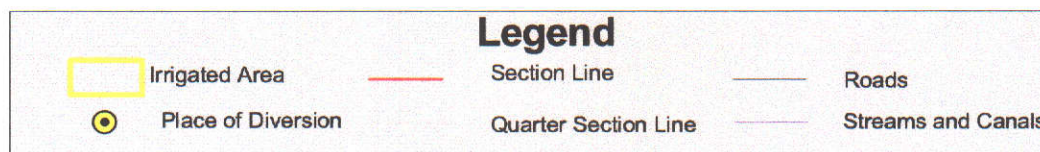


Water Right Claim Number 47-04165
Township , 10S17E

01/15/2001

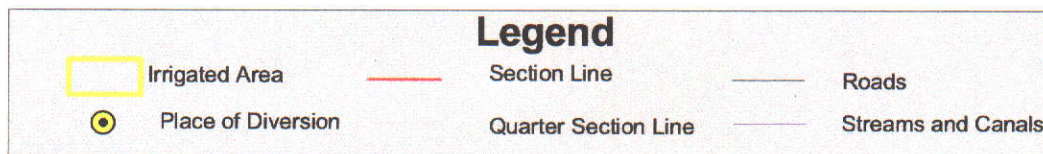


400 0 400 800 Feet



Water Right Claim Number 47-04165
Township , 10S17E

01/15/2001

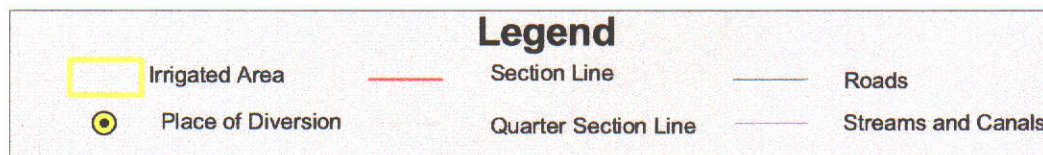


400 0 400 800 Feet



Water Right Claim Number 47-04165
Township , 10S17E

01/15/2001



400 0 400 800 Feet



 SPATIAL
DYNAMICS

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A47-04165
Date Received: 12/14/1988
Receipt No: S004456
Received By: tw

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: TWIN FALLS CEMETARY ASSN. 208-733-6370
Address: P.O. BOX 708
TWIN FALLS, ID 83303-0000

2. Date of Priority: JUN 10, 1938

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
10S	17E	14	SW	SW			TWIN FALLS

5. Description of diverting works:
1100'X6" WELL, 15HP PUMP

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	03/01	11/15	0.400		

7. Total Quantity Appropriated is:
0.400 C.F.S. (and/or) A.F.A.

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
10S	17E	14	SW	SW		IRR	20.0

Section Acres 20.0

Total Acres 20.0

A47-04165

Page 1

Date: 12/14/88

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MAR 11 1993

COMMUNICATION DOCUMENTATION

Claim No. A47-04/65

This form is to be used to document public record information requests regarding any SRBA claim or claims. The form may also be used to document IDWR communications requesting information regarding any SRBA claim or claims when the request is not made in writing or the claim verification report is not readily available to document the request. This form is to be filed in all relevant claim files or a central office file.

IDWR Employee/Agent Jeanie Robertson Date 1/12/95Contact Person(s) Bill Madland / Twin Falls Cemetery Assn.Nature of Contact office visit

Substance of Communication he'd received his 'evidence of priority' letter and had some questions. Said he thought he had an old well log and maybe even some receipts of when they bought the pump that he would bring copies of... He returned in the afternoon with an original well log and a letter from the pump company about a well test. Seems they drilled the well in 1934 and deepened it in 1938 as a supplement to the canal shares which weren't providing enough water. I thought this would be sufficient evidence but upon ^{confering} ~~confering~~ with Kelly later, he thought a little more evidence would be necessary (Something proving when the pump was installed ~~was~~ ^{was} ~~testimony~~ etc.) I called Bill back on 1/13/95 and he said he ~~didn't~~ ^{didn't} he'd be able to find anything else that far back in his records and that most witnesses were now deceased, but he'd see what he could do...

XEROX FILMED

DATE: 01/09/95
PAGE: 35

DIVERSION
VOLUME

0.40 CFS

Stage: STATUTORY CLAIM

TWIN FALLS COUNTY

35

SESE	SESE	SESE
Lt AC	Lt AC	Lt AC

Lt AC Lt AC Lt AC

03/07/1986

Field Inspection
Presumption Flag:

MICROFILMED
NOV 29 1996

A47-04165

CABLE ADDRESS
POMONA PUMP-POMONA, CALIFORNIA
CODES USED
WESTERN UNION 5 LETTER
ABC SYSTEM EDITION
LIEBERS AND BENTLEYS
COMPLETE PHRASE

VIA AIR MAIL

POMONA PUMP CO.

MANUFACTURERS OF

The Pomona Water Lubricated Turbine Pump

POMONA, CALIFORNIA, U. S. A.

November 30, 1934

Twin Falls Cemetery Association
Twin Falls, Idaho

JAN 13 1995

Department of Water Resources
Northern Region Office

Subject: Well Test by Air

Gentlemen:

After I left your city, I have been so rushed and traveling so far and so fast, that I did not get time to write you the details of the well test as I wanted to do. However, I have finally gotten home, and I am able to get to the job.

I enclose herewith a print which will illustrate the scheme in detail.

I understand you would like to have as much as 25 Miners' inches of water, or 225 GPM. To pump this amount of water from a 100' depth by means of air would require about a 50 HP air compressor. Inasmuch as the water may draw down deeper than 100', I would suggest that you use a larger air compressor, if one is available.

You will note that it will be necessary to have at least 300' of 2" pipe to use as air delivery line to take the air from the compressor down into the well. Between the compressor and the well head, you must have a valve so as to throttle the delivery of air down to that point where it will give a steady and even flow of the maximum quantity of water that the well will produce.

Between this valve and the well head there must be attached a gauge so the pressure in the air delivery line may be measured after it leaves the valve. This gauge should read in feet, but as I doubt that you will find one in Twin Falls which reads in feet and has a capacity up to 300', you will, no doubt, have to use a gauge to read in pounds. The reading on the gauge in pounds, multiplied by 2.31 will give the equivalent in feet of water.

If this well is only 5-5/8" in diameter, the well casing itself can be used satisfactorily as the suction pipe or water delivery pipe.

The compressor should be connected to the 2" air pipe, and full power of the compressor turned into the well through a wide open valve, and the pressure on the gauge should be followed closely.

RECEIVED
NOV 29 1934

JAN 13 1995

Department of Water Resources
Northern Region Office

A47-04165

and a reading taken at the maximum reading of the needle just before the air breaks through the water below and the gauge needle starts to fall. The pounds of pressure on the gauge multiplied by 2.31 will show the feet of water which has been ejected from the 2" air pipe. This number of feet subtracted from the known length of 2" air line, presumably 300', will show the standing level of the water in your well.

The water will now come boiling and bubbling over the top of the well casing, and if the air line valve is left wide open, the water will come in pulsations, spurting out and dying down by turns. It will now be necessary to close down on the throttle valve until just enough air is being delivered into the well to eject or pump out a smooth and steady flowing quantity of water. You will thus be able to determine the maximum amount of water which the well will give on a steady basis.

The reading of the pressure gauge should now be taken again; the pounds multiplied by 2.31, and the result (which will be in feet) should be subtracted from the known length of the airline. The result will be the number of feet that you are pumping the water from the well, -- in other words, the pumping level of your well.

After the well has been allowed to flow long enough to convince the operator that the steady flow condition has been determined, it is then advisable to make a further test of the well by choking down further on the air supply and pumping a smaller quantity of water. When the smaller quantity of water is being pumped, and the new pumping level at the smaller water delivery should be determined as explained before, by subtracting the gauge reading in pounds times 2.31, from the known length of airline, 300'.

After making two or preferably three tests of the well showing smaller quantities and lesser pumping depths, a performance curve or "head and capacity" curve should be drawn on a sheet of decimal paper, in order to show the performance range of the well. By a study of this performance curve, we can determine the most efficient point at which the well can be pumped. To illustrate the point: Your well might deliver 20" of water at a 50' pumping level, and then deliver 25" of water at a 100' pumping level. The efficient point at which to use such a well would be 20 Miners' inches at 50' lift, and your pump should be bought for that condition. If you insist upon pumping the full 25" of water at 100', you would double the lift and the power bill on your original 20" of water, and receive in return only 5 extra inches of water.

After the test is made, we will be very glad to extend you any assistance or advice in our power. The writer would be glad to have you communicate with him at our home address.

MICROFILMED
NOV 29 1998

JAN 13 1995

Dept of Water Resource
hern Region Offi

A47-04165

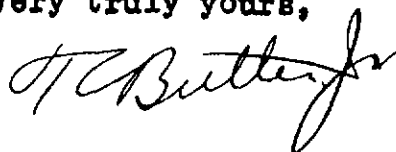
On the drawing enclosed, you will note I have shown in addition to the 2" air line a 1/8" air line 320' long with a gauge and a bicycle tire valve at the upper end. Some operators prefer to install a separate air line like this for the sole purpose of testing the water level; and while it gives a slight improvement in the accuracy of its readings, still, it is not necessary, and is not recommended by the writer as being a justifiable expenditure in the testing of your well.

I talked with Mr. Perrine of the Twin Falls Canal Company, and he expressed some interest in the matter of determining the pumping level by reading the gauge pressure on the main air delivery pipe. He also expressed an interest in the question of putting in a separate air line to indicate the pumping level. The only reason I have shown it on this drawing is to remind you that if a separate air line is used, it should be 320' long, so as to place its bottom a good 20' below the bottom of the 2" air delivery pipe which I have illustrated. The method of calculating the water level with this separate air line is the same as explained above. The gauge reading in pounds should be multiplied by 2.31, and this number in feet subtracted from the known length of the air line. The result will be the distance from your gauge down to the effective water level. This will be true even though the column is full of a mixture of air water, such as will be the case when pumping the well by air.

I am sending a copy of this letter to the Consolidated Wagon & Machine Company, and to Mr. Perrine of the Twin Falls Canal Co.

We trust that it will be of some value. Should there be anything further you think we can do for you, please do not hesitate to call upon us.

Very truly yours,



TOB:LC

MICROFILMED
NOV 29 1995

TWIN FALLS CEMETERY WELL

DATE	SE SW SECTION 14-10-17	8 1/2 Inch diameter well.
April 9, 1934	0 to 10	Soil
" 10	10 " 12	Hard Pan
" 10	12 " 49	Lava
" 10	49 " 51	Lava Red
" 10	51 " 61	Lava
" 10	61 " 73	Clay & Shale, Medium flow.
" 10	73 " 77	Lava
" 10	77 " 91	Lava Hard
April 11, 1934	91 " 94	Lava Red, Medium flow.
" 12	94 " 105	Lava Hard
" 12	105 " 121	Lava
" 13	121 " 124	Loose formation, Small flow.
" 13	124 " 136	Lava
" 14	136 " 141	Lava red " "
" 16	141 " 191	Lava
" 17	191 " 205	Lava red, Small flow.
" 18	205 " 265	Lava
" 23	265 " 293	Boulders, Small flow.
August 16, 1934	293 " 310	Lava
" 17	" 310	Reaming well from 6 1/2 to 8 1/2.
Sept. 4	310 " 402	Lava, Hard.
" 8	402 " 403	Crevice & talc.
" 14	403 " 412	Lava Hard, More water.
" 14	412 " 416	Clay
" 14	416 " 418	Broken formation of hard rock
" 15	418 " 420	Lava
" 15	420 " 422	Clay
" 15	422 " 458	Lava, Hard.
" 24	458 " 460	Clay
" 24	460 " 475	Lava Hard
" 25	475 " 478	Lava, soft.
" 26	478 " 500	Lava, Hard.
" 26	500 " 510	Lava, soft.
" 27	510 " 578	Lava Hard.
Oct. 3, 1934	578 " 582	Clay
" 4,	582 " 588	Clay, blue.
" 5,	588 " 600	Lava
" 5,	600 " 605	Lava, red, more water.
" 6	605 " 627	Lava, black.
" 6	627 " 629	Clay.
" 8	629 " 638	Lava.
" 8	638 " 641	Clay
" 8	641 " 648	Lava.
" 9	648 " 651	Lava, soft, more water.
" 10	651 " 672	Lava, Hard.
" 10	672 " 678	Blue mud, clay, more water.
" 11	678 " 687	Lava.
" 12	687 " 710	Blue mud & Boulders.
" 13	710 " 738	Rock
" 15	738 " 739	Blue clay, more water.
" 16	739 " 760	Lava, hard.
March 11, 1938	760 " 830	Lava, hard. Reaming out well.
April 19, 1938	830 " 930	Lava, hard.
April 31, 1938	930 " 935	Lava Hard, more water
May 2, 1938	935 " 980	Lava Hard.
May 4, "	980 " 1025	Lime stone.
" 6,	1025 " 1031	Quartz Crystals
" 7,	1031 " 1055	Shale
" 9, "	" "	Testing well.

Cemetery Well

June 1 to 6, 1934	Reaming out well to 8".
June 7 to 11	
June 12	1055 to 1085 Lake Bed.
" 14	
" 16	1085 to 1131, Red Granite
" 17	1131 to 1135 Sand Stone, water strong.
" 18	1135 to 1154 " " " "
June 26	Water stood 52.6 feet from ground surface.
" 28	Cut off 5 5/8 casing at 580 feet.
" 28	Pulling casing.

POOR ORIGINAL

**NOTICE OF CLAIMS
TO WATER RIGHTS**

Notice is hereby given
that the following claim(s) to
water right(s) have been
established by diversion and
application for beneficial
use.

47-1165
**TWIN FALLS CEMETERY
ASSOCIATION**

P.O. BOX 700 TWIN FALLS,

ID 83301

Source: GROUNDWATER

Date Filed: 08/10/1938

Amount: 0.40 CFS

Diversion Point: SWSW Sec

14 T 10S R 17E TWIN

FALLS Co.

Use: IRRIGATION (0.40 CFS)

from 05/01 to 11/15

Place of Use: SWSW Sec 14

T 10S R 17E FOR 20

ACRES

Diversion Means: PUMP

Any exception to any

claim of water right may be

filed with the Director of the

Idaho Department of Water

Resources, 1041 Blue Lakes

Bldg. North Twin Falls

Idaho 83301.

C. STEPHEN ALLRED

Director

PUBLISH: Thursday, July 3

and 10, 1990

15 JUL 1990

JAN 13 1995

LIBRARY

Idaho Department of Water Resources

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NOV 28 1996

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Southern Region

1041 Blue Lakes Blvd. N.
Twin Falls, Idaho 83301
(208) 734-3578

July 21, 1980

TWIN FALLS CEMETARY ASSOCIATION
P. O. BOX 708
TWIN FALLS ID 83301

RE: Claim No. 47-4165

Dear Claimant:

The Department of Water Resources has completed the advertising of your claim to a water right, and no further action is authorized under Section 42-243 and 42-244, IDAHO CODE. Your claim will be retained in our files and will be available at any time for use by you or the court.

The filing and advertising of the claim does not confirm the water right claimed, but will serve to record and preserve the information and the evidence which you included in your claim.

If, at a later date, you find that you have additional information or supporting evidence that you would like to have included with the claim, you may have that information or evidence added at any time. Please refer to the claim identification number when corresponding with this office.

We are enclosing a copy of your claim for your records. If you have questions, or if this office may be of further assistance, please feel free to contact us.

Yours truly,

Loren O. Holmes
LOREN O. HOLMES
Southern Region Supervisor

Enclosure

JAN 13 1995

Department of Water Resources
Southern Region Office

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NOV 29 1996

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

RECEIVED

JUN 16 1980

Department of Water Resources
Southern District Office

CLAIM TO A WATER RIGHT

Under the provisions of Section 42-243, Idaho Code, any person using or claiming rights to the public waters of Idaho established by diversion and application to a beneficial use must file a claim with the Department of Water Resources on or before June 30, 1983. Exempted from this filing are single family domestic uses as defined in Section 42-230(d), Idaho Code. Also exempted are rights represented by a permit, license, decree, adjudicated right, or a previously filed claim.

The filing of this claim does not confirm the water right claimed but failure to file may result in forfeiture of a water right.

Notice is hereby given that Twin Falls Cemetary Association
(Name of Claimant)

P. O. Box 708 Twin Falls, Idaho 83301
(Mailing Address)

Telephone No. 733-6370

claims a right to the diversion and beneficial use of the surface or ground water. The extent and nature of said claim is as follows:

(1) Date of priority: (When was the water first applied to a beneficial use) June 10, 1938

A claim is not acceptable on a ground water source with a priority later than March 25, 1963 or on a surface water source with a priority later than May 20, 1971. An exception is that a claim may be filed on single family domestic use from a ground water source.

(2) Describe the source of water: (Name of stream, lake, spring, etc., or ground water)
groundwater tributary to

(3) Describe the purpose for which the water has been used and the time during the year when you have used the right claimed:

	(cfs, gpd, AFA)	(Domestic, Irrigation, Stock, Etc.)	(Both dates inclusive)	
			(Mo., Day)	(Mo., Day)
Quantity	<u>0.40 cfs</u>	Use <u>irrigation</u>	Period of Use From <u>Mar 1</u>	To <u>Nov 15</u>
Quantity		Use	Period of Use From	To
Quantity		Use	Period of Use From	To
Quantity		Use	Period of Use From	To
Quantity		Use	Period of Use From	To

(4) 0.40 TOTAL QUANTITY USED.
(cfs, gpd, AFA)

(5) A) Point of diversion: (Location of point where water is diverted from its source)

SW 1/4 SW 1/4, Sec. 14 Twp. 10S Rge. 17E B.M., County of Twin Falls

Additional points of diversion:

B) Describe means of diversion of water: (Pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.). Give sizes and capacities: be as specific as possible. Describe any changes in the system and give the date of the change. Pamona turbine pump with 5 HP Westinghouse motor replaced 12/21/77 with a 15HP Submersible turbine Jacuzzi pump with setting of 147 feet.

(6) A) Describe location of use by listing number of irrigated acres within each 40-acre tract in appropriate box. If use is not for irrigation, place an "X" in appropriate box to show location.

T	R	SEC.	NE%				NW%				SW%				SE%				TOTAL
			NE%	NW%	SW%	SE%	NE%	NW%	SW%	SE%	NE%	NW%	SW%	SE%	NE%	NW%	SW%	SE%	
10S	17E	14											20						20

No. of acres 20

B) If water is used for other than irrigation, fully describe that use, being as specific as possible:

NOTE: Include here the type and number of stock watered:

(7) If you are claiming water as a member of an organization, list name of organization:



DEPARTMENT OF WATER RESOURCES

Southern Region, 222 Shoshone St. East, Twin Falls, Idaho 83301 (208) 736-3033

GOVERNOR PHILIP E. BATT

R. KEITH HIGGINSON
Director

January 10, 1995

A47-04165
TWIN FALLS CEMETARY ASSN.
P.O. BOX 708
TWIN FALLS ID 83303-0000

RE: Evidence of Priority

* RESPONSE DEADLINE *
* MARCH 15, 1995 *

Dear Claimant:

The Notice of Claim identified with the number shown above your name on the mailing label has been filed in the Snake River Basin Adjudication (SRBA). The Notice indicates your water usage is based on "Beneficial Use" or a "Statutory Claim". Water rights of this type are established by the historical use of water, dating back to when water was first used for the purpose claimed. The date of first use, known as the priority date, has not been confirmed by a License, Decree or Permit. The Department will, at a later date, conduct reviews &/or field exams for the claims in your area. Since the priority date of a beneficial use water right can not be confirmed by field examination, proof must be provided by the claimant supporting the priority date claimed.

If you no longer own the property to which the claim is appurtenant please forward this correspondence to the present owner, or return it to the department. If you have received this correspondence from the previous owner of the property it is recommended that you file a Change of Ownership form with the Department in order to receive future mailings and to continue to be a party in the adjudication.

Please find enclosed a computer printout of your Notice of Claim and the pamphlet entitled "Evidence of Priority". The pamphlet describes the types of evidence required and suggests which documents will fulfill this requirement.

SPECIAL NOTE: The Department will not recommend the Notice be decreed by the court as claimed if no evidence of a priority date is submitted. It will be to your advantage to provide clear and convincing evidence. If you choose to submit statements from individuals as evidence, the statement must be in the form of a

January 10, 1995
page 2

notarized affidavit.

Please submit the required evidence supporting the priority date by March 15, 1995, referencing all documents with the corresponding Notice number. If you have any questions not covered by this letter or the enclosed pamphlet, please contact this office.

Sincerely,

Douglas Jones, P.E.
Water Rights Supervisor

Enc.

MICROFILMED
NOV 29 1996

Log for claim 47-04165

Spatial Dynamics BTD

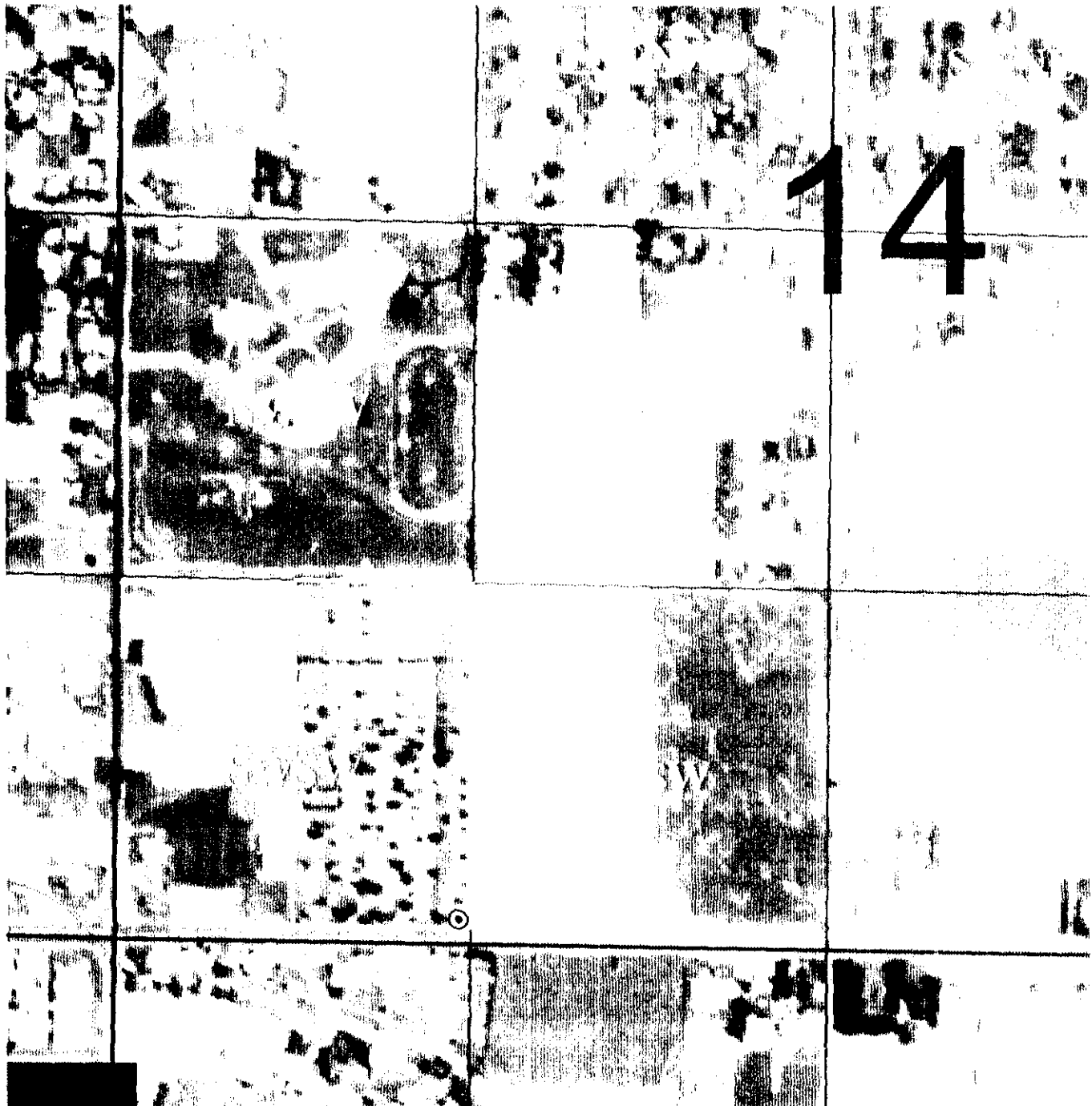
1/15/01

TR	SEC	QQ	Acres Claimed	Acres Found	COMMENT
10s17e	14	SWSW	20	19	
Totals:			20	19	

 **SPATIAL
DYNAMICS**

Water Right Claim Number 47-04165
Township , 10S17E

01/15/2001



Legend

- | | | |
|--------------------|----------------------|--------------------|
| Irrigated Area | Section Line | Roads |
| Place of Diversion | Quarter Section Line | Streams and Canals |

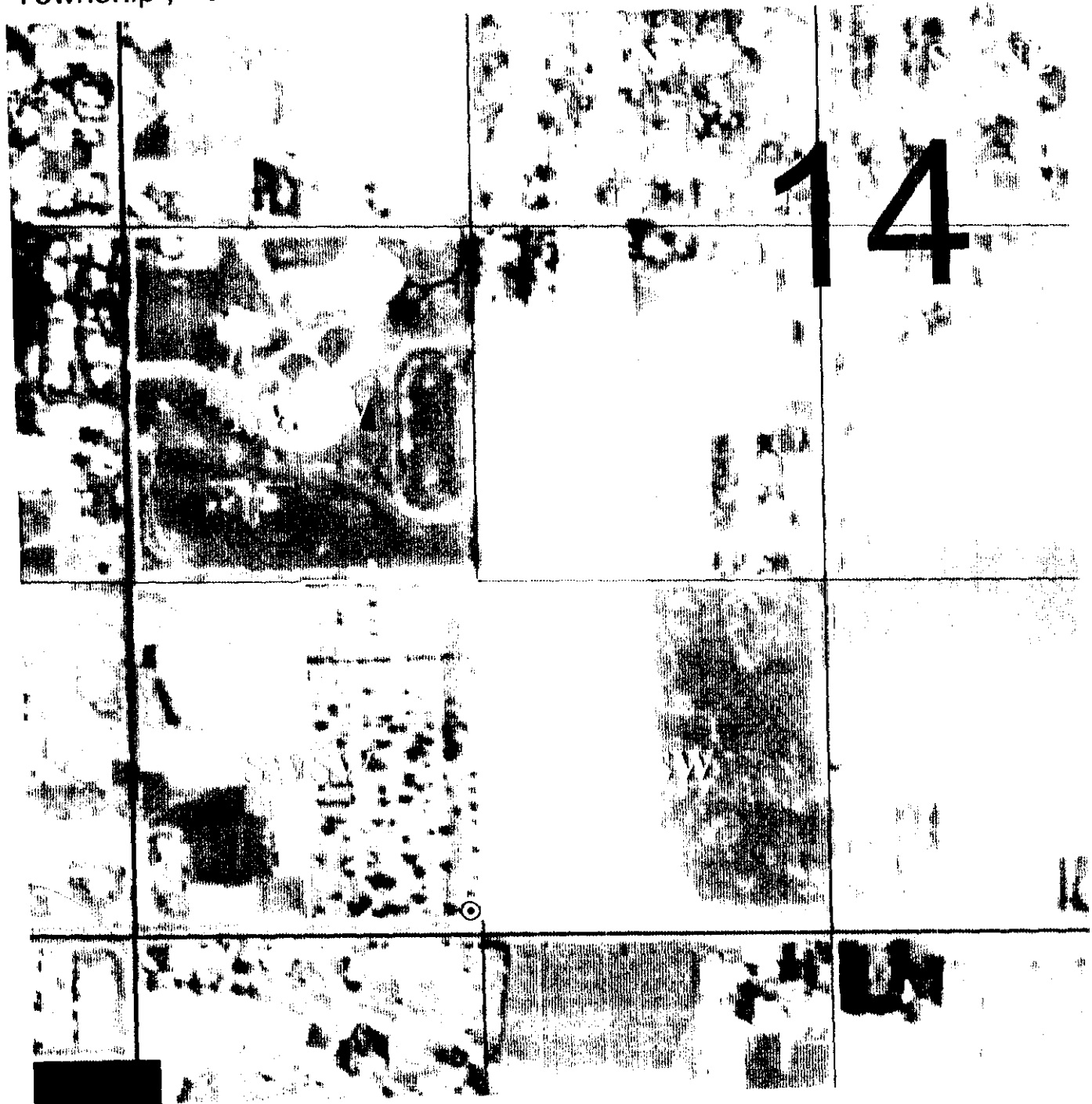
400 0 400 800 Feet



SPATIAL
DYNAMICS

Water Right Claim Number 47-04165
Township , 10S17E

01/15/2001



Legend

- | | | |
|--------------------|----------------------|--------------------|
| Irrigated Area | Section Line | Roads |
| Place of Diversion | Quarter Section Line | Streams and Canals |



400 0 400 800 Feet

*Spatial
DYNAMICS*

Water Right Claim Number 47-04165
Township , 10S17E

01/15/2001



Legend

- | | | |
|----------------------|----------------------------|--------------------|
| ● Irrigated Area | ----- Section Line | Roads |
| ⊙ Place of Diversion | ----- Quarter Section Line | Streams and Canals |



400 0 400 800 Feet



SPIRIT
DYNAMICS

AJ5809NP
No. A47-04165

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT

DATE: 12/06/00
PAGE: 69

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	TWIN FALLS CEMETARY ASSN PO BOX 708 TWIN FALLS ID 833030000 (208) 733-6370	06/10/1938	IRRIGATION	03-01 11-15	0.400 CFS	
TOTAL DIVERSION:					0.400 CFS	

Water Source: GROUNDWATER

Tributary to:

Stage: STATUTORY CLAIM

Point(s) of Diversion:

T10S R17E S14

SWSW

TWIN FALLS County

Place of use Legal Description for: IRRIGATION

				NE				NW				SW				SE							
T	R	S	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	:	SUM		
10S	17E	14	:																	:	20.0		
																				:	20.0		
																				:	TOTAL ACRES	:	20.0

POU County: TWIN FALLS

Other Rights: 20 SHARES CANAL WATER

Other Water Rights Listing Overlapping Place(s) of Use:
A01-0020923

Dates: Exam Made Date: Verified Date: 03/07/1986 Objection Filed Date:

Misc: Water District Number: Field Inspection Flag:
Presumption Flag:

Audit: 12/14/88 WHITE 03/30/95 POST-STD

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

CLAIM TO A WATER RIGHT

RECEIVED

JUN 16 1980

Department of Water Resources
Southern District Office

Under the provisions of Section 42-243, Idaho Code, any person using or claiming rights to the public waters of Idaho established by diversion and application to a beneficial use must file a claim with the Department of Water Resources on or before June 30, 1983. Exempted from this filing are single family domestic uses as defined in Section 42-230(d), Idaho Code. Also exempted are rights represented by a permit, license, decree, adjudicated right, or a previously filed claim.

The filing of this claim does not confirm the water right claimed but failure to file may result in forfeiture of a water right.

Notice is hereby given that Twin Falls Cemetary Association
(Name of Claimant)
P. O. Box 708 Twin Falls, Idaho 83301 Telephone No. 733-6370
(Mailing Address) (Zip Code)

claims a right to the diversion and beneficial use of the surface or ground water. The extent and nature of said claim is as follows:

(1) Date of priority: (When was the water first applied to a beneficial use) June 10, 1938

A claim is not acceptable on a ground water source with a priority later than March 25, 1963 or on a surface water source with a priority later than May 20, 1971. An exception is that a claim may be filed on single family domestic use from a ground water source.

(2) Describe the source of water: (Name of stream, lake, spring, etc., or ground water)
groundwater tributary to

(3) Describe the purpose for which the water has been used and the time during the year when you have used the right claimed:

Quantity	Use	Period of Use From	
		(Mo., Day)	(Mo., Day)
<u>0.40 cfs</u>	<u>irrigation</u>	<u>Mar 1</u>	<u>To Nov 15</u>
Quantity	Use	Period of Use From	To
Quantity	Use	Period of Use From	To
Quantity	Use	Period of Use From	To
Quantity	Use	Period of Use From	To

(4) 0.40 TOTAL QUANTITY USED.
(cfs, gpd, AFA)

(5) A) Point of diversion: (Location of point where water is diverted from its source)
SW 1/4 Sec. 14 Twp. 10S Rge. 17E B.M., County of Twin Falls
Additional points of diversion:

B) Describe means of diversion of water: (Pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.). Give sizes and capacities: be as specific as possible. Describe any changes in the system and give the date of the change. Pamona turbine pump with 5 HP Westinghouse motor

(6) A) Describe location of use by listing number of irrigated acres within each 40-acre tract in appropriate box. If use is not for irrigation, place an "X" in appropriate box to show location.

T	R	SEC.	NE¼				NW¼				SW¼				SE¼				TOTAL
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
10S	17E	14											20						20

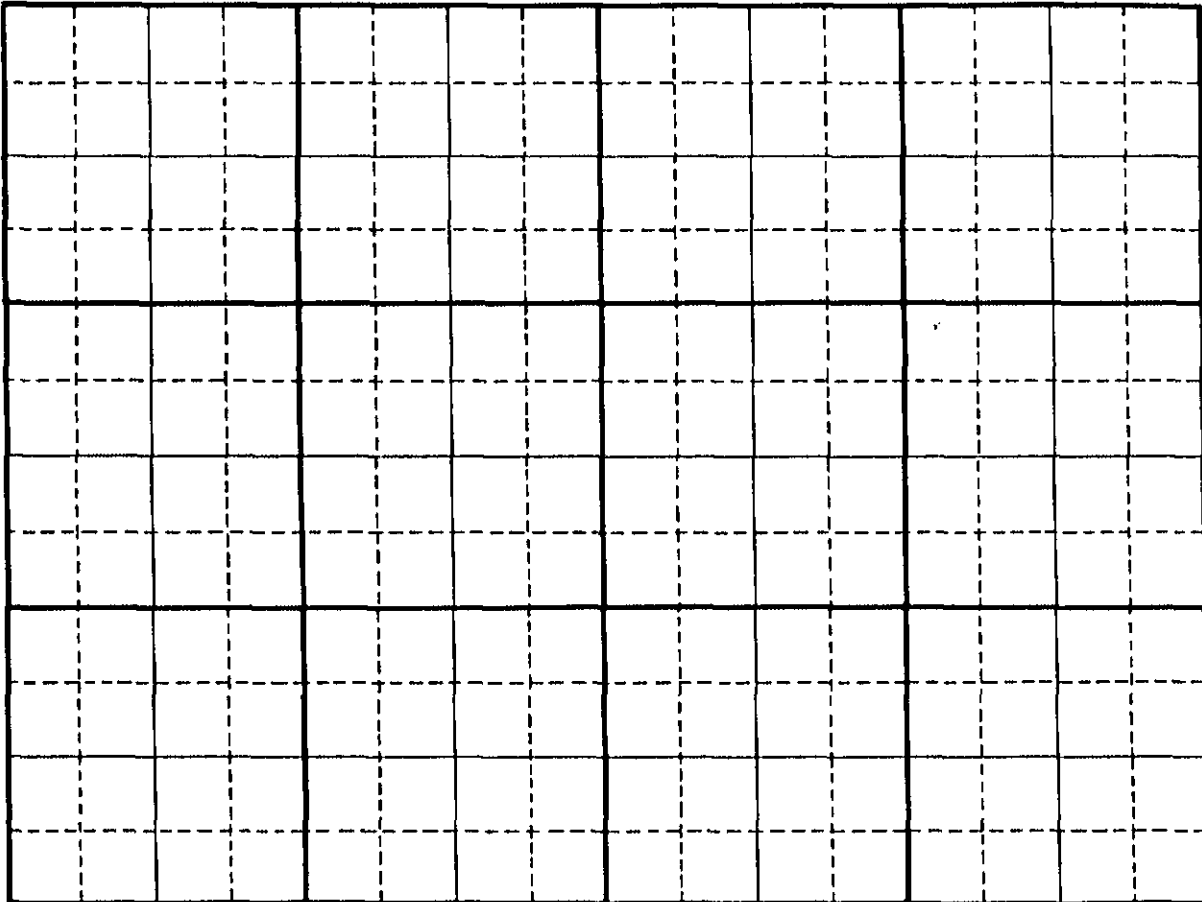
No. of acres 20

B) If water is used for other than irrigation, fully describe that use, being as specific as possible:

NOTE: Include here the type and number of stock watered:

(7) If you are claiming water as a member of an organization, list name of organization:

(6) Remarks



Scale: 2 inches equal 1 mile.

Map should show the location of the point of diversion and the place of use of the water by 40-acre subdivisions, section, township and range of the public land survey system.

State of Idaho)
County of Twin Falls) ss.

Be it known that the undersigned, being duly sworn, deposes and says that he, she, they subscribed the foregoing claim to a water right, together with all attached information, and that the matters and facts therein are true to the best of the affiant's knowledge.

TWIN FALLS CEMETERY ASSN
A. N. Mallard, Pres.
(Claimant)

Sworn to before me this 16th day of June, 1980.

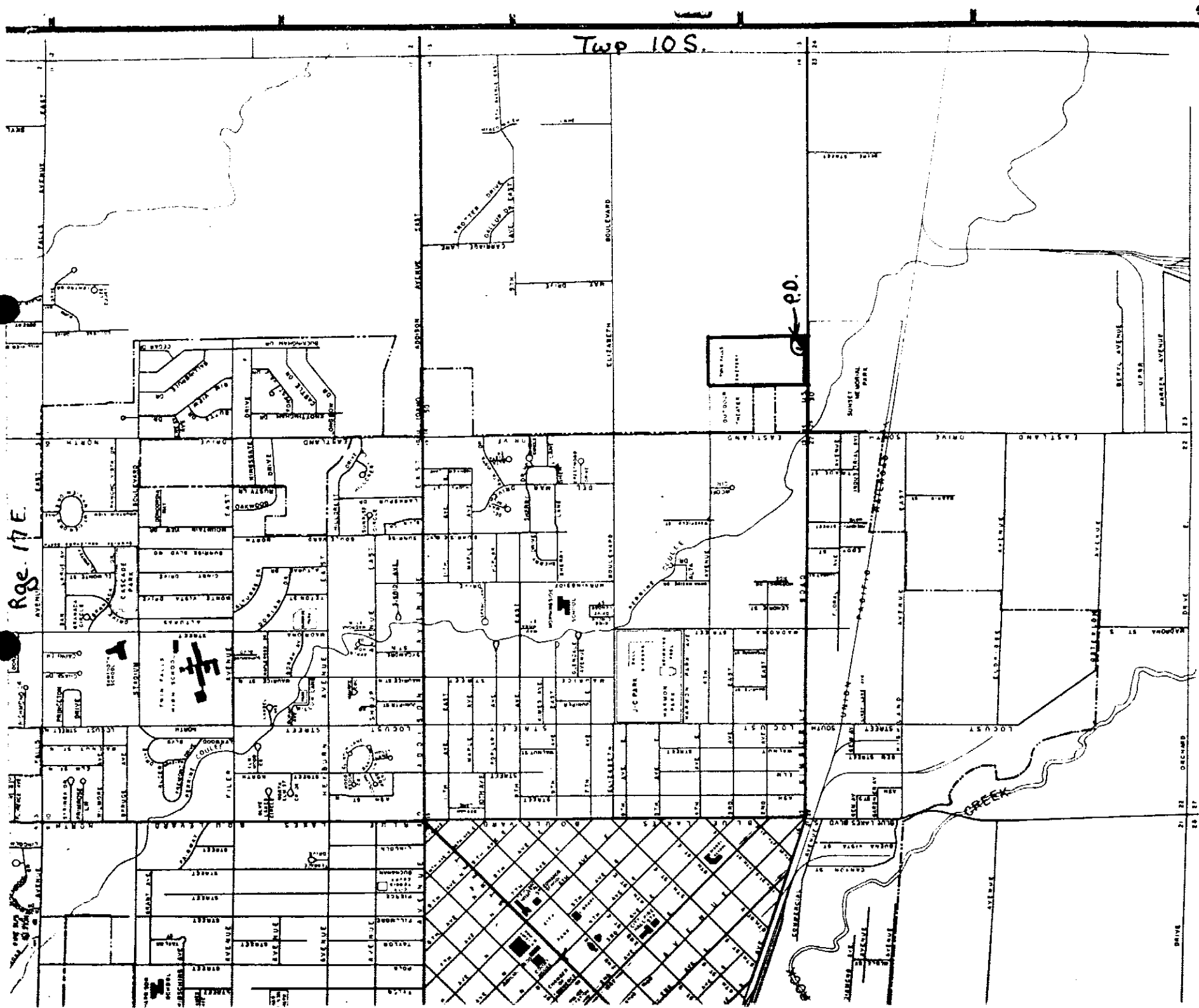
Loren O. Holmen
Notary Public
Residing at Twin Falls, ID

My commission expires Life

FOR DEPARTMENT USE ONLY

Received by TGS Date 6-16-80 Exception filed by: _____ Date _____
Prelim. check by ADM Date 6-19-80
\$20.00 fee received by TGS Date 6-16-80 #16470
Published in Times News
Dates 7/2 & 7/12

Forwarded to
claimant by: _____ Date _____



Rge. 17E

Twp 10S.

P.D.

CREEK