by.....
16. April 4, 1970 Field examination by.....
17. May 11, 1970 Application designated for approval HA G.M.S.
18. May 15, 1970 Application copied or photostated by j1 proofread by.....
19. May 15, 1970 Application approved
20. May 15, 1970 Application rejected
20. Conditions:
This Application is approved, subject to prior rights, as follows:
a. Actual construction work shall be diligently prosecuted to completion.
b. Proof of Appropriation shall be submitted to the State Engineer's office by 11/30/72
c.
21. 11/30/72 Time for making Proof of Appropriation extended to.....
22. 11/30/72 Proof of Appropriation submitted.
23. 11/30/72 Certificate of Appropriation, No....., issued

Hubert C. Lambert
Hubert C. Lambert State Engineer.

Application No. 39767Docket Information

Number of Documents in Docket 15

Documents Dated from 1/27/1970 to 10/31/1972

Docket Compiled: 6/2/2016