

APPLICATION FOR PERMIT

To Appropriate the Subterranean Waters of The State of Idaho

Paris Martin
P.O.Box 2353- Boise, Idaho

Application No. G- 29923
Permit No. G- 22241
District No.

1. Name of Applicant: SALT LAKE PIPE LINE COMPANY
Postoffice address: Salt Lake City County: Davis State: Utah
2. Quantity of water claimed:
 - (a) Rate of withdrawal in cubic feet per second. $1\frac{1}{2}$ or Idaho
Miners' inches 25 or gallons per minute. 225
 - (b) Annual withdrawal in acre feet per annum 365
3. Source of water supply: Subterranean
4. Location of point of diversion or well is in the NW $\frac{1}{4}$ of the NW $\frac{1}{4}$ of Section 15
Twp. 15 S. , Rge. 30 E. , B.M., County of Oneida.
5. Water is to be used for: Domestic, industrial and agricultural purposes.
6. If for municipal, industrial or recreational purposes, give:
 - (a) Point of use of water is in the W $\frac{1}{2}$ $\frac{1}{4}$ of the NW $\frac{1}{4}$ of Section 15 , Twp. 15 S.
Rge. 30 E. , B.M.
 - (b) Waste water or sewage effluent is to be returned to
at a point in the $\frac{1}{4}$ of the $\frac{1}{4}$ of Section , Twp. , Rge. , B.M.
7. Kind of works: Drilled well, cased, pump and motor and pressure tank
8. Estimated cost of works: \$ Estimate cannot be made since there is no information available upon which the necessary depth of well can be predicted.
9. (a) Is reservoir to be used? No
(b) Capacity of reservoir:
10. The time required for the completion of such work and complete application of the water to the proposed use is One years.
11. If applicant is a corporation, give:
 - I. (a) Date and place of incorporation: Nevada, 1947.
(b) Amount of capital stock: \$ 25,000.00 (c) Amount paid in: \$ 10,000.00
(d) Names and addresses of directors: C. E. Finney, Jr.; C. V. Baxter; R. W. Johnson;
All at Box 117, Salt Lake City Utah
 - II. The financial resources of the applicant are (a) Cash on hand: \$
Applicant is a wholly owned subsidiary of Standard Oil Company of California.
(b) Treasury stock: (c) Bonds to be issued:
(d) Other resources:
12. The land to be irrigated is described in the following tabulation:
13. Existing water rights and/or valid permits appurtenant to the lands to be irrigated are:
 - (a) (cubic feet per second, inches or gallons per minute) of the water herein applied for is to be supplemental to the existing water rights.
 - (b) (cubic feet per second, inches or gallons per minute) is for new lands.

BE IT KNOWN THAT The undersigned hereby makes appli cation for permit to appropriate the public waters of the State of Idaho as herein set forth.

Bv Paris Martin Agent.

Returned to applicant for correction:

Corrected application received:

The number of this permit is G-22241

Recorded in Book 79 Page 22241 Approved July 16, 1951

This is to certify that I have examined the within application for a permit to appropriate the public waters of the State of Idaho, and hereby approve the same, subject to the following limitations and conditions:

Bond in the sum of \$ _____ to be filed on or before _____

Work to begin on or before **September 16, 1951** and to continue diligently and uninterruptedly to completion, unless temporarily interrupted by circumstances over which the permit holder has no control.

One-fifth of the work above specified to be completed on or before January 16, 1952

The whole of said work to be completed and beneficial use of water appropriated in accordance herewith, to be made on or before July 16, 1952

Witness my hand this 16th day of July, 1951

MARK R. KULP
State Reclamation Engineer.

IN TESTIMONY WHEREOF, We, LEN JORDAN, Governor of the State of Idaho,
and IRA H. MASTERS, Secretary of State of the State of Idaho, have caused this instrument to
be executed in the name of the State of Idaho, and caused the Great Seal of the State of Idaho to be hereunto affixed, this 16th
day of July, 1951

Countersigned:

STATE OF IDAHO

(SEAL)

By IRA H. MASTERS

Secretary of State.

By LEN JORDAN

Governor

12.

Twp.	Range	Sec.	NE¼	NW¼	SW¼	SE¼	Totals
			NE¼ NW¼ SW¼ SE¼	NE¼ NW¼ SW¼ SE¼	NE¼ NW¼ SW¼ SE¼	NE¼ NW¼ SW¼ SE¼	
15 S.	30 E.	15		10 10			20
REMARKS: It is desired to drill a well for water at the Juniper Pump Station of Salt Lake Pipe Line Company. In pipe line booster pumping station does not require a high continuous flow of water. However, it is the practice of company, if the water is available, to install pumping facilities sufficient in capacity to provide fire protection stations are often, as is the case here, located in isolated areas, and fire protection is dependent upon the state water supply. In addition to water for fire protection, water is desired for the normal industrial uses of cooling internal combustion engines, for steam heating plant, washing down concrete floors and other similar uses for policing and the premises. Water is also required for domestic purposes. It is at present anticipated that only one family will be resident at the station, and such personal would require water for the usual household uses, for maintaining a lawn, shrubbery, and, possibly, for truck garden purposes. At the present time, the portion of the 20 acre tract owned by the Company and not required for the actual station site is leased for dry farming uses. The land appears to be susceptible to irrigation, and it is possible that sufficient water is available it would be economically feasible to put the entire tract under irrigation. Until the amount of water is determined, however, no definite plans of this nature have been developed. The Company desires, however, to have the right to develop a supply of water for such use if it is available.							

CERTIFICATE OF COMPLETION OF WORKS

TO ALL WHOM IT MAY CONCERN:

This is to certify that SALT LAKE PIPE LINE COMPANY of Salt Lake City, County of Davis, and State of Utah, the holder of Permit No. G-22241, issued upon Application No. G-29923 bearing date of priority of June 21, 1951, authorizing the diversion of 0.5 second foot of the waters of a well (subterranean flow) County of Oneida, State of Idaho, for domestic, industrial and agricultural purposes, has fully complied with the provisions of the laws of the State of Idaho relating to the proof of completion of the works of diversion set out and described in said Permit; that said works are adequate for diverting and conveying to the place of intended use 0.313 second foot of the waters of said well; that the point of diversion of said waters is in the NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 15, Township 15 South, Range 30 East, B.M., and that the lands proposed to be irrigated and place of use of said water are described as follows, to-wit: NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 15, Township 15 South, Range 30 East, B.M.

Witness my hand this 26th day of November, A. D. 1951.

Proof of completion of works made November 24, 1951.
Certificate of completion of works issued November 26, 1951.

MARK R. KULP
State Reclamation Engineer

LICENSE ISSUED FOR 0.04 SEC. FT.
page 4956

ROBINSON DRILLING CO.

WELL DRILLING CONTRACTORS

OIL - MINE - WATER

1940 SOUTH 11TH EAST

July 5, 1951

SALT LAKE CITY 5, UTAH

State Reclamation Engineer
State of Idaho
State Capitol Building
Boise, Idaho

RECEIVED
JUL 7 1951

Department of Reclamation

Gentlemen:

In conformance with the laws of the State of Idaho we herewith submit the log of a water well just completed by us for the Salt Lake Pipe Line Company at their Pump Station located at Juniper, Oneida County, Idaho.

<u>From</u>	<u>To</u>	<u>Formation</u>	<u>Remarks</u>
0	4 ft.	Top Soil	
4	25	Light Brown Clay & Gravel	
25	70	Sand and Gravel	
70	75	Yellow Clay and Gravel	
75	80	Brown Sandy Clay	
80	90	Brown Clay and Gravel	
90	267	Yellow Clay and Gravel	
267	268	Small Gravel	Making Water. About 2 GPM
268	275	Yellow Clay and Gravel	
275	280	Small Gravel	Making Water. Approx. 2 GPM
280	285	Fine Sand and Gravel	
285	400	Sand and Gravel Conglomerate	
400	410	Fine Gravel Conglomerate	
410	430	Fine Gravel and Sand Conglomerate	
430	443	Fine Gravel Conglomerate	
443	458	Sandy Clay with Gravel	
458	525	Clay and Gravel	
525	540	Fine Gravel	Making Water. (Total Depth) Static Water Level 265 feet. Pumping 50 GPM, water level 275 feet.

Pipe Record

16" Welded Pipe bottomed at 55 feet.
10" Welded Pipe bottomed at 535 feet.

Perforating Record

Perforations from 275 feet to 420 feet. 4 perforations per foot, size 3/8" x 2 1/2".

ROBINSON DRILLING COMPANY

BY

D. V. Robinson - partner

DVR:h

P-22241

W. H. S. 15, 158-30E

22241

app 29922

July 10, 1951

Robinson Drilling Co.
1940 South 11th. East
Salt Lake City 5, Utah

Gentlemen:

We thank you for your letter of July 5, 1951,
giving the log of a water well for the Salt Lake Pipe
Line Company, located in Juniper, Oneida County, Idaho.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:bh
E

Log in log file
R

9-22241

✓
July 10, 1951

Re: Application No. G-29923

Mr. Paris Martin
Box 2352
Boise, Idaho

Dear Mr. Martin:

We have just received from the Robinson Drilling Company, the log of the water well which they have just completed for the Salt Lake Pipe Line Company, at Juniper, Oneida County, Idaho.

This brings to our attention the fact that the application which you filed with us for the Salt Lake Pipe Line Company on June 21, is still being held, awaiting the maps required by Statute, showing the location of the well and place of use.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:bh

G-22241

Address all communications to

(Form No. 3)

Paris Martin

P. O. 2153, Boise, Idaho

APPLICATION FOR PERMIT

TO APPROPRIATE THE SUBTERRANEAN WATERS OF THE STATE OF IDAHO

Application No. G—

Permit No. G—

District No.

1. Name of applicant: Salt Lake Pipe Line Company

Post office address Salt Lake City County Davis State Utah

2. Quantity of water claimed:

(a) Rate of withdrawal in cubic feet per second $1\frac{1}{2}$; or Idaho Miner's
inches 25; or gallons per minute 225

(b) Annual withdrawal in acre feet per annum 365

3. Source of water supply: Subterranean

4. Location of point of diversion or well is in the NW $\frac{1}{4}$ of the NW $\frac{1}{4}$ of Section 15

Twp. 15S, Rge. 30E, B.M., County of Oneida, State of Idaho

5. Water is to be used for: Domestic, Industrial and Agricultural Purposes

6. If for municipal, industrial or recreational purposes give:

(a) Point of use of water is in the NW $\frac{1}{4}$ of the NW $\frac{1}{4}$ of Section 15

Twp. 15S, Rge. 30E, B.M.

(b) Waste water or sewage effluent is to be returned to

at a point in the $\frac{1}{4}$ of the $\frac{1}{4}$ of Section , Twp. , Rge. , B.M.

7. Kind of Works: Drilled well, cased, pump and motor and Pressure tank

8. Estimated cost of works: \$ Available upon which necessary depth of well can be predicted

9. (a) Is reservoir to be used? No

(b) Capacity of reservoir:

10. The time required for the completion of such work and complete application of the water to the proposed use is

one years.

22241

11. If applicant is a corporation, give:

1. (a) Date and place of incorporation: **Nevade - 1947**

(b) Amount of capital stock \$.....25,000.00.....(c) Amount paid in: \$.....10,000.00.....

(d) Names and addresses of directors: C. E. Finney, Jr., Box 117, Salt Lake City, Utah

C. V. Baxter

1. Johnson 10 11 12 13 14

II. The financial resources of the applicant are (a) Cash on hand: \$.....

(b) Treasury stock: (c) Bonds to be issued:

(d) Other resources:

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

(Give irrigable acreage in each 40-acre subdivision)

[illegible]

13. Existing water rights and/or valid permits appurtenant to the lands to be irrigated are:

(a)(cubic feet per second, inches or gallons per minute) of the water herein applied for

is to be supplemental to the existing water rights.

(b)(cubic feet per second, inches or gallons per minute) is for new lands.

Remarks: It is desired to drill a well for water at the Juniper Pump Station of Salt Lake Pipe Line Company. In general a pipe line booster pumping station does not require a high continuous flow of water. However, it is the practice of the Company, if the water is available, to install pumping facilities sufficient in capacity to provide fire protection. These stations are often, as is the case here, located in isolated areas, and fire protection is dependent upon the stations own water supply.

In addition to water for fire protection, water is desired for the normal industrial uses of cooling internal combustion engines, for steam heating plant, washing down concrete floors and other similar uses for policing and cleaning the premises. Water is also required for domestic purposes. It is at present anticipated that only one family will be resident at the station, and such personnel would require water for the usual household uses, for maintaining a lawn and shrubbery, and, possibly, for truck garden purposes.

At the present time the portion of the 20-acre tract owned by the Company and not required for the actual pumping station site is leased for dry farming uses. The land appears to be susceptible to irrigation *

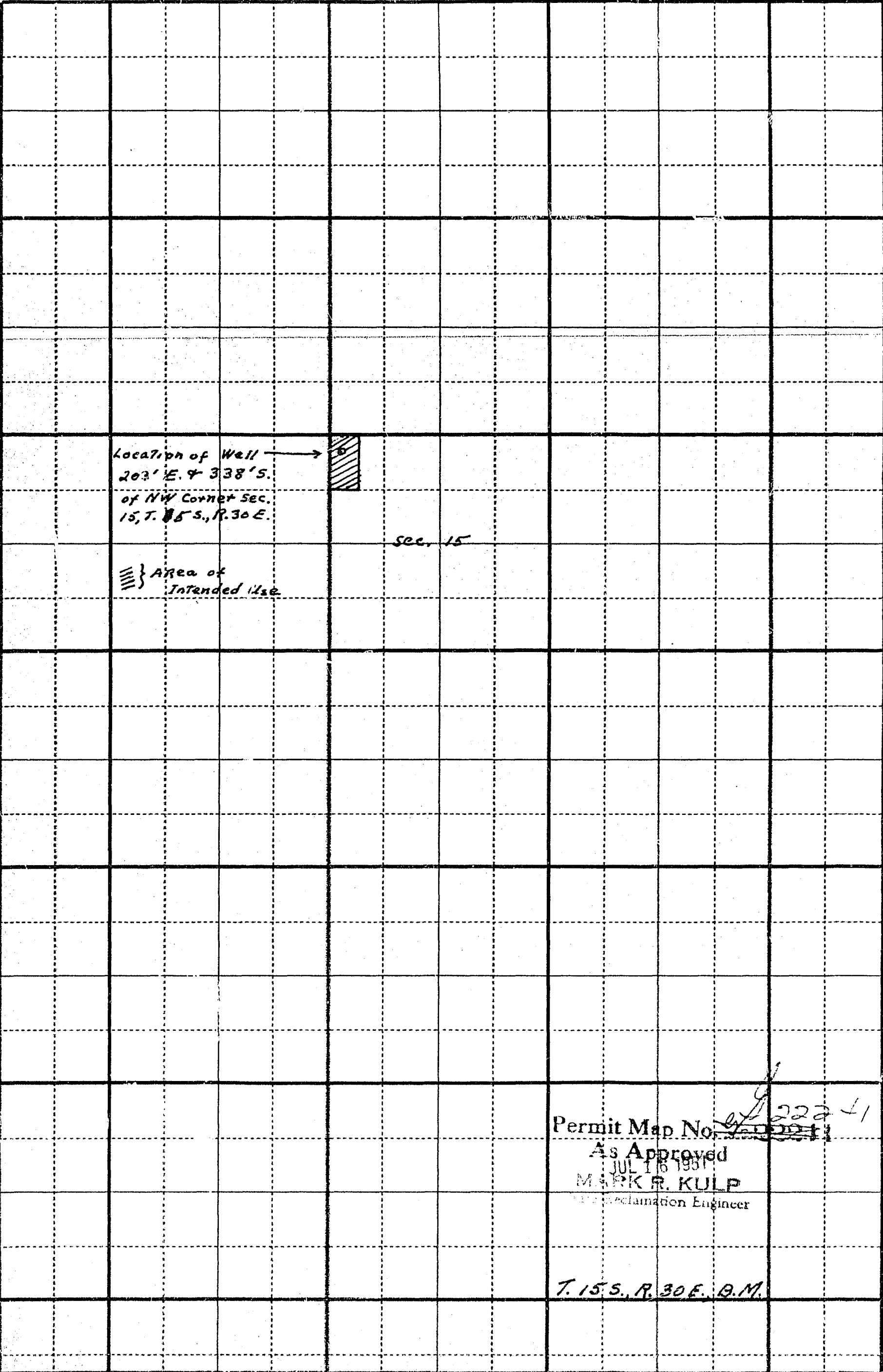
BE IT KNOWN That the undersigned hereby makes application for permit to appropriate the public waters of the

State of Idaho as herein set forth.

Salt Lake Pipeline Company
Applicant.
By Paul Martin, Agent

* and it is possible that if sufficient water is available it would be economically feasible to put the entire tract under irrigation. Until the supply of water is determined, however, no definite plans of this nature have been developed. The Company desires, however, to have the right to develop a supply of water for such use if it is available.

L. 22241



July 18, 1951

Re: Permit No. G-22241

Mr. Paris Martin
P. O. Box 8353
Boise, Idaho

Dear Mr. Martin:

We enclose Permit No. G-22241 in the name of the Salt Lake Pipe Line Company, together with Departmental Receipt No. 23479 for the \$5.00 filing fee.

Attention is directed to the limitations and conditions as given on the fourth page under approval of the State Reclamation Engineer.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:bh
Enc.

G-22241

PARIS MARTIN
ATTORNEY AT LAW
BOISE, IDAHO
P. O. BOX 2353

RECEIVED
JUL 20 1951

Department of Reclamation

19 July 1951

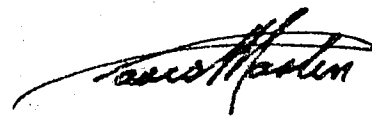
Underground water permit -
Salt Lake Pipe Line Co. - Idaho
No. G. 22241

State of Idaho
Department of Reclamation
Mr. Mark R. Kulp, Engineer
Mrs. Jeannie L. Anderson, Chief Clerk
State House
Boise, Idaho

Dear Mrs. Anderson:

I acknowledge receipt of and thank you for
your letter of 18 July 1951 and the enclosure.

Yours very truly,



PM/gg

9-22241

✓
November 7, 1951

RE: Permit No. G-22241

Mr. Paris Martin
913 State Street
Boise, Idaho

Dear Mr. Martin:

We enclose the forms of deposition to be used in making proof of beneficial use on Permit No. G-22241 of the Salt Lake Pipe Line, which perhaps I should have handed you when you were in the office this morning.

As you will note, these forms go into a little more detail in regard to the well than Form 6 which is used in connection with completion of works.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:fg
Enc.

G-22241

SALT LAKE PIPE LINE COMPANY

P. O. BOX 117
SALT LAKE CITY, UTAH

November 21, 1951

SIP File 120.3

Mr. Paris Martin
Attorney at Law
P. O. Box 2353
Boise, Idaho

Dear Mr. Martin:

Please refer to your letter dated November 8, 1951 wherein you listed 12 questions the answers to which would be of assistance to you in carrying on in our behalf our application to the Idaho Department of Reclamation for the water rights we desire at our Juniper Booster Pumping Station in Cassida County.

Mr. E. C. Hamell, our Pipe Line Engineer, has given me the answers to these 12 questions so that I may transmit them to you herein.

In order to avoid the necessity of repeating your questions, the answers hereinafter are numbered to correspond with the numbers assigned to your questions in your letter of November 8.

By way of comment, your attention is called to the answer given to question number twelve wherein you sought the cost of the well and installations. Our engineers were somewhat uncertain as to just what costs you wished included so in their reply these costs have been broken down into three items, and depending upon the costs you wished, you may, of course, use either the total or the total of only those items you have in mind.

The answers to your 12 questions are as follows:

1. The amount of water that is regularly being put to use for domestic and industrial purposes is 0.044 cubic feet per second.
2. The maximum amount of water that can be used at one time is 0.313 cubic feet per second. This quantity of water is withdrawn from a 500 barrel storage tank by a centrifugal pump and thence through fire hydrants and represents the maximum quantity of water to be used at any one time.
3. No water has been put to use for agricultural purposes.
4. No beneficial use for agricultural purposes is anticipated for the water.

G-22241

November 21, 1951

5. The well is 10 inches in diameter and extends to a depth of 535 feet below the ground surface.
6. The existing casing consists of 16 inch pipe casing extending 55 feet below the ground surface and 10 inch pipe casing extending 535 feet below the surface.
7. The well pump is a Byron-Jackson, 10 stage, submersible, turbine pump with a rated capacity of 20 gallons per minute. It is driven by a 10 horse power squirrel cage induction motor.

The pump provided for fire protection, using water from the storage tank, is a 3 inch Byron-Jackson, 2 stage, horizontal centrifugal pump rated at 250 gal. per minute with a suction pressure of 12.3 psia. The pump is driven by an 8-cylinder, Chrysler, gasoline engine.

8. There is a 500 barrel bolted steel tank provided for storage of water for domestic, industrial and fire protection purposes.
9. There are no ditches used in connection with application of the water to beneficial use.
10. The rate of flow of water into the well has not been determined, but is greater than withdrawal rates.
11. The water was first put to beneficial use on September 18, 1951.
12. The cost of the well and installations is given as follows:

Cost of well drilling and casing	\$ 6,202
Cost of pumps, drivers, snelter, storage tank, well piping, and pressure tank	8,687
Cost of distribution system	<u>4,461</u>
Total Cost	\$ 19,350

It will be appreciated if you will furnish us with a copy of the information you supply the Department of Reclamation in connection with our Application so that our files may be complete.

Yours very truly,

W. B. Lark

W. B. Lark
Right of Way Representative

WBL:wa

cc: Mr. L. G. Haskell

G-22241

NOTICE TO ACCOMPANY THIS LETTER MUST BE MADE IN DUPLICATE

(Date) 24 November 1951

(P. O.) Box 2353, Boise, Idaho

TO THE STATE RECLAMATION ENGINEER:

Boise, Idaho.

Dear Sir:

You are hereby authorized to have the attached notice published at my expense in the
Idaho Enterprise of Malad City, Idaho published in
the county in which the works are situated.

SALT LAKE PIPE LINE COMPANY
By James H. Martin
Agent

(In case of canals or other works designed to divert and carry more than 50 cubic feet of water per second, the following certificate must be signed by a well-known and competent engineer.)

I hereby certify that the facts set forth in the attached notice are true.

Engineer.

G-22241

STATE OF IDAHO

Department of Reclamation

RECEIVED
NOV 26 1951

Department of Reclamation

Proof of Completion of Works

AFFIDAVIT OF HOLDER

STATE OF IDAHO

SS.

County of Ada

Paris Martin, being first duly sworn, upon his oath deposes and says:
 First: That he is the holder and owner of Permit to appropriate the Public Waters of the State of Idaho, No. G-22241, and that his postoffice address is Box 2353, Boise, State of Idaho.

Second: That the ~~water~~ ^{FROM} of the stream which said water is to be ~~directed~~ ^{DIVERTED} is subterranean.

Third: That the point of diversion of said water is about 203 feet East and 338 feet South of the Northwest corner of Sec. 15, T. 15 S., R. 30 E., B. M. and in the NW 1/4 of said section, township and range.

Fourth: That under the terms and conditions of said permit, construction thereunder was required to be completed by 16 July, 1952.

Fifth: That the use for which said water is intended is industrial and domestic.

Sixth: That on the date above mentioned, the works constructed under said permit were ~~not~~ fully completed and consisted of the following:

I. Kind of works: Well-pump-tanks-and water pipe lines
 (Reservoir, dam, ditch, flume, pipe or otherwise)

II. Dimensions of work:

(a) Height of dam feet, length of dam at top feet, length of dam at bottom feet. Material used in construction

(State whether wood, earth, stone or concrete)

(b) Capacity of reservoir acre feet.

(c) Size of headgate: Width feet, height feet.

(d) Conduit width at bottom feet, width at water line
 (State whether ditch, flume or pipe)

feet, depth of water feet; diameter of pipe inches, average grade per mile is feet. Length of conduit is miles.

Seventh: That said works are capable of conducting to the place of intended use 0.313 second feet of water.

Eighth: That water appropriated under said permit is available for 20 acres of land described as follows: The NW 1/4, Sec. 15, T. 15 S., R. 30 E., B. M., Oneida County, Idaho. The water is used, however, for industrial purposes at Salt Lake Pipe Line Company's pumping station located on said land. The use is for cooling internal combustion engines, steam heating, cleaning of concrete floors and similar industrial uses. It is also used for domestic purposes for the residence on the premises, and for maintaining lawns, trees, shrubbery and truck garden. A portion of the water is continuously held available for fire protection.

Ninth: Remarks: That the well is 10 inches in diameter and 535 feet deep. Casing is 16 inch pipe casing extending 55 feet below ground surface and 10 inch pipe casing extending 535 feet below surface. The well pump is a Byron-Jackson, 10 stage, submersible, turbine pump with rated capacity of 20 gal. per minute. It is driven by a 10 h.p. squirrel cage induction motor. The pump provided for fire protection, using water from (continued on reverse)

(Sign Here)

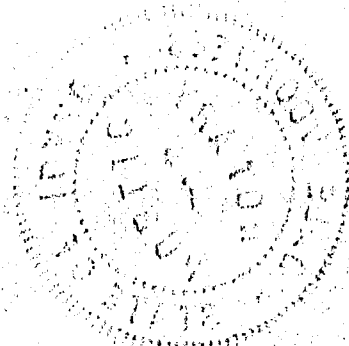
Subscribed and sworn to before me this 24th day of November, 1951

My commission expires 9/18/53

Notary Public.

G-22241

the storage tank, is a 3 inch Byron-Jackson, 2 stage, horizontal centrifugal pump rated at 250 gal. per minute with a suction pressure of 12.3 psia. The pump is driven by an 8 cylinder, Chrysler, gasoline engine. Storage of water is provided by a 500 barrel, bolted steel tank. Cost of well drilling and casing, pumps, drivers, shleter, storage tank well piping, pressure tank and distribution system was \$19,350.



STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

Date: November 26, 1951

Re: Permit No. G-22241

Idaho Enterprise

Malad, Idaho

Gentlemen:

Enclosed you will find notice for publication once a week for four consecutive weeks prior to **December 29, 1951**, the date set for proof, the expense of the publication to be paid by the applicant, **Salt Lake Pipe Line Co. of Salt Lake City, Utah**, to whom you should furnish proof of publication on or prior to the date set for proof., **C/o Paris Martin, 913 State St., Boise, Idaho.**

Please acknowledge receipt of this notice, and furnish this office with a copy of the first publication.

Very truly yours,

MARK R. KULP
State Reclamation Engineer

By
Chief Clerk

G-22241

NOTICE FOR PUBLICATION
NOTICE OF PROOF APPLICATION OF WATER
TO BENEFICIAL USE

Notice is hereby given that at 10:00 A. M. on the 29th day of December, 1951,
at Boise, County of Ada, State of Idaho, before
C. C. Hargrove, Notary Public, proof will be submitted of the
application to beneficial use of 0.313 ^{foot} cubic ~~feet~~ per second of the waters of subterranean
source in accordance with the terms and conditions of Permit No. G-22241
heretofore issued by the State Reclamation Engineer of the State of Idaho.

The name and postoffice address of the person or corporation holding said permit are Salt Lake
Pipe Line Company, a corporation, Salt Lake City, Utah.

The use to which said water has been applied is industrial and domestic.

The amount applied to beneficial use is 0.313 cubic feet per second.

The place where said water is used (~~for irrigation, give full and accurate description of the lands irrigated~~)
NW 1/4 NW 1/4 of Section 15, Twp. 15 South, Rge. 30 East, B. M., in Oneida
County, State of Idaho.

The ~~name of the canal or ditch or other~~ works by which said water is conducted to such place of use is
a well, together with pumps, storage and pressure tanks and piping.

The right to take water from such works is based upon Permit No. G-22241

The source of supply from which such water is diverted is subterranean from a well in the
NW 1/4 NW 1/4 Section 15, Twp. 15 South, Rge. 30 East, B. M.

The date of priority which said user is prepared to establish is September 18, 1951.

MARK R. KULP

State Reclamation Engineer.

G 22241

✓
November 29, 1951

RE: Permit No. G-22241

Mr. Paris Martin
913 State Street
Boise, Idaho

Dear Mr. Martin:

We enclose certificate of completion of works issued under Permit No. G-22241 of the Salt Lake Pipe Line Company, for the diversion of 0.313 second foot of water from a well in the NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 15, Township 15 South, Range 30 East, B.M., for domestic, industrial and agricultural use on the same subdivision.

We also enclose departmental receipt No. 23973 for the \$5.00 fee paid in connection with your proofs.

We have sent to the Idaho Enterprise of Pocatello, Idaho, notice of beneficial use proof to be made under this permit on November 26, 1951, with instructions to publish it once a week for four consecutive weeks prior to that date and to send the affidavit of publication together with statement of costs to the Salt Lake Pipe Line Company in your care.

We enclose the necessary forms of deposition to be used in making this proof, consisting of one for a representative of the company and one for each of two disinterested witnesses.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

Aifg
Enc.

G-22241

22241
THE IDAHO ENTERPRISE

PUBLISHERS & JOB PRINTERS

CLYDE and MARION HANSON, PUBLISHERS



PHONE 40

31 COURT STREET

MALAD CITY, IDAHO
November 26, 1951.

Mr. Mark R. Tulp,
State of Idaho,
Department of Reclamation,
Boise, Idaho.

RECEIVED
NOV 30 1951

Department of Reclamation

Dear Sir:

This is to acknowledge receipt of your letter requesting publication of notice regarding Permit No. G-22241 for four weeks in this newspaper. First publication will be Thursday, Nov. 29 and copy of same will be mailed you.

Sincerely,

Marion Hanson
Marion Hanson

G-22241

PARIS MARTIN

ATTORNEY AT LAW

BOISE, IDAHO

P. O. BOX 2353

DEC 1 1951

Department of Reclamation

30 November 1951

Underground Water - Juniper
Station - Idaho

State of Idaho
Department of Reclamation
Mr. Mark P. Kulp, State Reclamation Engineer
Mrs. Jeanne L. Anderson, Chief Clerk.
Capitol Bldg
Boise, Idaho.

Dear Mrs. Anderson:

I acknowledge receipt of and thank you for your
letter of 29 November 1951, and for the enclosures.

Yours very truly,



PM/gg

9-22241

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

RECEIVED
DEC 31 1951
Dept of Reclamation

Permit No. G-22241

Proof of Application of Water to Beneficial Use

Deposition of Holder

Ques. 1. State your name, residence, occupation and postoffice address.

Ans. L. G. Haskell, Salt Lake City, pipe line engineer, P. O. Box 117, Salt Lake City, Utah.

Ques. 2. If acting in behalf of corporation, state its name, principal place of business (if a foreign corporation, give name of postoffice of statutory agent), your position with reference to same, and your authority for appearing in its behalf.

Ans. Salt Lake Pipe Line Company, a Nevada corporation, Salt Lake City, Utah. Statutory agent's post office: Boise, Idaho. (See reverse side)

Ques. 3 State number and date of permit, and date of priority you propose to establish under the permit.

Ans. Permit No. G-22241, dated November 26, 1951. Date of priority: June 21, 1951.

Ques. 4. State source of water supply and give exact location of point of diversion.

Ans. Well (subterranean flow) located approx. 203 feet East and 338 feet South of the Northwest corner of Sec. 15, T. 15 S., R. 30 E., B. M. and in the W $\frac{1}{2}$ of the NW $\frac{1}{4}$ of the NW $\frac{1}{4}$ of said Section.

Ques. 5. Describe your works of diversion, and state amount of water they are capable of conveying from point of diversion to place of use, and give name of canal or ditch or other works by which water is conducted to such place of use. If a well, state depth of well, depth and size of casing and depth to water. If pump is used, state discharge of pump and tell how it was measured or determined.

Ans. The well is 10 inches in diameter, 535 feet deep. Casing is 16 inch extending 55 feet below ground surface and 10 inch pipe casing extending 535 feet below surface. The well pump is a Byron-Jackson, 10 stage, submersible, turbine pump with rated capacity of 20 gal. per minute. It is driven by a 10 h.p. squirrel cage induction motor. The pump provided for fire protection is a 3 inch Byron-Jackson, 2 stage, horizontal, centrifugal pump rated at 250 gal. per minute with a suction pressure of 12.3 psia. The pump is driven by an 8 cylinder Chrysler gasoline engine. Storage is by 500 barrel, bolted, steel tank. Piping to installations.

Ques. 6. State for what purpose water is used and describe place of use. (If for irrigation, name each subdivision in which used, and number of acres in each subdivision that have actually been irrigated with said water.) State whether cultivated or natural meadow land and the nature of all improvements which have been made as a direct result of said use.

Ans. The water is used for industrial purposes at Salt Lake Pipe Line Company's pumping station located on above land. It is used for cooling internal combustion engines, steam heating, cleaning of concrete floors and similar industrial uses. It is also used for domestic purposes for the residence on the premises, and for maintaining lawns, trees, shrubbery and truck garden. A portion of the water is continuously held available for fire protection purposes.

G-22241

Ques. 7. If for other than irrigation purposes; state how applied, amount of horse power generated, etc.

Ans. See answer to question No. 6.

Ques. 8. What is the minimum amount of water required for the purpose specified above?

Ans. 0.313 second feet.

Ques. 9. If you are not the person or representative of the corporation to whom above mentioned permit was originally issued, please state how ownership was acquired by present holder.

Ans.

Ques. 10. State when, how, in what amount and to what extent the water diverted under above mentioned permit has been used.

Ans. 0.04 have been regularly used for the industrial and domestic purposes above mentioned since September 18, 1951; The balance has been used since that date in the sense that it has been held available for fire protection and agricultural purposes.

Ques. 11. State when, how, in what amount and to what extent waters other than those diverted under the above mentioned permit have been diverted and applied to beneficial use upon the lands herein described. Give full particulars regarding such other appropriations and rights claimed thereunder.

Ans. No other appropriations on water rights.

(Sign)

J. Haskell

I hereby certify that the foregoing testimony was read to the above subscribed before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me, at my office in Boise, County of Ada, State of Idaho, on this 29th day of December, A. D. 1951,

My commission expires January 6, 1955

C. C. Hargrove

Question No. 2 continued: Affiant is the pipe line engineer of permit holder and had supervision of the installation of the well and water system mentioned herein. Appearance is made for the corporation as the authorized agent thereof for the purposes of this permit.

J. 22241

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

Permit No. G-22241.....

Proof of Application of Water to Beneficial Use

Deposition of Witness

The deposition of two witnesses, on this form, taken separately, required in each case.

Ques. 1. State your name, age, residence, occupation and postoffice address.

August

Ans. ~~August~~ N. Jacobsen, adult, 38th Garden City, RD 8, Idaho; slsmn
Jacobsen Supply Co., Main at 33rd, Garden City, Idaho.

Ques. 2. Are you acquainted with Salt Lake Pipe Line Co., the
holder of Permit No. G-22241? How long have you known him and where does
he reside?

Ans. Yes. Eight months, Nevada Corporation qualified to do business in
Idaho. Address: Box 117, Salt Lake City, Utah.

Ques. 3. Have you read or heard read said Permit No. G-22241, and are you
familiar with its provisions and conditions?

Ans. Yes.

Ques. 4. State source of water supply, place of diversion, and describe works for con-
veying water from point of diversion to place of use.

Ans. Well (subterranean flow); location of well and place of use: W $\frac{1}{2}$
NW $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 15, T. 15 S., R. 30 E., B. M.; works: 10 inch well, 535 feet
deep, Byron Jackson 10 stage, submersible, turbine pump, driven by 10 h.p.
squirrel cage, induction motor, 30 inch Byron Jackson, 2 stage, horizontal
centrifugal pressure pump, driven by 8 cylinder, Chrysler gasoline engine,
500 barrel, belted, steel tank; piping system.

Ques. 5. How many second feet of water do you estimate said works will safely con-
duct to place of use, and how much water have you seen being so conveyed?

Ans. 0.313

Ques. 6. (Pumps) How much water in cubic feet per second, miner's inches, or gallons
per minute have you seen the pump deliver, and how did you measure or estimate the
amount?

Ans. 0.313 second feet - based on calculated capacity of system.

G. 22241

Ques. 7. State for what purpose water is used and at what place. (If for irrigation, give each subdivision in which water has been used and number of acres irrigated in each subdivision.) State whether cultivated or natural meadow land and the nature of all improvements which have been made as a direct result of said use.

Ans. Domestic, agricultural and industrial at Salt Lake Pipe Line Company's Juniper pumping station. Operation of pumping station, fire protection, residence facilities and maintenance of lawn, truck garden, etc., dependent upon use of water.

Ques. 8. If for power or other purposes than irrigation, state how water has been applied and to what extent.

Ans. Cooling internal combustion engines, steam heating, domestic purposes and other industrial uses to extent of 0.044 cubic feet per second - balance agricultural and for fire protection.

Ques. 9. (If for irrigation) state character of land that has been reclaimed, and give your estimate of the amount of water required for its profitable cultivation.

Ans.

Ques. 10. Have you any interest in the works, water or lands above mentioned? If so, in what way and to what extent?

Ans. No.

Ques. 11. State when, how, in what amount and to what extent you have witnessed the application to beneficial use of water diverted under said permit.

Ans. During fall of 1951 by observation of operation of pumping station.

(Signed)

August H. Jacobsen

I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me in Boise
County of Ada, State of Idaho, on this 29th day of December
A. D. 1951.

Robert Ferguson
Notary Public.

My commission expires

January 6, 1955

G-22241

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

Permit No. G-22241

Proof of Application of Water to Beneficial Use

Deposition of Witness

The deposition of two witnesses, on this form, taken separately, required in each case.

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. Fred R. Jacobsen, adult, 2415 W. Bannock, Boise, Idaho, Mgr. Jacobsen Supply Co., Garden City, Idaho.

Ques. 2. Are you acquainted with Salt Lake Pipe Line Co., the holder of Permit No. G-22241? How long have you known him and where does he reside?

Ans. Yes, Eight months, Nevada corporation qualified to do business in Idaho, address: Box 117, Salt Lake City, Utah.

Ques. 3. Have you read or heard read said Permit No. G-22241, and are you familiar with its provisions and conditions?

Ans. Yes

Ques. 4. State source of water supply, place of diversion, and describe works for conveying water from point of diversion to place of use.

Ans. Well, (subterranean flow); location of well and place of use: W $\frac{1}{2}$ NW $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 15, T. 15 S., R. 30 E., B. M.; works: 10 inch well, 535 feet deep, Byron-Jackson pump, 10 stage, submersible, turbine, driven by 10 h.p. squirrel cage induction motor, 3 inch Byron-Jackson, 2 stage, horizontal centrifugal, pressure pump, driven by 8 cylinder, Chrysler gasoline engine; 500 barrel, bolted steel tank; piping system.

Ques. 5. How many second feet of water do you estimate said works will safely conduct to place of use, and how much water have you seen being so conveyed?

Ans. 0.313

Ques. 6. (Pumps) How much water in cubic feet per second, miner's inches, or gallons per minute have you seen the pump deliver, and how did you measure or estimate the amount?

Ans. 0.313 second feet - based on calculated capacity of system.

G-22241

Ques. 7. State for what purpose water is used and at what place. (If for irrigation, give each subdivision in which water has been used and number of acres irrigated in each subdivision.) State whether cultivated or natural meadow land and the nature of all improvements which have been made as a direct result of said use.

Ans. Domestic, industrial and agricultural at Salt Lake Pipe Line Company's Juniper pumping station. Operation of pumping station, fire protection, residence facilities and maintenance of lawn, truck garden, etc., dependent upon use of water.

Ques. 8. If for power or other purposes than irrigation, state how water has been applied and to what extent.

Ans. Cooling internal combustion engines, steam heating, domestic purposes and fire protection to extent of 0.044 cubic feet per second - balance agricultural, and storage for fire protection.

Ques. 9. (If for irrigation) state character of land that has been reclaimed, and give your estimate of the amount of water required for its profitable cultivation.

Ans.

Ques. 10. Have you any interest in the works, water or lands above mentioned? If so, in what way and to what extent?

Ans. No.

Ques. 11. State when, how, in what amount and to what extent you have witnessed the application to beneficial use of water diverted under said permit.

Ans. During fall of 1951 by observation of operation of pumping station.

(Signed) *Jacob R. Jacobson*

I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me in Boise
County of Ada, State of Idaho, on this 29th day of December
A. D. 1951.

W. C. Hargrove
Notary Public.

My commission expires January 6, 1955

J-22241

RECEIVED

JAN 7 1952

Department of Reclamation

Affidavit of Publication

State of Idaho }
County of Oneida } ss.

Sybil Stratton being first duly sworn
on her oath, states: That *she* is *principal*
Clerk of the Idaho Enterprise, a newspaper

NOTICE FOR PUBLICATION
NOTICE OF PROOF APPLICATION
OF WATER TO BENEFICIAL
USE

Notice is hereby given that at
10:00 a.m. on the 29th of December,
1951, at Boise, County of Ada, State
of Idaho, before C. C. Hargrove,
Notary Public, proof will be sub-
mitted of the application to bene-
ficial use of 0.313 cubic foot per
second of the waters of subterranean
source in accordance with the
terms and conditions of Permit No.
G-22241 heretofore issued by the
State Reclamation Engineer of the
State of Idaho.

The name and postoffice address
of the person or corporation hold-
ing said permit are Salt Lake Pipe
Line Company, a corporation, Salt
Lake City, Utah.

The use to which said water has
been applied is industrial and do-
mestic.

The amount applied to beneficial
use is 0.313 cubic feet per second.

The place where said water is
used NW 1/4 NW 1/4 of section 15, Twp.
15 South, Rge. 30 East, B. M., in
Oneida County, State of Idaho.

The works by which said water
is conducted to such place of use
is a well, together with pumps, stor-
age and pressure tanks and piping.

The right to take water from
such works is based upon Permit
No. G-22241.

The source of supply from which
such water is diverted is subter-
ranean from a well in the NW 1/4
NW 1/4 Section 15, Twp. 15 South,
Rge. 30 East, B. M.

The date of priority which said
user is prepared to establish is
September 18, 1951.

Mark R. Kulp
State Reclamation Eng.
11-29-12-20 t4

published weekly at Malad, in said county, that
said newspaper has been published in said county
uninterruptedly and continuously for over seventy
eight consecutive weeks, prior to the first publi-
cation of the annexed notice or advertisement:

That said Idaho Enterprise was at all of the
times of publication of said notice a newspaper of
general circulation made up of at least four pages
of at least five columns each, printed from type
matter or stereotyped forms of at least seven-
teen and three fourths inches depth, and said
newspaper during all of the times of publication
aforesaid had more than 200 bonafide subscribers
thereto living within the county of Oneida in
which said newspaper was published and that
said paper was published at regular intervals not
less frequently than once a week.

That the annexed notice was published as per
clipping attached in the regular and entire edition
of said newspaper and not in any supplement
thereof for 4 successive weekly issues thereof
the date of the first publication being the 29
day of November, 1951, the date of the
last publication being the 20 day of
December, 1951.

Sybil Stratton
Subscribed and sworn to before me this
day of , 1951.

Notary Public, residing at Malad, Idaho

My Commission expires the day of
1951

COST: 48 lines at 10c per line first insertion \$ 5.76
5c per line each subsequent insertion \$ 2.64
TOTAL \$ 8.40

G-22241

✓
January 7, 1952

RE: Permit No. G-22241

Mr. Paris Martin
913 State Street
Boise, Idaho

Dear Mr. Martin:

We have placed on file the depositions of L. G. Haskell and two witnesses, also affidavit of publication in the Idaho Enterprise of Malad, Idaho, all in proof of beneficial use under Permit No. G-22241 of the Salt Lake City Pipe Line Company.

Before final action is taken in the matter, the law requires that a field examination be made by an engineer from this department.

We cannot say just when this examination will be made as this department has but one field engineer who makes examinations all over the State.

However, he will try to contact someone on the premises at the time the examination is made so that arrangements may be made to show him over the grounds.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:fg

G-22241

PARIS MARTIN
ATTORNEY AT LAW
BOISE, IDAHO
P. O. BOX 2358

RECEIVED
JAN 9 1952
Department of Reclamation

8 January 1952

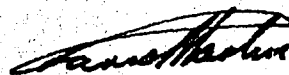
SLP File 120.3
Permit No. G-22241

State of Idaho
Department of Reclamation
Mr. Mark R. Kulp, State Reclamation Engineer
Mrs. Jeanne L. Anderson, Chief Clerk
Capitol Bldg
Boise, Idaho.

Dear Mrs. Anderson:

I acknowledge receipt of and thank you for
your letter of 7 January 1952.

Yours very truly,



PM/gg

G-22241

July 1, 1952

RE: Permit No. G-22241

Salt Lake Pipe Line Company
Salt Lake City
Utah

Gentlemen:

I intend to call at your place (location of the well in Permit No. G-22241) Wednesday morning, July 9, 1952, in order to make inspection in connection with the above numbered permit as required by law before this permit can be brought to license.

It will be necessary that someone who is familiar with the works accompany me on this inspection.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

E. N. Humphrey
Deputy State Reclamation Engineer

H:fg

G-22241

This is S.W. corner of Oneida Co. Cassia Co.

T 15 S. R. 30 E.

Back house, and
lawn & garden.

16

338 Ft.
203 Ft.
P.D.

15

Pump covered with
sheet metal & log house
approx 38' x 40' x 40'
Pump shelter location
indicated by N.

Water Tank 500 gal.
50 gal. gas.
Lar fine house & well
of incipient.

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO
REPORT OF ENGINEER

Permit No. G-22241This proof is for Beneficial use In Water District No. _____1. Name of applicant Salt Lake Pipe Line Company, Salt Lake City, Utah2. Source of water supply: Subterranean flow from a well3. Location of point of diversion: Is in the NW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 15T. 15 S. R. 30 E. County of Oneida

4. Describe works as they exist, giving dimensions and capacities of same: There is a Byron-Jackson combination Pump & Motor (submersible) down 362' in well. Capy rated at 20 g.p.m. Well is 535 ft deep. Csd 16" x 33' bal. csd 10" Motor = 10 h.p. #25-56-20. Top of well has heavy concrete curb. Well is covered with a small metal dog house built against the pump shelter unit. There is a storage tank 500 bbl capy (21000 gal)

5. Water is used for: Industrial and domestic purposes.

6. State whether or not water has been turned into works of diversion: _____

7. ~~List legal subdivisions of lands to be irrigated. If proof is for beneficial use, give exact number of acres under cultivation in each forty-acre tract. (Describe manner and place of use if other than irrigation):~~

Place of use: NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 15, Township 15 South, Range 30 East, B. M.

There is a Fire pump unit.

(Submit map on attached plat, showing location and details of above description.)

8. What large stream would the water here appropriated finally reach? _____

Remarks: This well is used for domestic - garden - lawn - and then very important Fire Protection for the plant. One family and a bunk house.

This is first booster plant N. of Salt Lake 2nd is at Boise. 8" pipe line. They pump 1120 bbls pr hr thru the line of gasoline, diesel fuel etc. 1700# pressure on line 35" vacuum.

This examination was made on the 8th day of July, 1952(Signed) E. M. Humphrey Examiner.

G-22241

July 15, 1952

RE: Permit No. G-22241

Mr. Peris Martin
Box 2353
Boise, Idaho

Dear Mr. Martin:

The report of our field engineer on examination for beneficial use under Permit No. G-22241 of the Salt Lake Pipe Line Company shows that their well will deliver approximately 0.04 second foot or 2 inches of water.

Therefore, upon receipt of the statutory fee of \$5.00 a license will be issued for that amount.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:FB

G-22241

PARIS MARTIN
ATTORNEY AT LAW
BOISE, IDAHO
P. O. BOX 2353

RECEIVED
JUL 22 1952
Department of Reclamation

21 July 1952

Juniper Station Well
SLPL - Permit #G-22241

State of Idaho
Department of Reclamation
Mr. Mark R. Kulp, Reclamation Engineer
Mrs. Jeanne L. Anderson, Chief Clerk
Capitol Building
Boise, Idaho

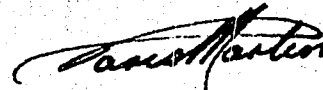
Gentlemen:

Thank you for your letter of 15 July
1952.

Enclosed is my check in the amount of
\$5.00 in payment for Salt Lake Pipe Line
Company of the statutory fee for license.

I will appreciate having the license
and receipt sent to me upon issuance.

Yours very truly,



PM:jaj
Enclosure

G-22241

✓
July 29, 1952

RE: Permit No. G-22241

Mr. Paris Martin
Box 2353
Boise, Idaho

Dear Mr. Martin:

We enclose License and Certificate of Water Right issued under Permit No. G-22241, confirming the right of the Salt Lake Pipe Line Company to the use of 0.04 second foot of water from a well in the NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 15, Township 15 South, Range 30 East, B.M., with priority of June 21, 1951, for industrial and domestic use, on the same subdivision.

We also enclose departmental receipt No. 24683 for the \$5.00 fee paid in connection with proof of beneficial use.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:fg
Enc.

G-22241

PARIS MARTIN
ATTORNEY AT LAW
BOISE, IDAHO

P. O. BOX 2353

30 July 1952

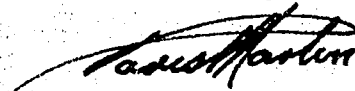
Salt Lake Pipe Line Co.-
Underground Water Permit-
G - 22241

State of Idaho
Department of Reclamation
Mr. Mark R. Kulp,
State Reclamation Engineer
Mrs. Jeanne L. Anderson, Chief Clerk
Capitol Building
Boise, Idaho

Gentlemen:

I acknowledge receipt of and thank
you for your letter of 29 July 1952, and
the enclosures.

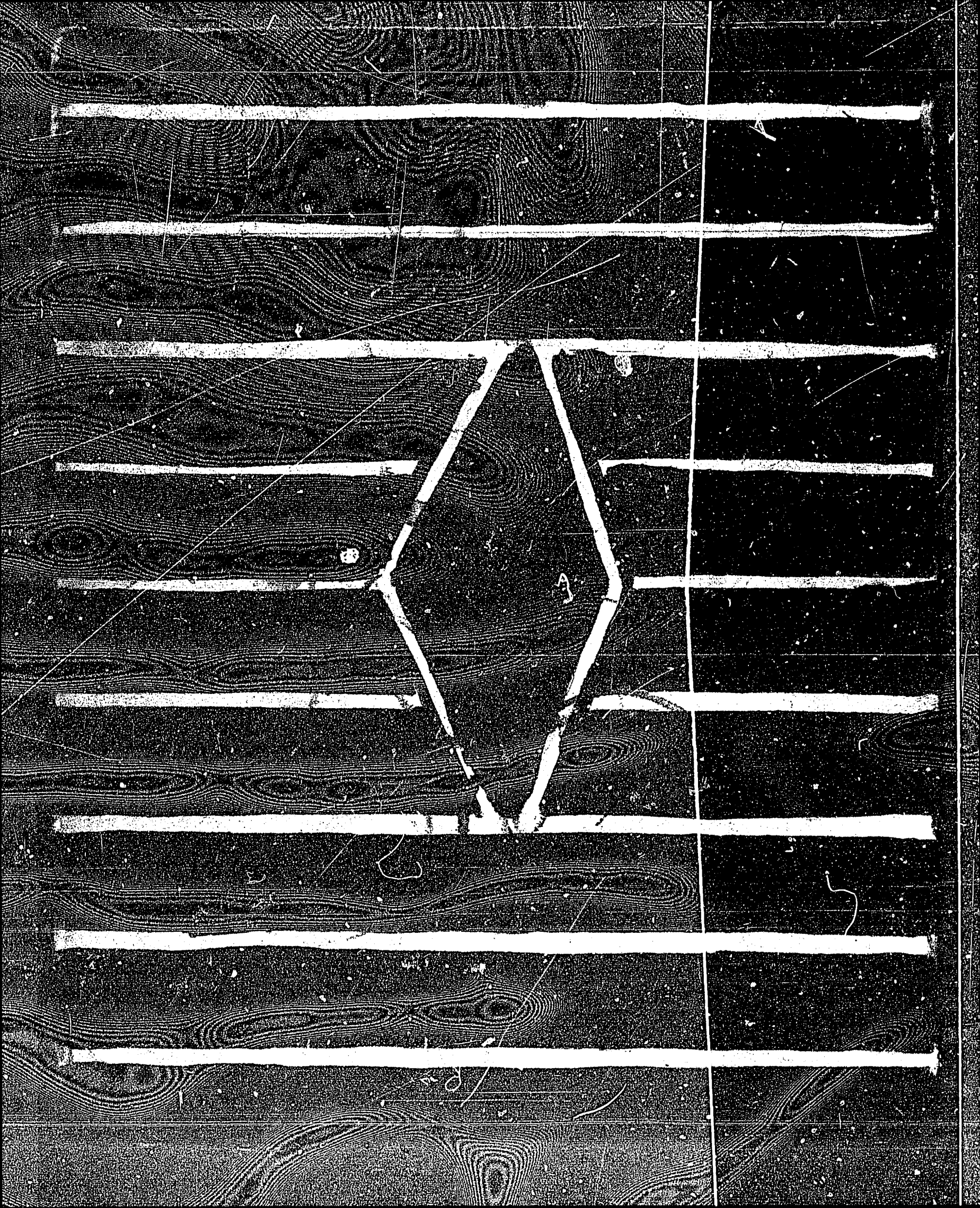
Yours very truly,



PM:jaj

RECEIVED
JUL 31 1952
Department of Reclamation

G-22241



State of Idaho

Water License No. G-22241

Amount.....0.04 second foot

Water District No.....

Priority.....June 21, 1951

THIS IS TO CERTIFY that SALT LAKE PIPE LINE COMPANY
of Salt Lake City, Utah, made application for a permit to appropriate the
public waters of the State of Idaho, dated June 21, 1951; that Permit No. G-22241
was issued under said application; that Certificate of Completion of works, with a carrying capacity of
0.313 second foot, was issued thereunder on November 26, 1951, showing that said works
were completed on the 24th day of November, 1951; and that on the 29th
day of December, 1951,

SALT LAKE PIPE LINE COMPANY

of Salt Lake City, State of Utah, made proof to the satisfaction of the State Reclamation Engineer of Idaho, of the right to use the waters of a well ~~subterranean~~ (subterranean flow), for the purpose of industrial and domestic uses, under Use Permit No. G-22241 of the Department of Reclamation and that said right to the use of said waters has been perfected in accordance with the laws of Idaho, and is hereby confirmed by the State Reclamation Engineer of Idaho and entered of record in Volume 8 of Licenses at page 4956, on the 21st day of July, 1952;

The right hereby confirmed dates from June 21, 1951;

The Point of Diversion is located

in the NW 1/4 NW 1/4, Sec. 17, Twp. 15 S., R. 30 E., B. M. Oneida County

That the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually needed and beneficially used for said purposes, and shall not exceed 0.04 cubic foot per second.

Description and location of use:

Twp.	Range	Sec.	Forty-acre Tract	No. Acres Described in Permit	No. Acres Actually Irrigated
			W 1/4 Section 18, Township 18 South, Range 30 East, N.M.		

The right to the use of the water aforesaid hereby confirmed is restricted to the lands or place of use herein described, as provided by the laws of Idaho.

WITNESS the seal and signature of the State Reclamation Engineer, affixed at Boise, Idaho, this

_____ day of July, 1958.

E. H. HUGHES, JR.

Deputy *State Reclamation Engineer*

(SEAL)

17 2125

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or printed text on the paper. The top right corner of the paper appears slightly torn or folded.