

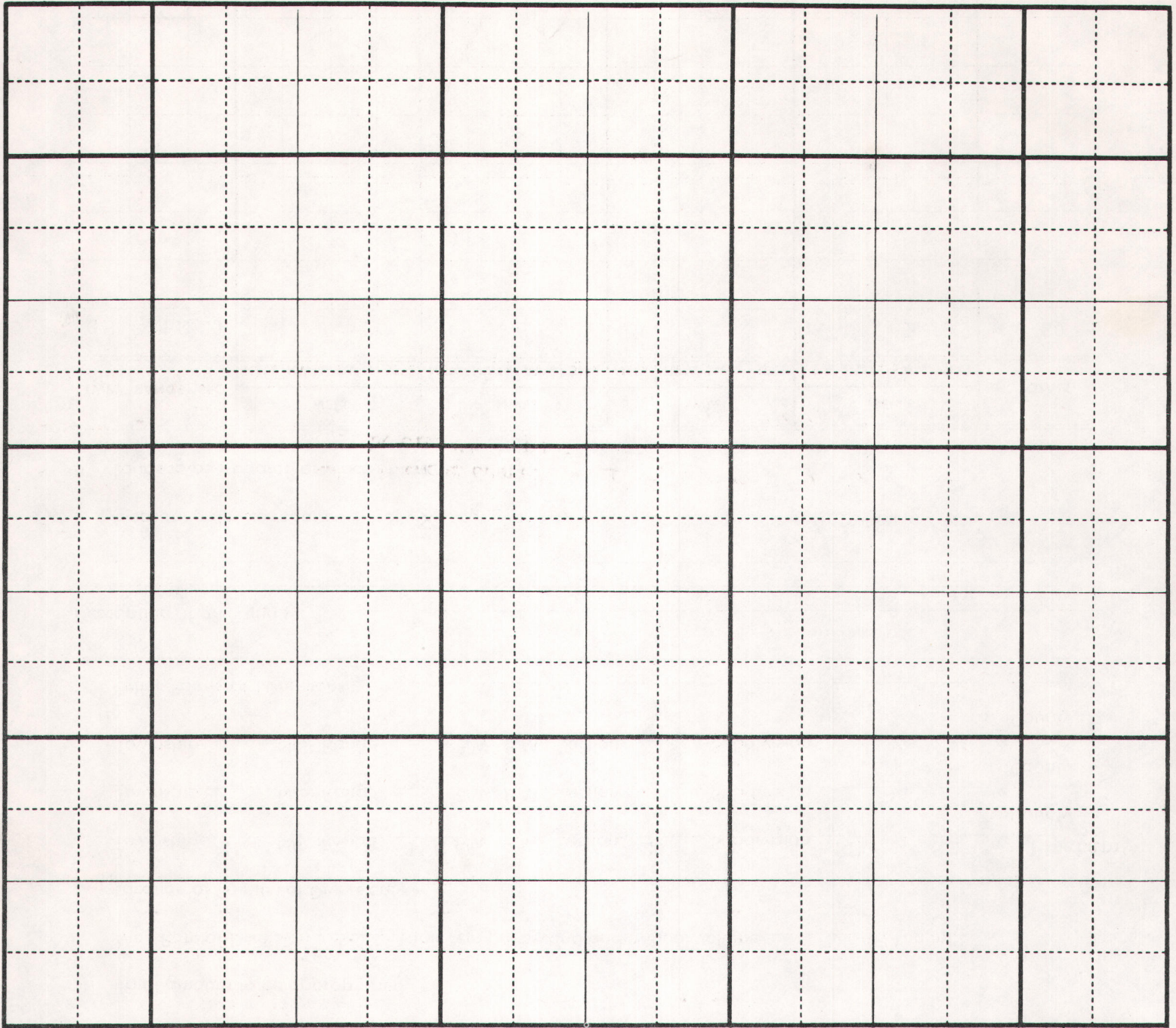
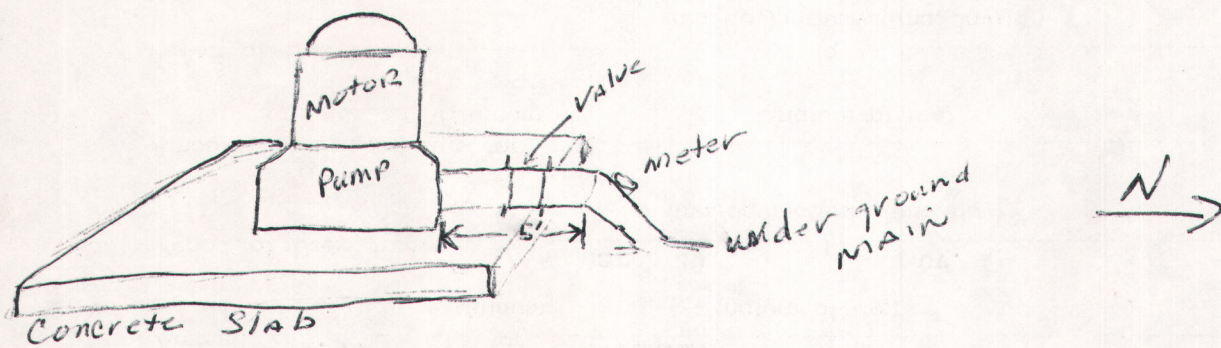
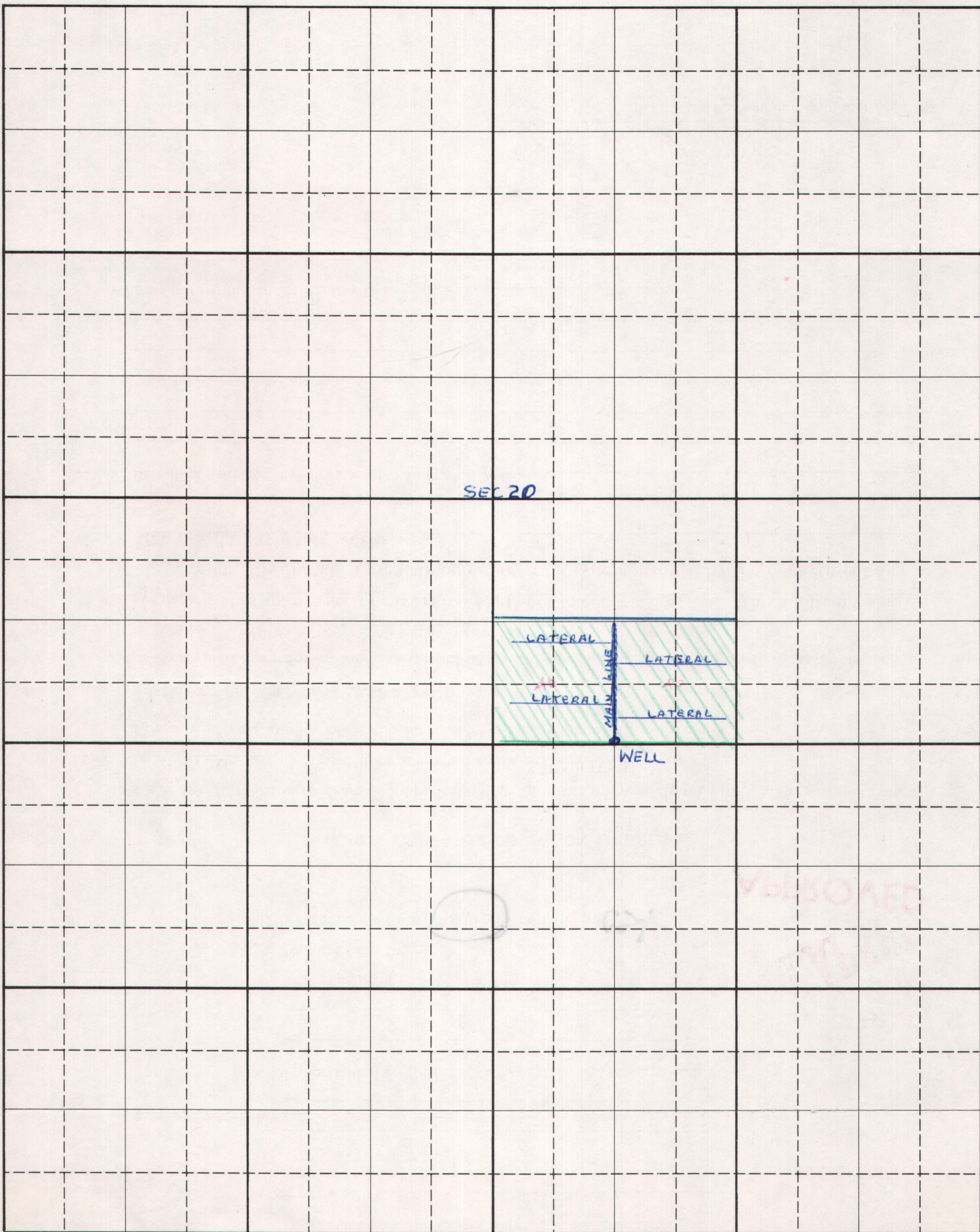


Diagram of System



11. Map of proposed project:



Scale: 2 inches equal 1 mile

S 1/2 SE 1/4
SEC. 20 T. 2 S
R. 34 E BM

80 ACRES

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.

✓ Larry J Clement
(Applicant)

35-7016

NOTICE OF APPLICATION
FOR WATER

Notice is hereby given that Larry J. Clement, Route #4, Blackfoot, Idaho, has on March 20, 1968, applied for permit to divert 2.0 cubic feet per second of water from a subterranean source under application No. 35-7016. Water will be diverted by a well, pump, and sprinklers within the SE1/4 SE1/4, sec. 20, T. 2 S, R. 34 E, B.M., Bingham County and is to be used from March 20 to November 1 for irrigation in the S1/2 SE1/4, sec. 20, T. 2 S, R. 34 E, B.M. Any protest against this application must be filed with the Department of Reclamation within ten days from the last date of publication of this notice.

R. KEITH HIGGINSON
State Reclamation Engineer
(671)
Pub.: April 4 & 11

AFFIDAVIT of PUBLICATION

County of Bingham
State of Idaho

} ss.

I, Drury R. Brown do solemnly

swear that I am the publisher of The Blackfoot News which is a daily newspaper of general circulation published each day except Saturday and Sunday at Blackfoot, Bingham County, Idaho, said newspaper having been so published at Blackfoot aforesaid for more than one year past; that said newspaper heretofore complied with all the provisions of Chapter 154 of the Sessions Laws of Idaho of 1933, approved March 11, 1933, and duly designated, pursuant to law, a particular day of the week as the day on which legal notices required by law or by the order of any Court of competent jurisdiction within the State of Idaho shall be published to-wit: Friday of each week; that the notice attached hereto and which is a part of this affidavit and part of the proof of publication was, published in said

Thursday

Friday issue of said newspaper 2 consecutive

weeks, the first publication having been made on

the 4th day of April, 1968,

and the last publication having been made on the

11th day of April 1968; that said notice was published in the regular and entire issue of every number of the paper as aforesaid during the period and time of publication, and that notice was published in the newspaper and not in a supplement.

Subscribed and sworn to before me this 12th

day of April, 1968

Kan Harper
Notary Public for the State of Idaho,
Residing at Blackfoot, Idaho

My commission expires
June 1, 1969 Jan. 10, 1972

RECEIVED
APR 17 1968
Department of Reclamation

bill submitted

35-7016



NOTE: PHOTO PRIOR TO WELL & IMPROVEMENT

35-706

October 29, 1969

COPY
Idaho Irrigation Pumpers Ass'n., Inc.
Mr. Jesse J. Griffiths, Vice-President
P.O. Box 627
Aberdeen, Idaho 83210

Dear Mr. Griffiths:

Some time ago you requested that a representative of this office meet with the Underground Water Users Association to discuss the requirements being placed upon permits by this office.

Mr. Keith Higginson, State Reclamation Engineer, will be in Idaho Falls on November 12th and November 13th. He would be glad to meet with your organization on the evening of November 12th or afternoon or evening of November 13th. If a meeting can be arranged on these dates, we would appreciate your suggestions as to a time and place in the Idaho Falls area. Since Mr. Higginson will be involved with meeting at Idaho Falls, he will not be able to meet outside the area.

If you will suggest a meeting place, date, and time, we will make arrangements to attend.

Very truly yours,

C. Stephen Allred, Deputy
State Reclamation Engineer

CSA:kh

cc. Kerr and Williams
Attn: Dean Williams
291 N. Broadway P.O. Box 708
Blackfoot, Idaho 83221

Mr. Larry J. Clement
Route 5, Box 45
Blackfoot, Idaho 83221

span made
6-22-70
KH

35-2016

State of Idaho
Department of Water Administration

WATER RIGHT LICENSE

License of Water Right No. 35-7016 Priority April 5, 1968 Amount 1.54 cfs

THIS IS TO CERTIFY, that LARRY J. CLEMENT
of Blackfoot, Idaho, has complied with the terms and conditions of Permit
No. 35-7016 issued pursuant to Application for Permit dated March 20, 1968,
and has submitted proof to the Department of Water Administration on June 17, 1969 (late proof),
that he has applied water to a beneficial use; an examination by the Department indicates that the works have a
capacity for the diversion of 1.54 cfs of water from a ground water source,
tributary to _____, and that the permit holder has applied to a beneficial use &
established a right to use water as follows:

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
<u>Irrigation</u>	from <u>March 20</u> to <u>Nov. 1</u>	at <u>1.54</u> cfs and	<u>277 acre feet or</u>
	from _____ to _____	at _____ cfs and	<u>3.5 af per acre</u>
	from _____ to _____	at _____ cfs and	_____

(both dates inclusive)

Subject, however, to the condition that no more than 1.54 cfs of water be diverted at any one time, and
that the amount of water so diverted and to which such right is entitled and confirmed is for the purpose
aforementioned and is limited to the amount which can actually be beneficially used and shall not exceed
277 acre feet per year, said waters to be diverted within the SE¹₄SE¹₄ of Sec. 20,
Twp. 2 S, Rge. 34 E, B. M. in the County of Bingham

Description and location of place of use:

Twp.	Range	Sec.	NE ¹ ₄				NW ¹ ₄				SW ¹ ₄				SE ¹ ₄				Totals
			NE ¹ ₄	NW ¹ ₄	SW ¹ ₄	SE ¹ ₄	NE ¹ ₄	NW ¹ ₄	SW ¹ ₄	SE ¹ ₄	NE ¹ ₄	NW ¹ ₄	SW ¹ ₄	SE ¹ ₄	NE ¹ ₄	NW ¹ ₄	SW ¹ ₄	SE ¹ ₄	
2 S	34 E	20															39.5	39.5	79

Total number of acres irrigated 79

A measuring device of a type approved by this Department shall be permanently
maintained as part of the diverting works.

NOTE: Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho
Code, or the applicable Idaho Law. This right may be forfeited by five years of non-use.

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

Witness the seal and signature of the Director, affixed at Boise, Idaho, this 29 day of
May, 19 74.

Director

35-7016

30.0
1.6
31.6

DEPARTMENT OF WATER ADMINISTRATION
FIELD REPORT

1. Name of permit holder Larry J. Clement
Post office address Route 5 - Box 45, Blackfoot, Idaho Phone 684-4287
Person to contact _____ Phone _____

2. Source of water supply: Groundwater ☒ Surface water ☐ _____
(name spring, stream, etc.)
Tributary to _____

3. Water will be used for the following purposes:

Amount 1.6 c.f.s. for Irrigation
_____ AF/Annum (nature of use)

Period of Use: from March 20 to Nov. 1
(mo.-day) inclusive (mo.-day)

Amount _____ c.f.s. for _____
_____ AF/Annum (nature of use)

Period of Use: from _____ to _____
(mo.-day) inclusive (mo.-day)

Amount _____ c.f.s. for _____
_____ AF/Annum (nature of use)

Period of Use: from _____ to _____
(mo.-day) inclusive (mo.-day)

Other uses: _____

Priorit
Permit No. 35-7016
Examination for MEASURING DEVICE

4. Total amount to be appropriated:

Max Rate of Diversion 1.6 cubic feet per second and annual volume _____ AF/Annum.

5. Location of Point(s) of Diversion:

Township 2S N/S, Range 34 E E/W, B.M., Section 20, Subdivision SE 1/4 SE 1/4, Bingham County
Township _____ N/S, Range _____ E/W, B.M., Section _____, Subdivision _____ 1/4 _____ 1/4, _____ County
Township _____ N/S, Range _____ E/W, B.M., Section _____, Subdivision _____ 1/4 _____ 1/4, _____ County

Other Points of Diversions: _____

Description of diverting works: _____

Measuring device required: yes ☒ no ☐

6. Lands to be irrigated or place of use.

TWP.	RANGE	SEC.	NE1/4				NW1/4				SW1/4				SE1/4				TOTALS
			NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	
2S	34 E	20															X	X	80

TOTAL ACREAGE 80

35-7016

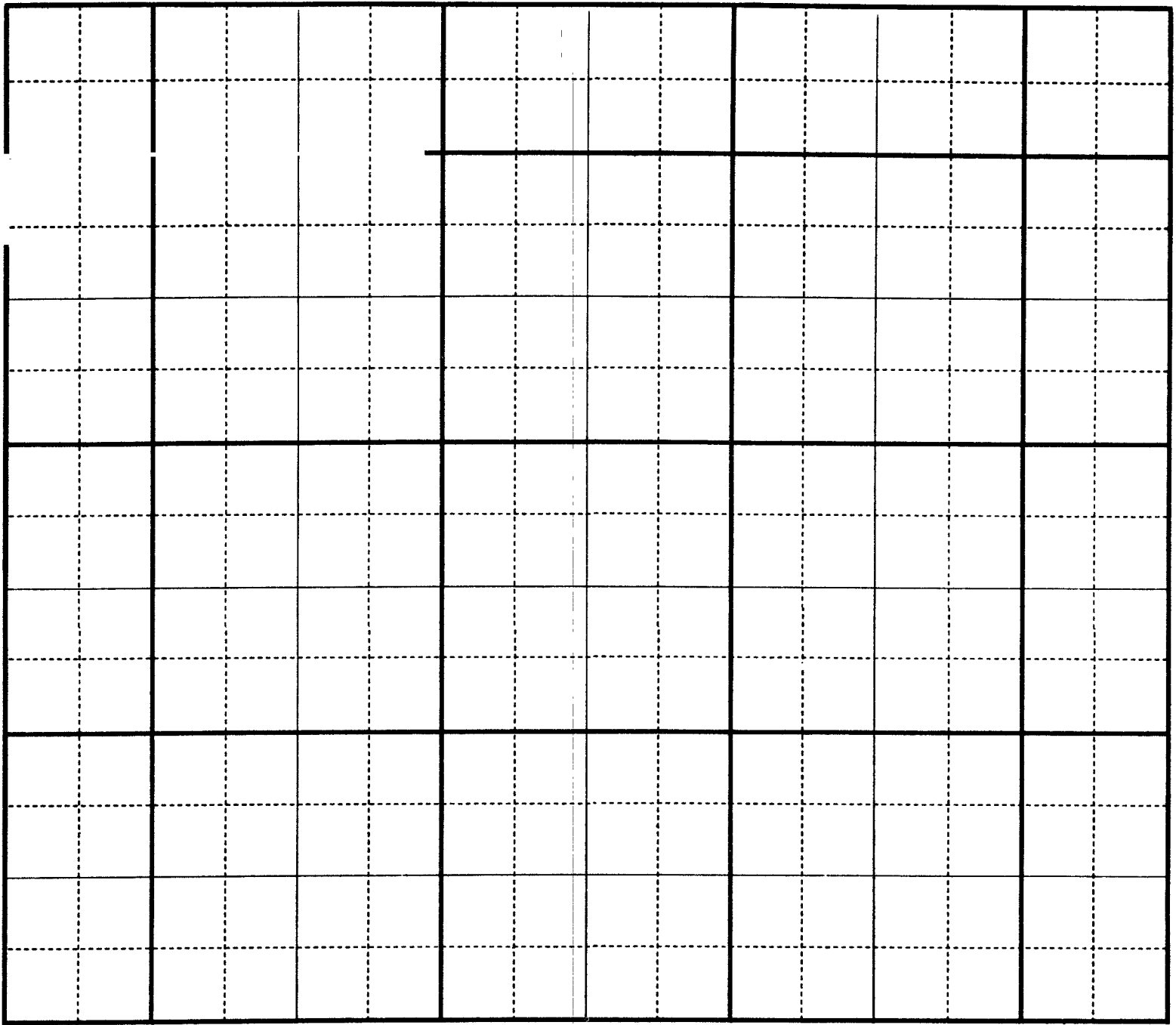
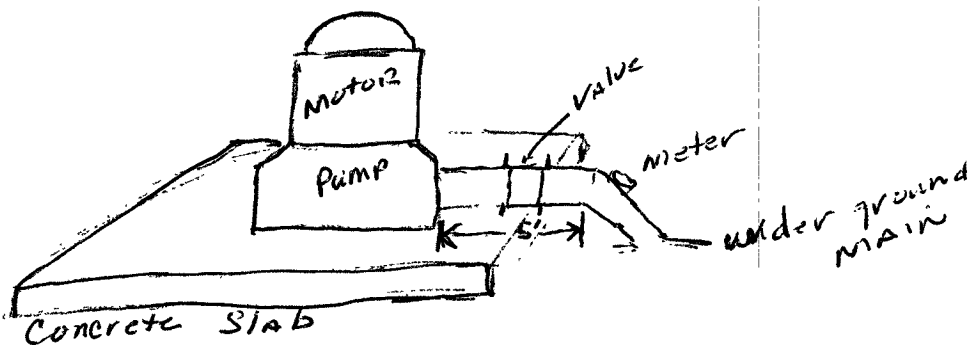


Diagram of System



DATE OF EXAM MAY 7, 74

ACREAGE
Found _____
Recommended _____

Irrigation Requirement _____ Ac Ft/Ac

USE
Irrigation Q=_____c.f.s. V=_____ AF/Ann. from _____ to _____
Domestic Q=_____c.f.s. V=_____ AF/Ann. from _____ to _____
Livestock Q=_____c.f.s. V=_____ AF/Ann. from _____ to _____

Is water co-mingled? yes _____ no _____

Name source: _____
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Exchange? yes _____ no _____

Name source exchanged with: _____
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Point of injection:
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Point of exchange:
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Total Q measured _____ Method of measurement _____

Total Q recommended _____ Meter No. _____ Type _____ Condition _____

Total V recommended _____

Recommended Amendments:

P.D. _____
Place of Use _____
Other _____
None _____

MEASUREMENT CALCULATION:

Meter

SYSTEM DESCRIPTION: 8" Rockwell Flow Control
Ser # 11217
Measures in Acre ft.

REMARKS:

Examiner's Signature W. R. Rhoads Date MAY 7, 74
Checked by N. C. Young, P.E. Date May 7, 74
Approved by _____ Date _____

35-7016

LICENSE ISSUED FOR 154 c.f.
LICENSE PA

Identification No. 35-7016
Application No. 32481

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
APPLICATION FOR PERMIT

APPROVED
~~LAPSED~~
Reinstated
10-7-69

To Appropriate the Public Waters of the State of Idaho

1. Name of applicant LARRY J. CLEMENT
post office address Route #4, Blackfoot, Idaho
2. Source of water supply Underground which is a tributary of _____
3. a. Location of point of diversion is ~~SW cor~~ SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Section 20 Township 2 S.
Range 34 E. B.M. Bingham County; additional points of diversion if any: None
- b. If water is not consumed, it will be discharged into not applicable at a point in _____ $\frac{1}{4}$ of _____ $\frac{1}{4}$ of Section _____ Township _____ Range _____ B.M.
4. Quantity to be appropriated:
a. two- (allow 1.6 c.f.s.) cubic feet per second and/or
b. _____ acre feet per annum will be stored.
5. Water will be used for the following purposes:
Irrigation purpose from March 20 to Nov. 1st. (both dates inclusive)
_____ purpose from _____ to _____ (both dates inclusive)
_____ purpose from _____ to _____ (both dates inclusive)
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc. 40 H.P. Pump and 6" mainline with four lateral sprinkling system with 11/64ths nozzles.
- b. Height of storage dam not applicable feet; active reservoir capacity _____ acre feet; total reservoir capacity _____ acre feet; materials used in storage dam: _____
7. a. Proposed well diameter is 18" inches; proposed depth of well is 120 feet.
a. Time required for the completion of the works and application of the water to the proposed beneficial use is One years.
b. Estimated construction cost is \$10,000.00.
8. Description of proposed uses:
a. If water is **not** for irrigation:
(1) Give the place of use of water: Not applicable $\frac{1}{4}$ of _____ $\frac{1}{4}$ of Section _____ Township _____ Range _____ B.M.
(2) Amount of power to be generated: Not applicable hp under _____ feet of head.
(3) List number of each kind of livestock to be watered not applicable
(4) Name of municipality to be served not applicable, or number of families to be supplied with domestic water _____.
(5) If water is to be used for other purposes describe: None

35-7016

b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

TWP.	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
2 S.	34 E.	20 .															X	X	80 acres

Total number of acres to be irrigated 80

c. Describe any other water rights used for the same purposes None

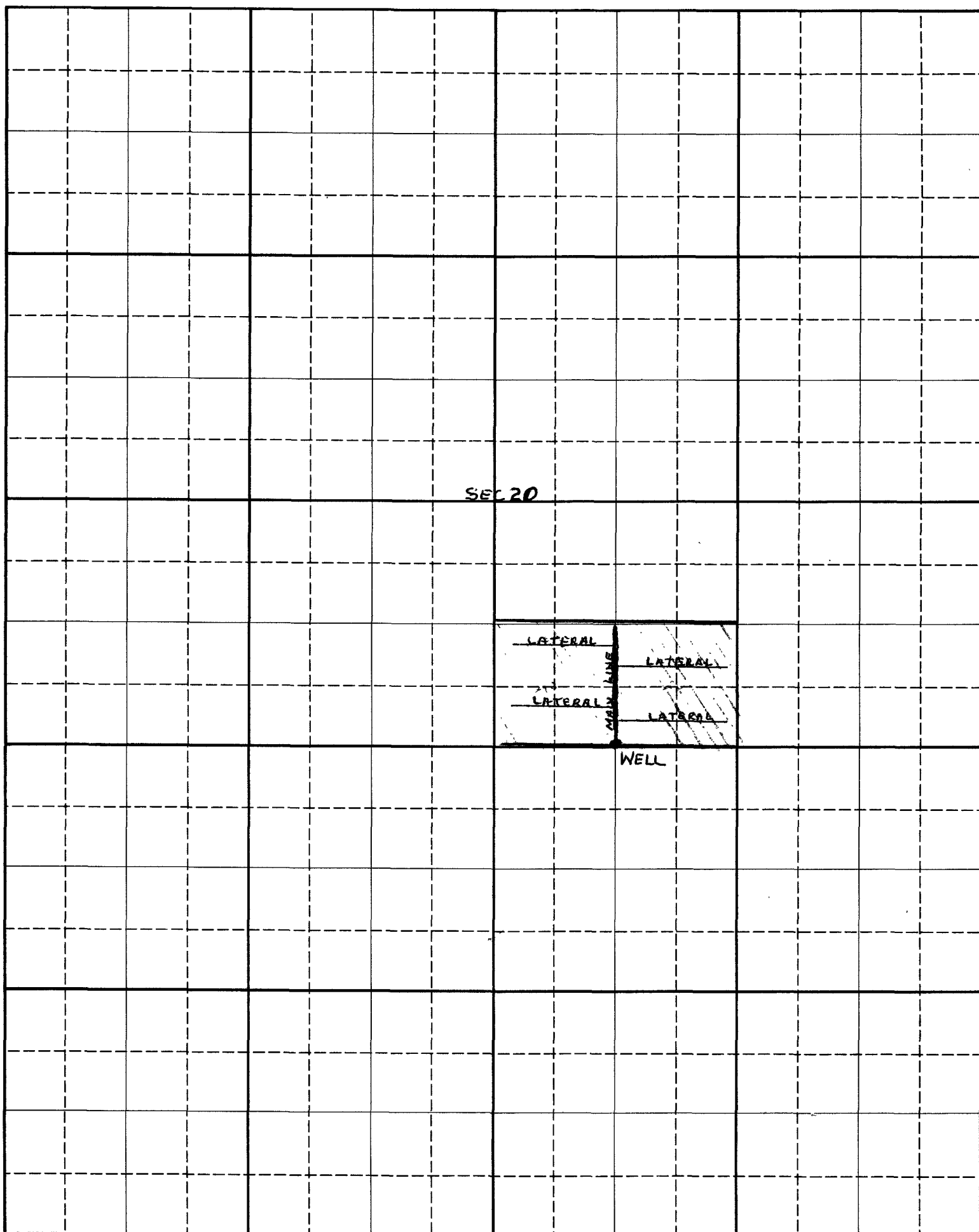
9. a. Who owns the property at the point of diversion Applicant

b. Who owns the land to be irrigated or place of use Applicant

c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing Not applicable

10. Remarks None

11. Map of proposed project:



Scale: ~~2 inches equal 1 mile~~

S 1/2 SE 1/4
SEC. 20 T 2 S
R 34 E BM

80 ACRES

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.

Larry J Clement
(Applicant)

35.7016

Received by ej Date 3-20-68 Time 8:00 am
Preliminary check by DR Fee \$ 25.00
Received by ej Date 3-20-68
Publication prepared by LS Date 3-29-68
Published in Blackfoot News
Publication dates 4-4 and 11-68
Publication approved LS Date 4-2-68
Priority reduced to _____ Reason _____

Protests filed by: none
Copies of protests forwarded by _____
Hearing held by _____ Date _____
Recommended for approval denial by CSA

Reinstated
LAPSED
APPROVED

ACTION OF STATE RECLAMATION ENGINEER

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 35-7016, and said application is hereby APPROVED.

1. Approval of said application is subject to the following limitations and conditions:

- a. SUBJECT TO ALL PRIOR WATER RIGHTS.
- b. Proof of construction of works and application of water to beneficial use shall be submitted on or before June 1, 19 69.
- c. Other: Maximum rate of diversion shall not exceed 1.6 c.f.s. The applicant shall permanently install a measuring device of a type approved by the department as part of the diverting works.

2. Denial of said application is for the following reasons: _____

Witness my hand this 13th day of May, 19 68.

R. Keith Higgins
State Reclamation Engineer

Identification No. 35-7016

Permit No. 32481

STATE OF IDAHO
DEPARTMENT OF RECLAMATION

RECEIVED

JUN 17 1969

PROOF OF APPLICATION OF WATER TO BENEFICIAL USE

Department of Reclamation

1. a) Name of Permit Holder Larry J. Clement

b) Post Office Address Route #5 Box 45, Blackfoot, Idaho

2. Permit Number 35-7016

3. Date of Priority that you are prepared to establish 3-20-68 + late proof

4. a) Source from which water was appropriated underground well

b) Location of the point of diversion: SW corner ^{SE} 1/4 SE 1/4, Section 20

Township 2 South, Range 34 East Boise Meridian, Other points of diversion: _____

5. a) The amount of water and use to which the water has been applied:

amount 1.6 C.F.S. for irrigation purposes from March 20 to Nov. 1 incl.
(cfs and/or acre feet per annum) (Month-Day) (Month-Day)

amount _____ for _____ purposes from _____ to _____ incl.
(cfs and/or acre feet per annum) (Month-Day) (Month-Day)

amount _____ for _____ purposes from _____ to _____ incl.
(cfs and/or acre feet per annum) (Month-Day) (Month-Day)

b) Total amount appropriated 1.6 cfs and/or acre feet per annum

c) Describe how and by whom measurement of rate of flow or amount of storage was made and the qualifications of the person making the measurement: Test by office measurement by Thomas Slayton - irrigation engineer and years of experience

6. If the means of diversion and conveyance are owned by someone other than the Permit Holder:

a) Give the name or description of the canal, ditch or other works by which the water is conducted to the place of use: not applicable

b) Describe the agreement or understanding by which you take water from the works: not applicable

7. a) Briefly describe the works for diverting and conveying the water to the place of use, (If from a subterranean source, give the pump size, motor size, size of well casing, depth of well; if from surface water, give brief description of diversion structure and/or canal or ditch) 40 HP electric motor - 2 stage 12" RKAM Bowl - 16" casing - 150' well 50' to water sprinkling system 11/64 nozzles - 4(1/4 mile) laterals

b) Describe the type and size of measuring device which you have installed at your point of diversion: measured by depth to water; H. Power - nozzle size - number & pressure

c) Give well drillers name and address and date the well was completed Richard Webb, Blackfoot, Idaho Nov. 20, 1967

35-7016
EXAM TYPED
10-29-69
JMS

8. If for other than irrigation, describe the beneficial use to which you have applied the water and the place of use NONE

9. Irrigation uses: Describe the lands irrigated by giving the acreages irrigated within each 40 acre subdivision:

TWP.	RANGE	SEC.	NE1/4				NW1/4				SW1/4				SE1/4				TOTALS
			NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	
8 S.	34 E.	20															40	40	80

Total number of acres irrigated 80

10. Remarks: This proof is late because your applicant did not have notice of due date delivered personally to him and the due date was overlooked.

The above information is a true statement of the extent to which the above numbered permit has been developed.

June 16, 1969 (Date) Larry J Clement (Signature)

State of IDAHO)
County of Bingham) ss.

On this 16th day of June, 19 69, personally appeared before me the signer(s) of the above instrument, who duly acknowledged to me that he (she) (they) executed the same.

Dean Williams
Notary Public residing at Blackfoot, Idaho

My commission expires 8/1/72

Agricultural Services, Inc.

RECEIVED

JUN 17 1969

IRRIGATION EQUIPMENT

PUMPS

FERTILIZERS

Department of Reclamation

Phone 785-1717

P. O. Box 627

Collins

BLACKFOOT, IDAHO

June 16, 1969

State of Idaho
Department of Reclamation
Boise, Idaho

Subject: Well & Pump Test S $\frac{1}{2}$ of SE $\frac{1}{4}$ Sec. 20 T. 2 S. R. 34 E.B.M.
Larry Clements

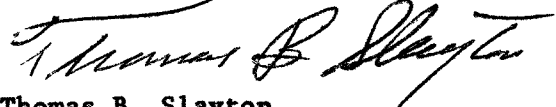
Gentlemen:

I hereby certify the well and pump was tested on the
subject land in 1967 and the delivery of water was 705 gpm
at 60 psi pressure above ground.

Test was made by orifice measurement.

Yours truly,

Agricultural Services, Inc.


Thomas B. Slayton
President

TBS/kh

35 7016

35-2016

RECEIVED
APR 27 1968
Department of Reclamation

AFFIDAVIT of PUBLICATION

County of Bingham
State of Idaho

ss.

I, Drury R. Brown do solemnly

swear that I am the publisher of
The Blackfoot News which is a daily newspaper of general circulation published each day except Saturday and Sunday at Blackfoot, Bingham County, Idaho, said newspaper having been so published at Blackfoot aforesaid for more than one year past; that said newspaper heretofore complied with all the provisions of Chapter 154 of the Sessions Laws of Idaho of 1933, approved March 11, 1933, and duly designated, pursuant to law, a particular day of the week as the day on which legal notices required by law or by the order of any Court of competent jurisdiction within the State of Idaho shall be published to-wit: Friday of each week; that the notice attached hereto and which is a part of this affidavit and part of the proof of publication was, published in said

Thursday
Friday issue of said newspaper 2 consecutive

weeks, the first publication having been made on

the 4th day of April, 1968,

and the last publication having been made on the

11th day of April, 1968; that said notice was published in the regular and entire issue of every number of the paper as aforesaid during the period and time of publication, and that notice was published in the newspaper and not in a supplement.

Drury R. Brown

Subscribed and sworn to before me this 12th

day of April, 1968

Kay Harper
Notary Public for the State of Idaho,
Residing at Blackfoot, Idaho

My commission expires
June 1, 1969 Jan. 10, 1972

NOTICE OF APPLICATION FOR WATER

Notice is hereby given that
Larry J. Clement, Route #4,
Blackfoot, Idaho, has on March
20, 1968, applied for permit to
divert 2.8 cubic feet per second
of water from a subterranean
source under application No. 35-
7016. Water will be diverted by
a well, pump and sprinklers
within the SE 1/4, sec. 20,
T. 2 N., R. 34 E., B.M., Bingham
County and to be used from
March 20 to November 1 for
irrigation in S 1/2 SE 1/4,
sec. 20, T. 2 N., R. 34 E., B.M.
Any protest against this ap-
plication must be filed with the
Department of Reclamation with-
in ten days of the last date
of publication of this notice.

R. KEITH HIGGINSON
State Reclamation Engineer

(671)
Pub: April 4 & 11

35-7016

May 29, 1974

Re: Permit No. 35-7016

Larry J. Clement
Route 4
Blackfoot, Idaho 83221

Dear Mr. Clement:

Enclosed herewith is a copy of the water license issued on the above referenced permit.

Sincerely,

BOBBY D. FLEENOR
Assistant Director

BDF:jfr

Enclosure

35-7016

May 13, 1974

Larry J. Clement
Route 4
Blackfoot, Idaho 83221

Dear Mr. Clement:

A representative of this Department has made an examination of the works covered by your Permit No. 35-7016 and has found the following:

Quantity of water diverted: 1.54 cfs

Amount of water that can be recognized as beneficially used under Idaho law: 1.54 cfs

The maximum quantity diverted shall not exceed 277 acre feet per year.

Beneficial use: For irrigation of 79 acres within the E₁SE₄, Sec. 20, Twp. 2 S, Rge. 34 E

Point of diversion: SE₁SE₄, Sec. 20, Twp. 2 S, Rge. 34 E, B.M.

Priority date established: April 5, 1968

If you do not concur with these findings, please advise us within 10 days; otherwise, a license will be issued as set forth in this letter.

Sincerely,

BOBBY D. FLEENOR
Assistant Director

BDF:JFR

35-7076

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE

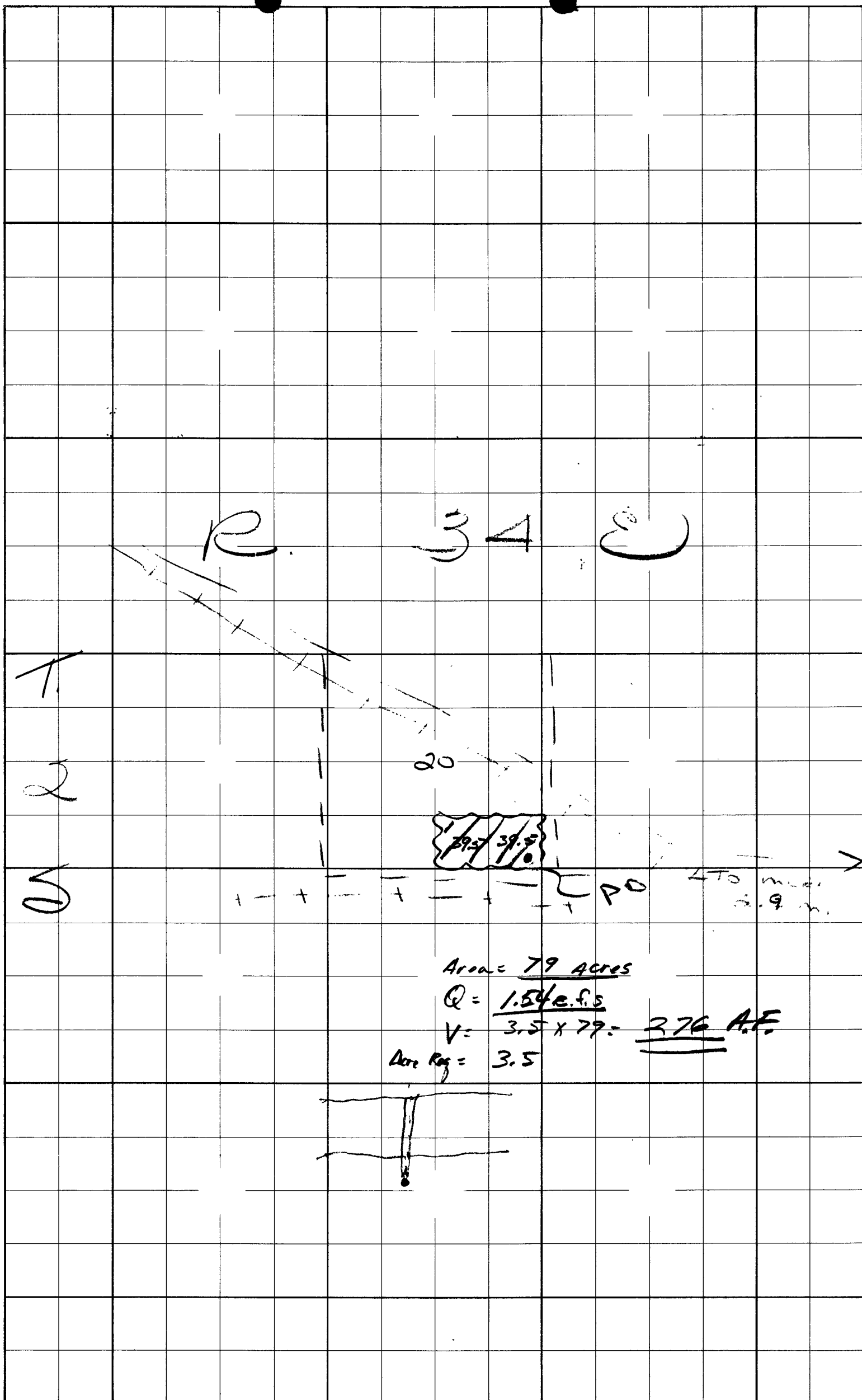
REPORT OF EXAMINER

PERMIT NO. 35-7016 ✓

REPORT ON PROOF OF Larry J. Clement ✓

RE-Exam typed 2-5-73 ~~W~~ ki?
for meaning ~~duid~~!

35-7016



Agricultural Services, Inc.

IRRIGATION EQUIPMENT

PUMPS

FERTILIZERS

Phone 785-1717
P. O. Box 627
Collins
BLACKFOOT, IDAHO
June 16, 1969

RECEIVED

JUN 17 1969

Department of Reclamation

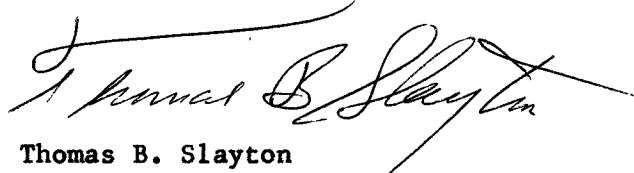
State of Idaho
Department of Reclamation

Subject: Well & Pump Test S $\frac{1}{2}$ of S E $\frac{1}{4}$ Sec. 20 T 2 S R 34 EBM
(Larry Clements)

Gentlemen:

I hereby certify the well and pump was tested on the subject land during December 1967, and the delivery of water was 705 gpm at 60 psi pressure above ground. Test was made by orifice measurement.

Agricultural Services, Inc.

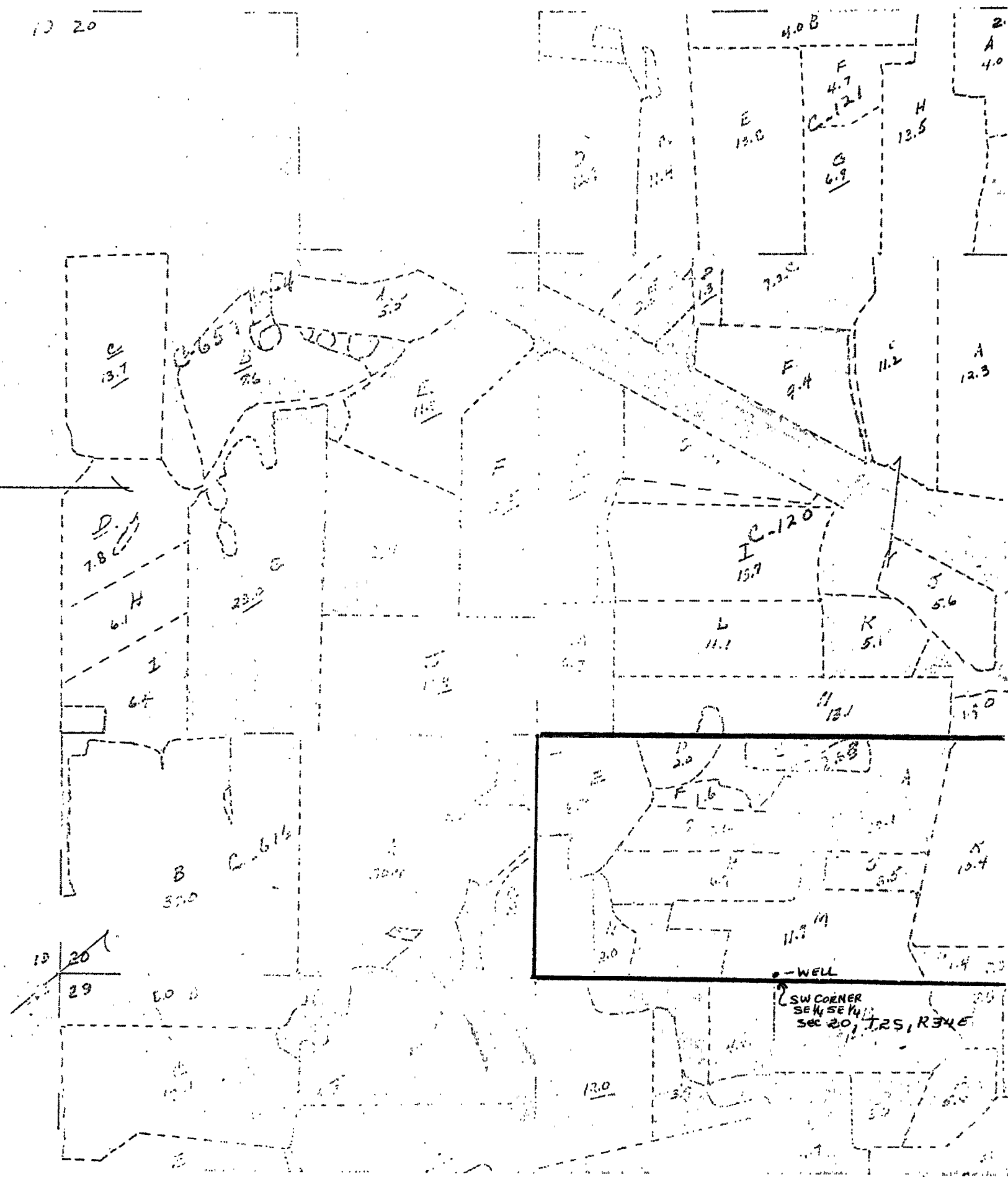

Thomas B. Slayton

24
448 $\overline{) 308}$ 1.6
448
 $\underline{2600}$
2688

35-7616

45

10 20



NOTE: PHOTO PRIOR TO WELL IMPROVEMENT

35-706

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

Permit No. 35-7016

This proof is for 1.6 cfs In Water District No.

1. Name of applicant Larry J. Clement, Route #5, Blackfoot, Idaho

2. Source of water supply: ground-water

3. Location of point of diversion: Is in the SESE of Section 20
T. 2 S. R. 34 E. County of Bingham

4. Describe works as they exist, giving dimensions and capacities of same:
40 HP pump and 6" mainline with four later sprinkling system with 11/64ths nozzles.
PROOF - 40 HP electric motor - 2 stage 12" RKAM bowl - 16" casing - 150' well 50' to
water. Sprinkling system 11/64 nozzles - 4(1/4 mile) laterals

5. Water is used for: irrigation (Mar. 20 - Nov. 1)

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):

2 S-34 E, Sec. 20 S $\frac{1}{2}$ SE $\frac{1}{4}$ 80 acres

(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 PROOF WAS LATE AS APPLICANT DID NOT HAVE NOTICE OF DUE DATE DELIVERED PERSONALLY TO HIM & DATE WAS OVER-LOOKED.

11/64 Nozzles 30ws Rainbird 132 Nozzles
3816s Ave = 5.25 gpm
5.25 x 132 = 693 gpm
693 ÷ 448 = 1.54 c.f.s

This examination was made on the 22 day of June, 1970

(Signed)

Examiner.

35-7016

AD 7/9/70

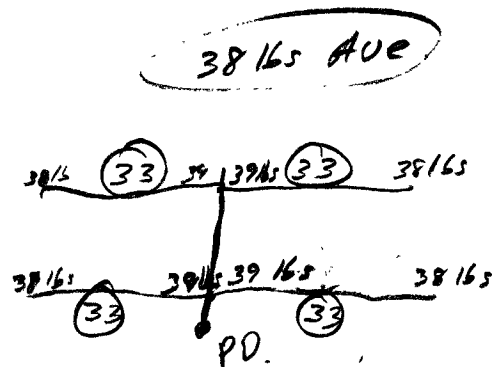
Plat ✓

Hollowshaft Motor
40 H.P. 3 Ph. 60 cycles
RU Code F Design B
1800 RPM
Serial: H 1017300

Layne & Bowler Pump
Serial: 44478

8" Discharge 56 lbs.

1 1/4" 38 lbs.



INSTRUCTIONS TO EXAMINERS

1. Always carefully note the location of the point of diversion and accurately plat same.
2. When proof is for beneficial use, carefully check up the number of acres actually irrigated in each forty and accurately plat same.
3. Make a map showing the correct location of streams and ditches, and the irrigated lands, and any adjacent permanent landmarks, such as towns, lakes, large streams and public roads.
4. If any unusual conditions are discovered, make plain statement of them under remarks.
5. Always see the holder, if possible, and go over the whole ground with him and make your report only upon actual existing facts and conditions.
6. Give general characteristics of soils, topography, and crops raised.

Permit No. 35-7016

Examination for b/u - Larry J. Clement

County Bingham

Quantity: 1.6 cfs Sec. 20 T. 2 S. R. 34 E

Source: ground-water

P.D.: SE 1/4 SE 1/4

Use: irrigation

~~Extension:~~

~~Protest:~~

~~Completion of Work:~~

~~Other Rights:~~

Filed: 3-20-68 Made: 6-17-69
Due: 6-1-69 Priority: 4-5-68

~~Remarks:~~

EWK
JNB
BB

35-7016

STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION

Cecil D. Andrus
Governor
R. Keith Higginson
Director

Statehouse — Annex 2
Boise, Idaho 83707
(208) 384-2215



Water Rights Administration
Water Resource Investigations
Dam and Reservoir Safety
Water Well Drilling
Waste Disposal Wells
Stream Channel Protection

March 7, 1973

Dean Williams
Kerr and Williams
291 No. Broadway, Box 708
Blackfoot, Idaho 83221

Dear Mr. Williams:

We have researched our records for the land you indicated as Mr. Clement's on the map included with your February 26 letter.

Copies of all the licenses and any transfers are enclosed for your use.

From the differences between the existing water right licenses and the way Mr. Clement wishes to operate his project, you can determine what transfers of water rights, if any, are needed.

We hope this has provided you with the desired information.

Sincerely,

Bobby D. Fleenor
BOBBY D. FLEENOR
Assistant Director

BDF:kss

Enclosures: License No.s 35-2077, 35-2133, 35-2689, 35-2691, 35-2711,
and 35-2716.
Permit No. 35-7016 and 35-7193.

35-7016

October 30, 1970

Re: Permit No. 35-7016 - Larry Clements
Trans. No. 35-2689

Law Offices of
KERR & WILLIAMS
Post Office Box # 708
291 North Broadway
Blackfoot, Idaho 83221

ATTENTION: Mr. Dean Williams

Dear Mr. Williams:

Please forgive our delay in not processing the above referenced transfer, as we shall require clarification of several points before we can take action under this request. The name of the right holder under item 1 of the transfer should be in the name of Larry Clements, if he indeed owns the portion of the water in the $S\frac{1}{2}SE\frac{1}{4}$ of Section 20, T. 2 S, R. 34 E. Item 5, the amount of water appurtenant to your property, states 1.6 c.f.s. on the transfer application, and item 8 lists 36 acres in each subdivision in the $S\frac{1}{2}SW\frac{1}{4}$, whereas under the water license, 37 acres were licensed in each of the subdivisions, making a total of 74 acres, not 72. If Mr. Clements did not acquire the additional two acres, we should be advised of this. The maximum we could consider approving, would be 1 inch per acre. Therefore, 74 acres, at maximum, would require 1.44 c.f.s. The ratio of inches per acre under the license shows one inch per acre. If, indeed, by one means or another, Mr. Clements acquired 1.6 c.f.s. for the 72 or 74 acres, then we will require justification of the additional quantity of water he is requesting. We will clarify item 10a, of the application, which is the quantity to be diverted at the new point, as soon as we receive this information.

We are returning his personal check in the amount of \$20.00, and the application.

Very truly yours,

Donald W. McEldowney
Appropriation Supervisor

DWM:cm

35-7016

Enc: check #92-63, in the amount of \$20.00
original application

ROBERT M. KERR, JR.

LAW OFFICES
KERR AND WILLIAMS
AREA CODE 208 785-1290
291 NO. BROADWAY; P. O. BOX 708
BLACKFOOT, IDAHO 83221
September 22, 1970

DEAN WILLIAMS

Department of Water Administration
State House annex to
Boise, Idaho 83707

Department of Water Administration
Boise, Idaho

Re: Permit No. 35-7016 & Transfer No.
35-2689 Larry Clement

Dear Sirs:

Enclosed you will find Larry Clement's application for transfer of water right. His personal check for \$20.00 is also enclosed. Will you please keep me informed of the current status of this application.

Thank you,

KERR & WILLIAMS


Dean Williams

DW:mt

35-7016

September 30, 1970

*File
35-7016*

C

Mr. Larry J. Clement
Route 5, Box 107
Blackfoot, Idaho 83221

Dear Mr. Clement:

P Your letter suggesting the use of pressure gages and pumphead vs. flow curves has been considered by this Department. It is our determination that the readings so obtained would not be accurate nor dependable. The accuracy obtained would be reflected by several variables.

Y The pumphead vs. flow curves would be valid only when the pump was in new condition and operating at designed efficiency. Obviously, after operation wear on the bowls and other operating parts, efficiency will be reduced. The pressure gage reading, in addition to being affected by this wear, would also reflect the number of nozzles being operated in the system and the wear of the nozzle. The accurate measurement of water requires a standard device which has unchanging characteristics during operation. This unchanging characteristic allows the use of the device to accurately indicate the flow of water at various points in time.

Your letter indicates that there is documented evidence of the pumphead vs. flow curves being as accurate as inline flow meters. I would appreciate seeing such evidence and also the qualification of the person making the study. Such a study has never been brought to our attention.

As you point out, the flow through nozzles at various pressures is documented. The problem is that the charts prepared for this purpose are accurate only when the nozzle is new. As you and other efficient irrigators understand, the wear in nozzles is quite rapid.

Your argument seems to be based on the use of a pitot tube. I agree that there are considerable problems associated with this type of device. I would suggest an inline flow meter which uses a propellor of some type with a totalizing meter. Meters of this type for 10 inch diameter pipe are available for \$100 - \$150. Installation is quite simple and they can easily be removed during the non irrigation season.

35-7016

Mr. Larry J. Clement

Page 2

September 30, 1970

The use of an inline flow meter not only provides an accurate method of measuring water, but when used fully by the user, it can return benefits. The totalizing meter can be used to determine how much water is actually being pumped during each set. With simple record keeping, a determination can be made as to the total water applied to each field for a season. This obviously would be helpful to avoid over irrigating field. Comparing power meter readings with flow meter readings enables a user to determine the reduction in efficiency of the pump and system. Any reduction in the quantity of water pumped or increase in efficiency will reduce the cost of pumping and results in dollar savings to you.

Because of the variables involved with the pressure gage and pump discharge curves, the Department does not accept them as a standard measuring device to comply with the requirements of the Idaho Code.

Sincerely,

A. KENNETH DUNN
Assistant Director

AKD:mjl

35-7016

Route 5 Box 107
Blackfoot, Idaho 83221
April 24, 1970

State Reclamation Engineer
Idaho Department of Reclamation
Boise, Idaho

Attn: C. Stephen Allred, Deputy

Dear Sir:

Members of the Idaho Irrigation Pumpers Association, Inc. met with you and a colleague in Idaho Falls last fall for a discussion of flow measuring devices of sprinkler irrigation systems. Our group felt it unnecessary to have a special device installed on pumps to measure flow rate as requested by your office and proposed to use pump characteristics curves in lieu of such a device.

At your suggestion we are submitting this letter summarizing our arguments on this point for your consideration. Specifically, this letter represents Larry J. Clement (Permit 35-7016), and Larry E. Wheeler (Permit 35-7026) whose permits have been approved on the condition that such flow metering is installed.

We are located on the desert west of Blackfoot. Our lift and water table are, for all practical purposes, dependable, constant, and known. No significant draw-down exists. Under these circumstances we propose to meet the flow meter requirements of your office using the pump head vs flow curves in lieu of calibration curves of a special flow device. By using the known lift and the design friction to the surface and adding this to the feet of pressure indication on the pressure gage at the pump discharge on the surface, a curve of pump flow rate can be prepared related only to the pressure gage reading.

Use of pump curves in this manner has proven very satisfactory in this area for pumps of the quality under consideration. Your office has measured the flow rate for proof-of-use for open channel flow pumps in surface irrigation systems and comparison to design values indicate accuracies well within what would be expected by use of a special device. It follows then that if pump curves suffice for these conditions of open channel flow they would also suffice for a sprinkler irrigation system.

We appreciate your desire to measure flow on these installations not only for proof of use but for current and integrated water usage in Idaho. We also want you to realize that we have given this much thought and concluded that to use a special flow meter for this purpose would be, from our standpoint, a useless, costly nuisance to own and would provide no benefit whatsoever to us in particular and fail to see any advantage to you over what would be available in these instances from pump curves. The logic we used in arriving at these conclusions is as follows:

35-7616

1. Need: Our need for flowrate is limited to advance design and operational planning from time to time. While physically operating our systems the number of nozzles and size dictate the flow needs. The flowrate for nozzles at various pressures is well documented. When the system is put in operation determination of operational adequacy consists of verifying that pressures is adequate by reference to a pressure gage and visual inspection of the lines in operation and their spray pattern. Addition of a flowmeter which varies inversely with pressure adds nothing in useful information. If a special flowmeter reading were to indicate information incompatible with what is available from visual inspection and the pressure gage, it would be regarded as not credible.

2. Cost: If pump curves were used, no additional hardware would be needed beyond what is available and installed for other needs.

If a special flowmeasuring device were installed, cost and system pressure drop considerations would indicate a simple pitot tube or modified pitot tube. Technically, these are of doubtful feasibility. Nevertheless, they are the lowest cost and would probably cost installed from \$200 to \$500 if planned for and installed in an initial new system. For modification of an existing system as is the case in each of these, the costs could be double or perhaps the installation totally incompatible in one case.

3. Accuracy: The accuracy adequacy of the pump curves has been documented in this area by comparing your measured flow with design curves as already indicated.

The accuracy of a pitot tube installation is not considered satisfactory, especially if the straight run installation requirement of 15 pipe diameters is compromised. The full flow velocity head available is so low that accuracy in the readout is questionable. These are:

	Pipe Diam	GPM	Vel fps	Full Flow Vel Hd ft	Full Flow Vel Hd psi
Clements	10"	720	2.9	0.13	0.056
Wheeler	10"	2000	8.16	1.04	0.45

To consider these very small signals and then expect a sensitivity and dampening to give accuracy would take a sophisticated piece of equipment beyond price ranges listed above. To install such a piece of equipment in the field without the services of trained instrument men to maintain it seems most illogical. Vendors that have offered for sale instruments to measure irrigation flow by use of pitot tube type instruments have planned on much larger signals and have based their accuracy claims on percent of full scale. When reduced to expected operating values for these installations the inaccuracies of these signals multiply many times. They also assume ideal installations that are not practical in the field. Actually to our knowledge pitot tubes are never selected for their accuracy. They are instead, selected in spite of their poor accuracy because of some other consideration such as space, cost, pressure drop, etc. In contrast, pump discharge pressure readings for the use of pump curves would be a large readable signal on a common pressure gage of easy availability.

35-7016

4. Maintenance & Reliability: The simplicity of a common pressure gage on the pump discharge is obvious. They are readily available, cheap, and if valved, replaceable while the pump is operating. It is needed regardless of its flowmeasuring function and would therefore be maintained without special attention beyond what the farmer would already provide.

By contrast, the readout equipment of a pitot tube would be very much a speciality item. It would be relatively expensive to replace when damaged and would be much more easily damaged because of structural features inherent in reading such small signals. It would in all probability be inoperable after one season or less from mechanical damage due to water hammer, pressure surges resulting from starting the pump or putting laterals on the line, or from freezing damage from irrigating in sub-freezing weather. Since, we, the farmers, would have no use for it, it would take the same sort of coercion to keep it maintained as it would to get it installed in the first place.

The concept of considering a pump as a flowmeter is neither new or novel. Pump characteristics curves have been used for flow determination both where other flowmeters are not available and where available flowmeters are unsatisfactory. Many things have been used for flowmeters from calibrated elbows and pressure drop across a system component of a closed system, to a turbine in a system generating an electrical signal. All that is required for a flowmeter is to measure a signal that relates to flow in a reasonably predictable manner. The mere fact that many of these (such as the pump in this case) have a more basic function for which they are named does not alter their value as a flowmeter. Would you not expect a pump designed for efficiency and without cavitation to be more apt to repeat its performance from day to day than a pitot tube in a pipe closely associated with a check valve, elbows, tees, etc. with turbulent flow all of over which the instrument manufacturer had no control?

In conclusion and summary, we claim that we already have a flowmeter as read from a pressure gage at the discharge of our pumps and that curves will be supplied that relate this to flow making it just as readable and convenient as using curves to get flow from the differential pressure reading of a pitot tube. We further believe that this will provide a more reproducible reading in these cases for any given set of conditions than a field installed pitot tube, that the equipment is much more durable, that the readout is more accurate, that the instrumentation more easily repaired or replaced, that it will be much more apt to be in operable condition at any time, that it costs much less, and that we farmers and your representatives as well will be more satisfied with the results.

We hope that you agree with us that these arguments are logical.

Yours truly,

Larry J. Clement

Larry J. Clement

Larry Wheeler

Larry Wheeler

35-7016

Jesse J. Griffiths

Jesse J. Griffiths,

Vice Pres. Idaho Irrigation Pumps Assn.

August 21, 1970

Re: Permit No. 35-7016

Larry J. Clement
Rte. #5, Box 45
Blackfoot, Idaho 83221

Dear Mr. Clement:

In reviewing the results of the field examination conducted on your property, it is noted that the nearly 80 acres that you own in the S $\frac{1}{2}$ SE $\frac{1}{4}$, Sec. 20, T. 2S, R. 34E, B.M., have had a previous water license issued on them for an inch per acre. The water license is numbered 35-2689, and licensed 36 acres in each subdivision. The water license was issued in the name of Charles S. Rainsdon, G. N. Christiansen, Ralph Roos, and Marie Weise Lamm.

Your application indicates that you have no other rights. Therefore, we would assume that when you purchased the property, you purchased it without benefit of a water right. If this is true, please advise us by return mail. Your assistance in this matter is appreciated.

Very truly yours,

Donald W. McEldowney
Appropriation Supervisor

By: Dorian Clay

DWM:cm:dc

35-7016

October 29, 1969

Idaho Irrigation Pumpers Ass'n., Inc.
Mr. Jesse J. Griffiths, Vice-President
P.O. Box 627
Aberdeen, Idaho 83210

Dear Mr. Griffiths:

Some time ago you requested that a representative of this office meet with the Underground Water Users Association to discuss the requirements being placed upon permits by this office.

Mr. Keith Higginson, State Reclamation Engineer, will be in Idaho Falls on November 12th and November 13th. He would be glad to meet with your organization on the evening of November 12th or afternoon or evening of November 13th. If a meeting can be arranged on these dates, we would appreciate your suggestions as to a time and place in the Idaho Falls area. Since Mr. Higginson will be involved with meeting at Idaho Falls, he will not be able to meet outside the area.

If you will suggest a meeting place, date, and time, we will make arrangements to attend.

Very truly yours,

C. Stephen Allred, Deputy
State Reclamation Engineer

CSA:kh

cc. Kerr and Williams
Attn: Dean Williams
291 N. Broadway P.O. Box 708
Blackfoot, Idaho 83221

Mr. Larry J. Clement
Route 5, Box 45
Blackfoot, Idaho 83221

Handwritten:
240- mark
6-22-70
24
35-2016

ROBERT M. KERR, JR.

LAW OFFICES
KERR AND WILLIAMS
785-0990 785-1290
291 NO. BROADWAY; P. O. BOX 708
BLACKFOOT, IDAHO 83221

DEAN WILLIAMS

October 21, 1969

RECEIVED

OCT 22 1969

Department of Reclamation

Department of Reclamation
Statehouse - Annex 2
Boise, Idaho 83707

Re Permit No. 35-7016 Larry J. Clement

ATTENTION: Mr. Donald W. McEldowney

Dear Mr. McEldowney:

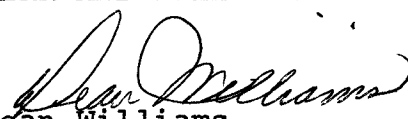
I am in receipt of a copy of your letter reinstating the above permit. Mr. Clement also advises me that he has received a copy of the Order of Reinstatement. This action is appreciated.

Mr. Clement is still concerned about your requirement that he install a measuring device. It is his understanding that Mr. Allred was going to meet with Mr. Clement and the Underground Water Users Association herein Southeastern Idaho sometime this fall to discuss this problem.

Will you please advise when Mr. Allred can be in this area so a meeting can be arranged to discuss this issue. May I hear from you.

Thank you,

KERR AND WILLIAMS


Dean Williams

Attorney for Larry J. Clement

DW:jj

CC: Larry J. Clement

KIC+H - Nov 13 afternoon
or evening
12 - Evening

35-7016

DON SAMUELSON
GOVERNOR



R. KEITH HIGGINSON
State Reclamation Engineer

STATE OF IDAHO

DEPARTMENT OF RECLAMATION
STATEHOUSE - ANNEX 2
BOISE, IDAHO 83707

October 14, 1969

Re: Permit No. 35-7016

Mr. Larry J. Clement
Route 5, Box 45
Blackfoot, Idaho

Dear Mr. Clement:

Enclosed please find an order of reinstatement REINSTATING the above referenced permit.

As you may be aware, before we can issue a license we are required by law to conduct an inspection to determine the amount of beneficial use that has been made under the permit. To accomplish this, we would require the use of the measuring device set forth under the terms of your permit.

In the event that we were to make the inspection and the measuring device was not installed, our probable course would be to deny the proof of application of water to beneficial use and the permit would lapse.

I would appreciate hearing from you as soon as possible as to your intentions regarding the installation of a measuring device. Please indicate what type and when you intend to install said device.

If you have any questions, please contact this office.

Very truly yours,

Donald W. McEldowney
Appropriation Examiner

DWM:DR
cc: Mr. Dean Williams
P.O. Box 708
Blackfoot, Idaho 83221
Enc: Order of Reinstatement

35-7016

BEFORE THE STATE RECLAMATION ENGINEER

OF THE

STATE OF IDAHO

IN THE MATTER OF REINSTATEMENT OF PERMIT NO.)

ORDER OF REINSTATEMENT

35-7016 in the name of LARRY J. CLEMENT)

WHEREAS, on March 20, 1968, Larry J. Clement applied to the Department of Reclamation for a permit to appropriate 1.6 cubic feet per second of water from a groundwater source to be diverted in the SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Sec. 20, T. 2S, R. 34E, B.M., Bingham County, Idaho, for irrigation of 80 acres in Sec. 20, T. 2S, R. 34E, B.M.; and,

WHEREAS, on May 13, 1968, the Department of Reclamation approved the application subject to the condition that the applicant permanently install a measuring device of a type approved by the Department of Reclamation and that proof of the application of water to beneficial use be submitted to the Department on or before June 1, 1969; and,

WHEREAS, on April 2, 1969, the permit holder was notified by certified mail that he was required to submit proof of the application of the water to beneficial use and was instructed as to the steps to be taken to make that proof; and,

WHEREAS, the required proof was not received on June 1, 1969; and,

WHEREAS, the Department of Reclamation informed the permit holder on June 4, 1969, that the permit had lapsed for failure to submit proof of beneficial use; and,

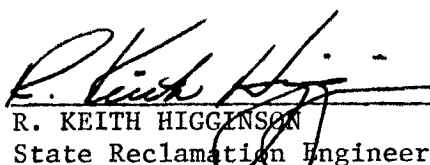
WHEREAS, on June 17, 1969, the Department of Reclamation received the required proof of beneficial use; and,

WHEREAS, Section 42-218a of the Idaho Code provides that a permit may be reinstated upon a showing of reasonable cause within 60 days from the date of lapsing; and,

WHEREAS, the permit holder has provided a reasonable showing as to why the permit should be reinstated;

THEREFORE, IT IS HEREBY ORDERED that Permit No. 35-7016 be REINSTATED and the priority be reduced to April 5, 1968.

Dated this 7TH day of OCTOBER, 1969.


R. KEITH HIGGINSON
State Reclamation Engineer

35-2016

July 24, 1969

Re: Permit No. 35-7016

Kerr and Williams
Mr. Dean Williams
P.O. Box 708
Blackfoot, Idaho 83221

Dear Mr. Williams:

In regard to your letter of July 8, 1969, the requirement of a permanent measuring device has been placed upon permits, as a condition for approval, since May 31, 1967, with the exception of small domestic uses. You are probably aware that Title 42, Chapter 7, Idaho Code, requires that any appropriator who intends to use the public water of the State of Idaho, install and maintain adequate control works and measuring devices at the point of diversion.

For reasons other than the legal reasons, we feel that in the near future it may be necessary to control and regulate water uses throughout the state, in order to preserve the water supplies and to gather additional information. I am sure you are aware that any kind of blanket order for installation of measuring equipment covering large areas would cause difficulties since facilities are not available to supply such a large number of measuring devices within a short period of time. By requiring the installation of devices as the rights are developed, we hope to see to the installation on all diversions over a longer period of time.

35-2016

Page Two
July 24, 1969
Dean Williams

Another reason is that we have found it impossible to determine the amount of water being pumped by a closed system for licensing purposes unless there is a device installed. We do not feel that our personnel should alter the diversion works at the time of the required inspection to use the devices we have available. These alterations could cause change in the performance of the pump and system. We also feel that it is the responsibility of, and it should be of interest to, the water user to know what amount of water he is diverting.

As you will notice, we have not specified the type of device an individual should install. I am enclosing a form letter which specifies the types of device we will approve automatically. You will also notice that we will take into consideration any other type of device or system an individual might wish to propose. I am also enclosing a copy of two brochures which I have run across. Although we have not tested these devices and I have not seen them in operation, they appear to be an inexpensive device requiring low maintenance and initial investment.

Regarding determining the amount of water by the number of nozzles and pump capacity, a person would need to know the distance of the pumping lift, the pressure on the output side of the pump, and the efficiency of the pump. These, of course, change constantly. The number of nozzles are difficult to use in that one must know the pressure under which each is operating and the change in the nozzle size due to wear to accurately determine the amount of water they are discharging.

If you have any further questions, please contact me.

Very truly yours,

C. Stephen Allred, Assistant
State Reclamation Engineer

CSA:kh

Enclosures

35-7016

ROBERT M. KERR, JR.

LAW OFFICES
KERR AND WILLIAMS
785-0990 785-1290
291 NO. BROADWAY; P. O. BOX 708
BLACKFOOT, IDAHO 83221

July 8, 1969

RECEIVED
JUL 9 1969
DEAN WILLIAMS
Department of Reclamation

Department of Reclamation
Statehouse - Annex 2
Boise, Idaho 83707

Re: Permit #35-7016

Attention: C. S. Allred, Assistant
State Reclamation Engineer

Dear Mr. Allred:

I am in receipt of your letter of July 7, 1969, inquiring about the installation of a permanent measuring device on the above project. This is the first application I have handled that required the holder to install a "permanent measuring device". When did this requirement originate, and is it essential in order to have the final proof approved and a license issued? I have been told a permanent measuring device is rather expensive, and on a sprinkling system where the output of water is regulated by nozzles and pump capacity, it becomes a burdensome expenditure. May I hear from you promptly.

Thank you,

KERR AND WILLIAMS


Dean Williams

DW:kk

35-7016

July 7, 1969

Re: Permit No. 35-7016

Mr. Dean Williams
Kerr and Williams
P.O. Box 708
Blackfoot, Idaho 83221

Dear Mr. Williams:

In reviewing your Affidavit of Proof of Application of Water to Beneficial Use, under Item 7b it appears that Mr. Clements has not installed a permanent measuring device, as required under the conditions of his permit.

I would appreciate being advised, as to the type of device installed, or if one has not been installed, his plans for installing such. I would appreciate being advised, as soon as possible.

Very truly yours,

C. Stephen Allred, Assistant
State Reclamation Engineer

CSA:kh

cc. Larry J. Clement
Route 5, Box 45
Blackfoot, Idaho 83221

35-7016

ROBERT M. KERR, JR.

LAW OFFICES
KERR AND WILLIAMS
785-0990 785-1290
291 NO. BROADWAY, P. O. BOX 708
BLACKFOOT, IDAHO 83221

RECEIVED

JUN 17 1969

DEAN WILLIAMS

Department of Reclamation

June 16, 1969

Department of Reclamation
Statehouse - Annex 2
Boise, Idaho 83707

Re: Final Proof - Larry Clement
Permit # 32481

Dear Sirs:

Enclosed you will find the Final Proof for Larry J. Clement, Permit # 32481 to appropriate underground water for irrigation use.

Please process this proof immediately and keep me advised of its current status. Direct all correspondence to this address.

Thank you,

KERR AND WILLIAMS


Dean Williams

DW:kk
Enclosure

35-2014

June 9, 1969

C
Re: Permit No. 35-7016

O
Mr. Dean Williams
Box 708
Blackfoot, Idaho

P
Dear Mr. Williams:

Y
Please find enclosed proof forms and instructions to be used in submitting proof of the application of water to beneficial use. If we may be of further assistance, please contact us.

Very truly yours,

Gary L. Page
Survey Examiner

GLP:TG

Enc: proof forms w/instructions

35-7016

June 4, 1969

Re: Permit No. 35-7016

LAPSED

Larry J. Clement
Route 4
Blackfoot, Idaho

Dear Mr. Clement:

You are hereby notified that under the provisions of Section 42-218a, Idaho Code, Permit 35-7016 has lapsed.

You are further advised that the department cannot reinstate the permit except upon a showing of reasonable cause within sixty days from the date of this notice of lapsing.

JAB

Deputy State Reclamation Engineer

JAB:tg

35-7016

Form 7

INSTRUCTIONS TO DELIVERING EMPLOYEE

☐ Show to whom, date, and
address where delivered

☐ Deliver ONLY
to addressee

(Additional charges required for these services)

RECEIPT

Received the numbered article described below.

REGISTERED NO.

SIGNATURE OR NAME OF ADDRESSEE *(Must always be filled in)*

CERTIFIED NO.

1

Larry J. Clement

INSURED NO.

2

SIGNATURE OF ADDRESSEE'S AGENT, IF ANY.

Valerie Clement

DATE DELIVERED

SHOW WHERE DELIVERED *(only if requested)*

3

35-1016

**FICE DEPARTMENT
ICIAL BUSINESS**

**PENALTY FOR PRIVATE USE TO AVOID
PAYMENT OF POSTAGE, \$300**



**POSTMARK OF
DELIVERING OFFICE**

INSTRUCTIONS: Show name and address below and complete instructions on other side, where applicable. Moisten gummed ends, attach and hold firmly to back of article. Print on front of article RETURN RECEIPT REQUESTED.

**RETURN
TO**

NAME OF SENDER

STREET AND NO. OR P.O. BOX

Department of Reclamation

POST OFFICE

Annex #2 Statehouse

Boise, Idaho 83707

April 2, 1969

Re: Permit No. 35-7016

Mr. Larry J. Clement
Route #4
Blackfoot, Idaho

Dear Mr. Clement:

One of the conditions of the approval of your permit
35-7016 was that proof of application of the water to
beneficial use be submitted to this office on or before June
1, 19 69.

Enclosed is an affidavit form which must be used to submit
this proof. You may request an extension of time provided the
delay is for reasonable cause as indicated in Section 42-204, ICA.

Either the proof or a request for extension must be received
by this department on or before the above mentioned date, otherwise
the permit will lapse and be of no further force or effect.



State Reclamation Engineer

RKh:ks
Enclosure: Proof form

35-7016

May 13, 1968

Re: Permit 35-7016

Larry J. Clement
Route # 4
Blackfoot, Idaho 83221

Dear Mr. Clement:

We enclose a copy of your approved application for permit 35-7016 in which we direct your attention to the limitations and conditions as given on the fourth page under approval of the State Reclamation Engineer.

Very truly yours,

C. Stephen Allred, Assistant
State Reclamation Engineer

CSA:kd

Enclosures: Copy of application
Receipt No. 675

35-7016

The Blackfoot News

Successor to The Daily Bulletin
BLACKFOOT, IDAHO 83221

April 1, 1968

RECEIVED

APR 2 1968

Department of Reclamation

Dept. of Reclamation
107 State House
Boise, Idaho 83701

Mr. McEldowny:

Enclosed is a copy of our legal publication # 671 - Application for water. Larry Clements, no. 35-7016. Our copy is correct according to the form you sent. There is not time for a letter to reach us on any corrections. If there are any please phone us, 785-1100.

Thank You,

Kay Harper
Kay Harper

NOTICE OF APPLICATION FOR WATER

Notice is hereby given that ~~Larry J. Clement, Route #4, Blackfoot, Idaho, has on March 20, 1968, applied for permit to divert 2.0 cubic feet per second of water from a subterranean source under application No. 35-7016. Water will be diverted by a well, pump, and sprinklers within the SE1/4 SE1/4, sec. 20, T. 2 S, R. 34 E, B.M., Bingham County and is to be used from March 20 to November 1 for irrigation in the S1/2 SE1/4, sec. 20, T. 2 S, R. 34 E, B.M.~~

Any protest against this application must be filed with the Department of Reclamation within ten days from the last date of publication of this notice.

R. KEITH HIGGINSON
State Reclamation Engineer

(671)

Pub.: April 4 & 11

35-7016

35-7016

March 29, 1968

Re: Application No. 35-7016
Larry J. Clement

The Blackfoot News
Box 70
Blackfoot, Idaho 83221

Gentlemen:

Enclosed you will find a legal notice which we wish to have published once a week for two consecutive weekly issues of your newspaper. We have inserted the publication dates allowing ample time for you to submit us a galley proof for review before publication.

After sending us a galley proof, proceed with the publication on the dates we have inserted assuming the notice is correct. If we have any corrections, we will notify you before the first publication date. If you can not publish the notice on the proposed dates please contact us immediately.

An affidavit of publication must be submitted to the Department of Reclamation, along with the publication bill. In order to receive payment, the following certification must appear on the bill:

I hereby certify that the foregoing account is just and correct, that the amount claimed is legally due, after allowing all just credits, and that no part of same has been paid.

(Do not sign letter)
Signature of claimant

Very truly yours,

Donald W. McEldowney
Appropriation Examiner

DWM:ks

Enclosure: legal notice

NOTICE OF APPLICATION FOR WATER

Notice is hereby given that Larry J. Clement, Route #1, Blackfoot,
Idaho has on March 20, 1968
applied for permit to divert ~~store~~ 2.0 cubic feet per second ~~zero feet~~
of water from a subterranean source
under application No. 35-7016. Water will be diverted by a well,
pump, and sprinkler within the SE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 20, T. 2 S,
R. 34 E, B.M., Bingham County
and is to be used from March 20 to November 1 for irrigation
in the SE $\frac{1}{4}$, sec. 20, T. 2 S, R. 34 E, B.M.

Any protest against this application must be filed with the Department of Reclamation within ten days from the last date of publication of this notice.

R. KEITH HIGGINSON
State Reclamation Engineer

Published in the Blackfoot News, Blackfoot, Idaho,
on April 4 and April 11.

35-7016

8/2

ROBERT M. KERR, JR.

LAW OFFICES
KERR AND WILLIAMS
785-0990 785-1290
291 NO. BROADWAY, P. O. BOX 708
BLACKFOOT, IDAHO 83221
March 15, 1968

RECEIVED
DEAN WILLIAMS
MAR 20 1968
Department of Reclamation

Idaho Department of Reclamation
Room 107
State House
Boise, Idaho 83701

Re: Application for Permit
Larry Clement

Dear Sirs:

Enclosed you will find an Application for Permit To Appropriate the underground Waters of the State of Idaho to be filed on behalf of Larry Clement of Route #4, Blackfoot, Idaho. Enclosed also is the filing fee of \$25.00 for this filing.

Will you please keep this firm advised as to the current status of this application.

Thank you,

KERR AND WILLIAMS


Dean Williams

DW:jm

Enclosure: Application

P.S. Will you please send to KERR AND WILLIAMS, Box 708, Blackfoot, Idaho, a supply of Application for Permit Forms.

Thank you,

OK - 20 - 3-20-68

35-7016