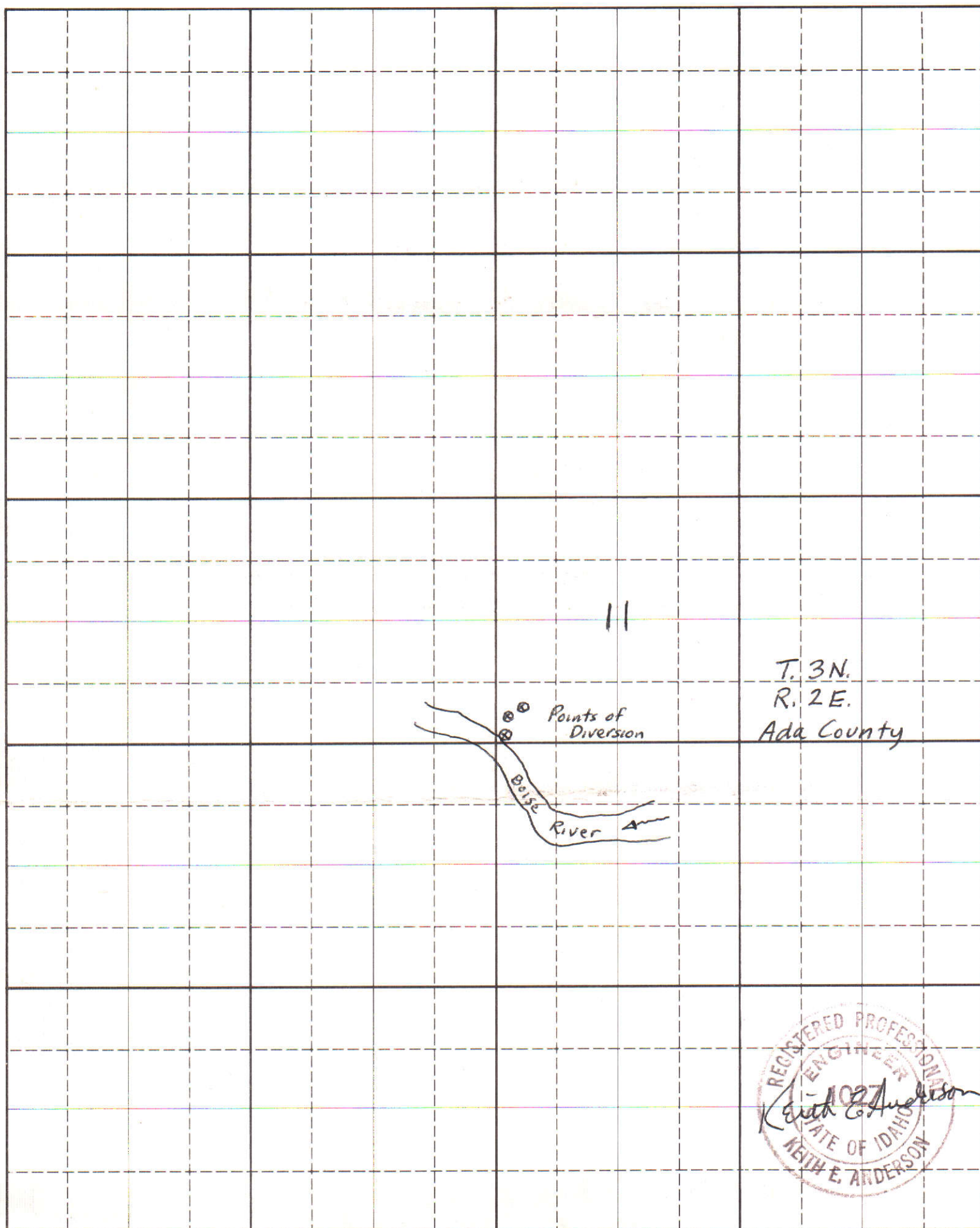


11. Map of proposed project:



Scale: 2 inches equal 1 mile

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.

BROADWAY HOLDING COMPANY
By *E.W. glen*
VICE PRESIDENT

MORRISON-KNUDSEN CO., INC.

By:

E.W. glen
(Applicant)

Title: Vice President
Finance

62-7170

RECEIVED	
DATE	
WATER RIGHTS	
APPROP	
DIST	
SEC	
SECTION	
ADJ	
ADJ	
REC	
REMARKS TO	
REMARKS	

RECEIVED

FEB 17 1969

Department of Reclamation

STATE OF IDAHO, }
COUNTY OF ADA } ss.

Georgene Davis

, being duly sworn,
deposes and says: That she is the Principal Clerk of The Idaho
Daily Statesman, a daily newspaper printed and published at
Boise, Ada County, State of Idaho, and having a general circula-
tion therein and which said newspaper has been continuously and
uninterruptedly published in said County during a period of
twelve consecutive months prior to the first publication of the
notice, a copy of which is attached hereto; that said notice was
published in the regular edition of The Idaho Daily Statesman for

Two weekly

consecutive insertions, beginning with the

issue of February 6, 1969, and ending with the

issue of February 13, 1969.

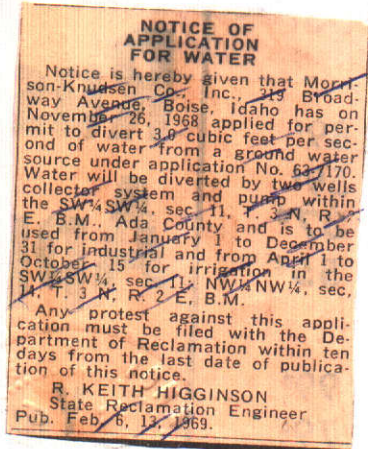
Georgene Davis

Subscribed and sworn to before me this 13th day of

February, 1969.

Jana A. Young

Notary Public for Idaho, Residing at Boise, Idaho



63-7170

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3
N

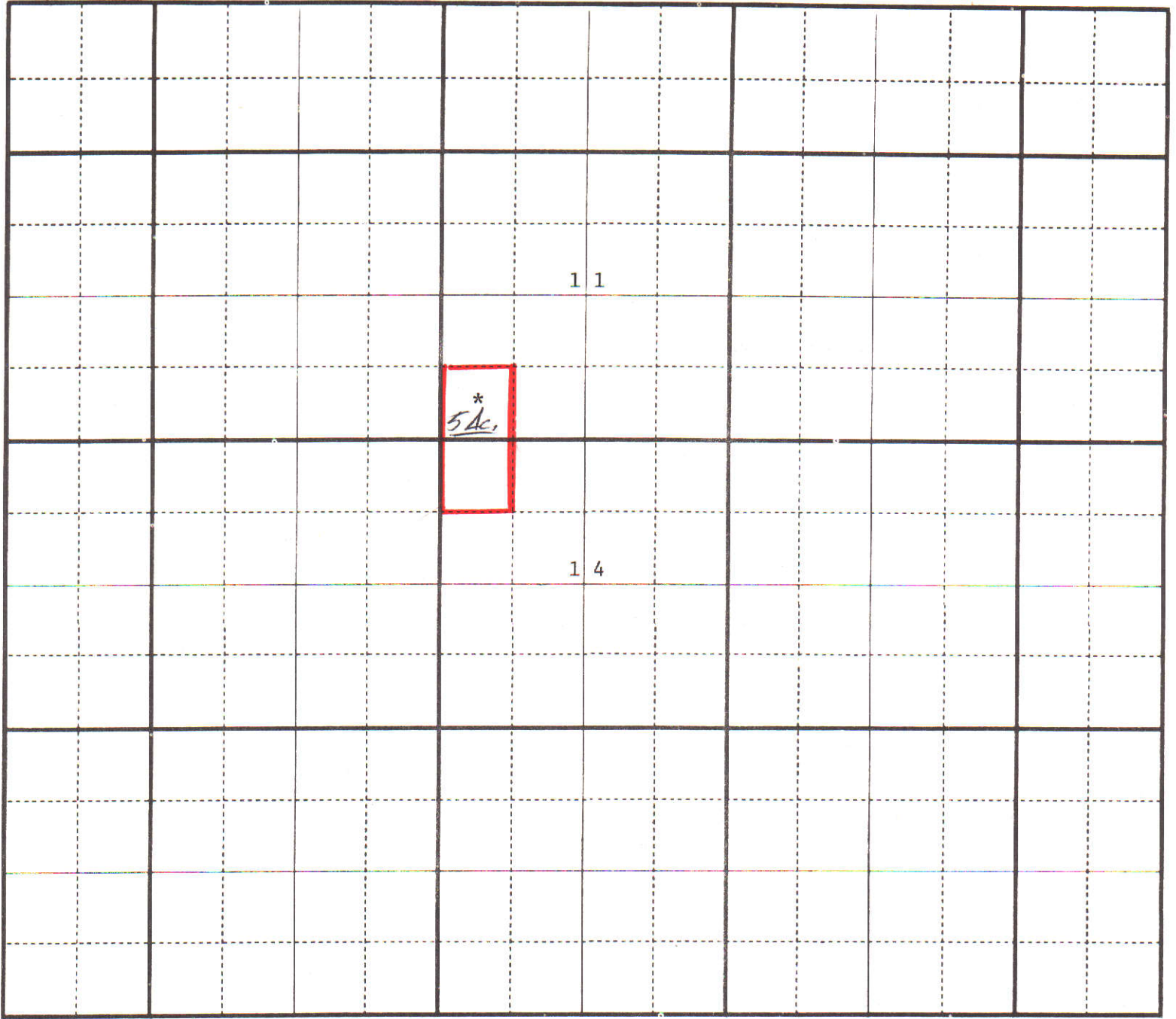
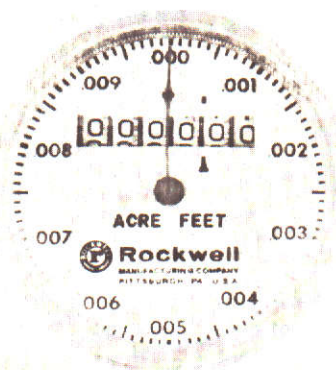


Diagram of System

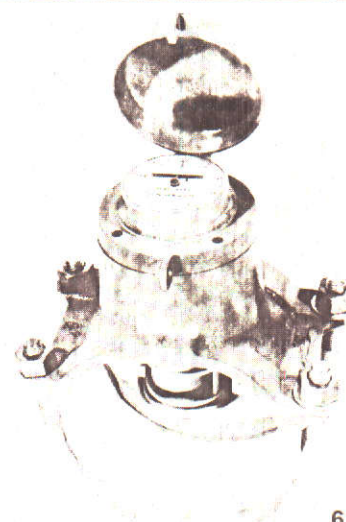
Rockwell

FLOW CONTROL PRODUCTS

MODEL 405
IRRIGATION — SADDLE METERS
MAGNETIC DRIVE — SEALED REGISTER
SIZES 4" thru 12"



DIRECT READING REGISTER



6" MODEL 405

DESCRIPTION

MODEL 405 saddle meters are designed for irrigation or other low pressure service up to 100 psi working pressure. It will be necessary to furnish the pipe material and I.D. measurement for calibration purposes. The O.D. dimension must be furnished for proper sealing of the saddle.

INSTALLATION is made by cutting a hole in the existing pipe line and then securely clamping the meter in place. A template to aid in burning a hole or using a hole saw will be furnished with each meter. The meter must have a full flow of liquid for proper accuracy. Valves, fittings, or other obstructions which might set up a flow disturbance should be at least ten pipe diameters upstream and one pipe diameter downstream from the meter location.

PROPELLER is magnetically coupled with the register assembly. This eliminates the need for any packing gland.

BEARINGS in the sealed gear housing are factory lubricated for the life of the meter. The ceramic sleeve propeller bearings are water lubricated and are designed for long life in sand laden water.

REGISTER features a 3" diameter, 100 division, center sweep dial which permits extremely accurate readings for timing purposes in determining flow rates. The register can be positioned in four different directions for easiest possible reading. The register box is gasket sealed and attaches to the meter head by four screws located under the register box lid. The lid has a hasp for padlocking, completely eliminating unauthorized entry or removal.

CHANGE GEARS for the register may be replaced when a change of registration dials is desired. Change gears also permit recalibration when different pipe sizes are used. It is not necessary to remove pressure from the line for these changes.

SPECIFICATIONS

ACCURACY plus or minus 2% of true flow within specified range

PRESSURE RANGE 100 psi maximum working pressure

TEMPERATURE RANGE 130°F maximum

MINIMUM FLOWS as shown are required for accurate registration

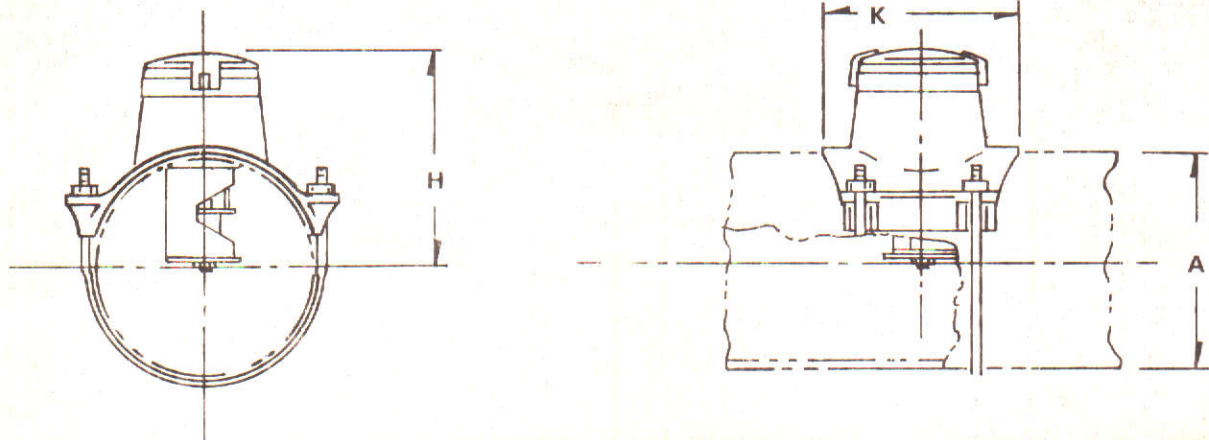
MAXIMUM FLOWS as shown are rated for continuous duty

REGISTER six digit straight reading type with full 3 diameter, 100 division dial and center sweep test hand. Dials available: ☒ gallons ()
 acre feet () acre inches () cubic meters

MATERIAL magnets—permanent ceramic type
 bearings—ceramic sleeve
 propeller shaft—ceramic coated stainless steel
 saddle and clamp—malleable iron
 u-straps and nuts—electro-galvanized dichromate sealed steel
 saddle gasket—100% neoprene taper seal
 propeller and shroud—glass filled thermo-plastic

OPTIONS blank cover, stainless steel u-straps and nuts, seal wire drilled u-straps, and seal wire screw for register

MODEL 405



METER & PIPE SIZE	NORMAL FLOW RANGE GPM		DIMENSIONS			SHIPPING WEIGHT POUNDS
	Minimum	Maximum	A	H	K	
4	140	700	4-1/2	6-7/8	6	13.8 lb.
6	300	1500	6-5/8	7-7/8	6	14.2 lb.
8	500	2500	8-5/8	8-7/8	6	15.7 lb.
10	700	3500	10-3/4	9-7/8	6	17.1 lb.
12	900	4500	12 3/4	11-7/8	6	19.0 lb.

Area sales offices—representatives in all principal cities

ATLANTA AREA—3500 McCall Place, Doraville, Georgia 30340 **CHICAGO AREA**—4533 North Avenue, Melrose Park, Illinois 60160 **EAST ORANGE, NEW JERSEY 07017**, 55 Washington Street **HOUSTON, TEXAS 77018**, 3021-A Mangum Road, P.O. Box 2126-77001 **LOS ANGELES AREA**—6363 Knott Avenue, Buena Park, California 90620 **NEW YORK, NEW YORK** (See EAST ORANGE, NEW JERSEY Listing) **SAN FRANCISCO AREA**—445 Lesser Street, P.O. Box 12998, Oakland, California 94601 **PITTSBURGH, PENNSYLVANIA 15208**, 390 N. Lexington Avenue.

ROCKWELL MANUFACTURING CO. OF CANADA, LTD., Toronto-Montreal-Winnipeg-Calgary-Vancouver, 215 Campbell Road, Guelph, Ontario, Canada

FOR INTERNATIONAL LISTINGS: ROCKWELL MFG. CO., M & U International, 400 N. Lexington Avenue, Pittsburgh, Pennsylvania 15208

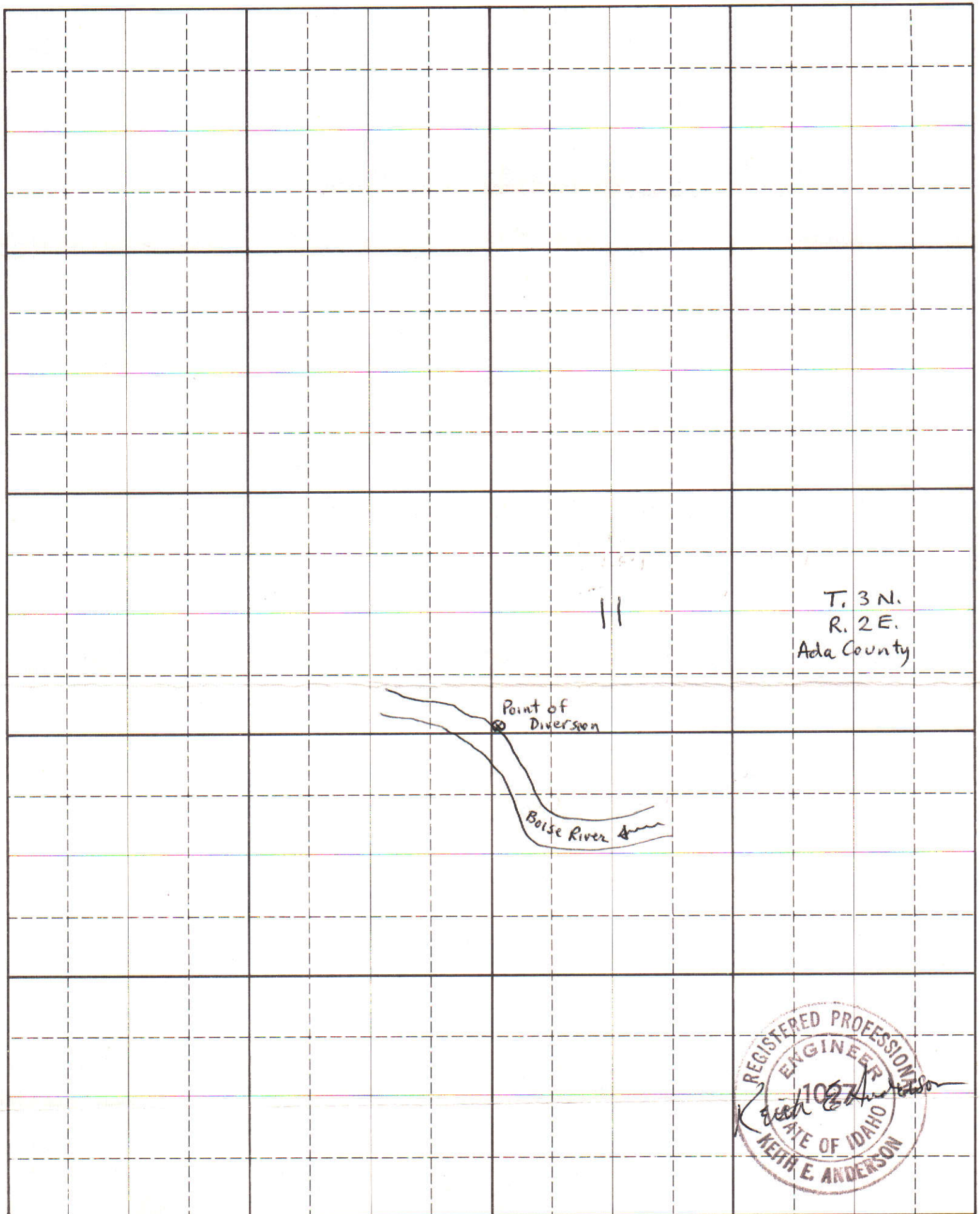
Distributors throughout the world



Rockwell
MANUFACTURING COMPANY

63 7170

11. Map of proposed project:



Scale: 2 inches equal 1 mile

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.

BROADWAY HOLDING COMPANY MORRISON-KNUDSEN CO., INC.

By E. W. glass
VICE PRESIDENT

By: Keith E. Anderson
(Applicant) EXECUTIVE VICE PRESIDENT

Title: Vice President

by:

319 BROADWAY
P. O. BOX 7808
BOISE, IDAHO 83707

63-7170

(Broadway Holding Company is a wholly owned subsidiary of Morrison-Knudsen Company, Inc.)

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

License of Water Right No. 63-7170 Priority Nov. 26, 1968 Amount 1.24 cfs

THIS IS TO CERTIFY, that MORRISON-KNUDSEN CO., INC.
of Boise, Idaho, has complied with the terms and conditions of Permit
No. 63-7170 issued pursuant to Application for Permit dated November 26, 1968,
and has submitted proof to the Department of Water Resources on April 29, 1974,
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 1.24 cfs of water from a ground water source,
tributary to _____, and that the permit holder has applied to a beneficial use and
established a right to use water as follows:

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
<u>Industrial</u>	from <u>Jan. 1</u> to <u>Dec. 31</u>	at <u>1.24</u> cfs and	<u>n/a</u>
<u>Irrigation</u>	from <u>April 1</u> to <u>Oct. 15</u>	at <u>0.10</u> cfs and	<u>22.5 acre feet or</u>
	from _____ to _____	at _____ cfs and	<u>4.5 af per acre</u>
	(both dates inclusive)		

Subject, however, to the condition that no more than 1.24 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
22.5 acre feet per year, said waters to be diverted within the SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Sec. 11,
Twp. 3 N, Rge. 2 E, B.M. in the County of Ada

Description and location of place of use:

Twp.	Range	Sec.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$				Totals
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	
3 N	2 E	11										X							Five

Total number of acres irrigated Five

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 12 day of
May, 19 75.

Director

Identification No. _____
Application No. 63-7170

USE ISSUED FOR 1.24 EEC-FT.
LUCINE PAGE 100

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
AMENDED
APPLICATION FOR PERMIT

APPROVED

To Appropriate the Public Waters of the State of Idaho

1. Name of applicant Morrison-Knudsen Co., Inc.
post office address 319 Broadway Avenue, Boise, Idaho
2. Source of water supply underground water which is a tributary of _____
3. a. Location of ^{three} points of diversion is SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 11 Township 3N
Range 2E B.M. Ada County; additional points of diversion if any: _____

b. If water is not consumed, it will be discharged into Boise River at a point in SE $\frac{1}{4}$
of SE $\frac{1}{4}$ of Section 10 Township 3N Range 2E B.M. Ada County
4. Quantity to be appropriated:
a. 3.0 cubic feet per second and/or
b. _____ acre feet per annum will be stored.
5. Water will be used for the following purposes:
2.8 cfs Industriail purpose from Jan. 1 to Dec. 31 (both dates inclusive)
0.2 cfs Irrigation purpose from Apr. 1 to Oct. 15 (both dates inclusive)
_____ purpose from _____ to _____ (both dates inclusive)
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc. Two drilled wells and one
infiltration collector system, each with pumps (See Item 10)

b. Height of storage dam _____ feet; active reservoir capacity _____ acre feet; total reservoir
capacity _____ acre feet; materials used in storage dam: _____
c. Proposed well diameter is 12 inches; proposed depth of well is 90 feet. (See Item 10)
7. a. Time required for the completion of the works and application of the water to the proposed beneficial use
is 5 years.
b. Estimated construction cost is \$ 35,000.
8. Description of proposed uses:
a. If water is **not** for irrigation:
(1) Give the place of use of water: SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 11 Township 3N
NW Range 2E. B.M.
(2) Amount of power to be generated: _____ hp under _____ feet of head.
(3) List number of each kind of livestock to be watered _____

(4) Name of municipality to be served _____, or number of families to be
supplied with domestic water _____.
(5) If water is to be used for other purposes describe: Heating and air conditioning
(condenser water)

63-7170

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	
3N	2E	11											7						7
		14						3											3

Total number of acres to be irrigated 10

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

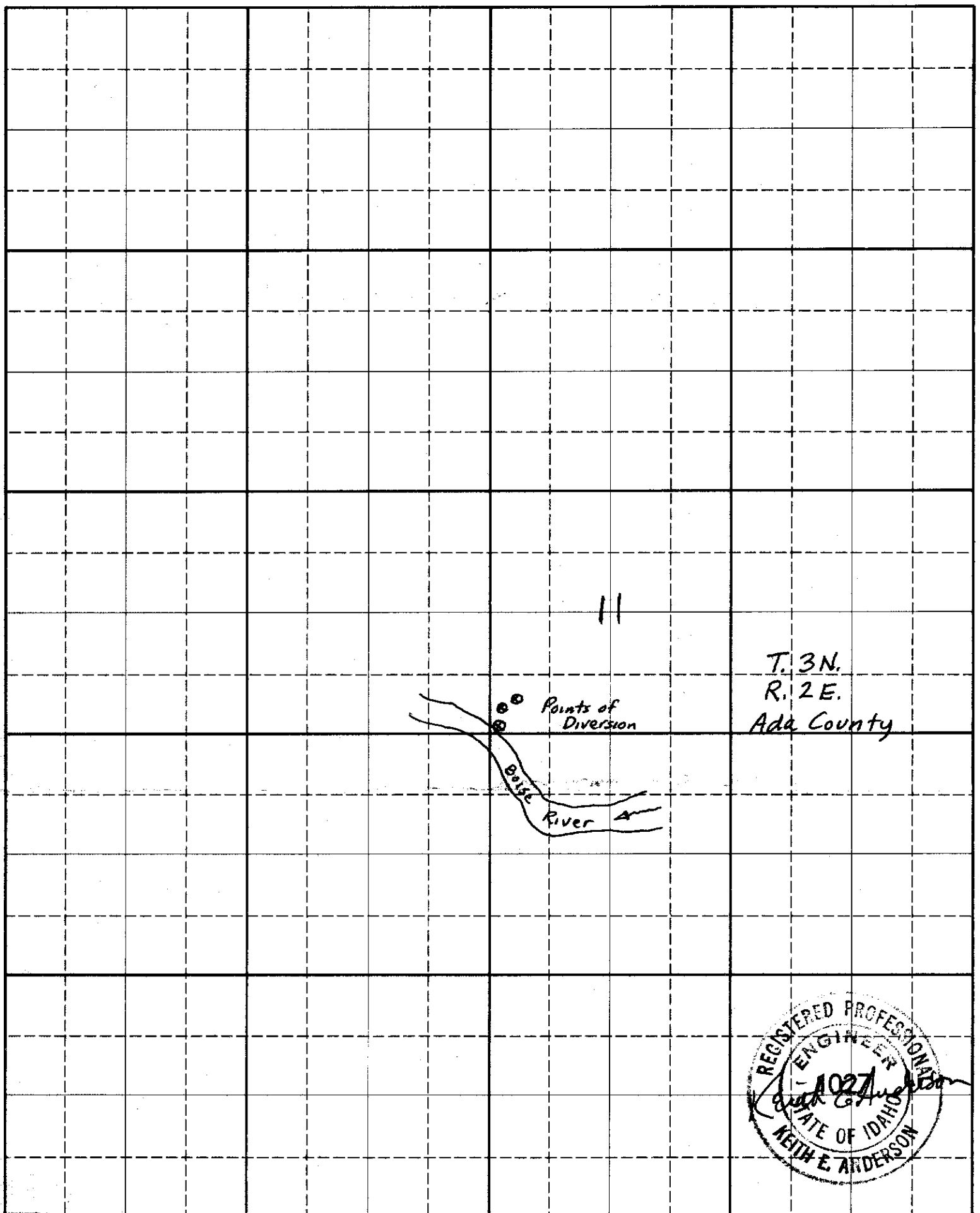
9. a. Who owns the property at the point of diversion Morrison-Knudsen Co., Inc.

b. Who owns the land to be irrigated or place of use Morrison-Knudsen Co., Inc.

c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing

10. Remarks The diversion works will comprise two 12-inch drilled wells, each about 90 feet deep, and a buried infiltration collector system adjacent to and beneath the bed of the Boise River channel. The wells will be equipped with 25 Hp deep well turbine pumps discharging into 8-inch buried pipelines. The infiltration system will comprise one or more buried horizontal well screens and steel pipe to convey water by gravity to a pump sump. The sump will have a 20 HP pump discharging into an 8-inch pipeline with provision for later addition of future pumps. All three points of diversion will be in the SW¼ SW¼ Sec. 11, T.3N., R.2E. The drilled wells will be 600 to 800 feet from the Boise River. With the exception of the minor irrigation requirement shown, all water use will be nonconsumptive and the total diversion will return to the Boise River immediately downstream without contaminants. There are no existing diversions from the Boise River between the proposed diversion and point of return. The immediate initial demand from the system is estimated at 350 gpm with expansion to an ultimate maximum demand of 1,350 gpm (3.0 cfs).

11. Map of proposed project:



Scale: 2 inches equal 1 mile

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.

BROADWAY HOLDING COMPANY
By *E.W. Glan*
VICE PRESIDENT

MORRISON-KNUDSEN CO., INC.

By: *E.W. Glan*
(Applicant)

Title: Vice President
Finance

62-7170

Amended App. received 1-22-69 8 AM

Priority Received by dy Date 11-26-68 Time 8:00 AM
Preliminary check by Delet Fee \$ 30.00 11-26-68
Received by ej Date 11-26-68
Publication prepared by W Date 1-30-69
Published in Idaho Daily Star
Publication dates 2-6 & 13-69
Publication approved W Date Nov 11
Priority reduced to _____ Reason _____

Protests filed by none 2-20-69

Copies of protests forwarded by _____

Hearing held by _____ Date _____

Recommended for approval denial by DA R.H.

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. 63-7170, 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 March 1, 19 74.
- c. Other: 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 7th day of March, 19 69.

R. Kirk Higin
State Reclamation Engineer

BEFORE THE DEPARTMENT OF WATER ADMINISTRATION
OF THE
STATE OF IDAHO

IN THE MATTER OF EXTENDING THE PROOF)
DUE DATE FOR PERMIT NO. 63-7170 in) ORDER
the name of MORRISON-KNUDSEN CO., INC.)
_____)

WHEREAS, on November 26, 1968, Morrison-Knudsen Co., Inc. filed with the Department of Water Administration (formerly the Department of Reclamation) for a permit to appropriate 3.0 cfs from a ground water source from three points within the SW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 11, Twp. 3N, Rge. 2E, B.M., Ada County, to be used for industrial and irrigation purposes; and,

WHEREAS, on March 7, 1969, the Department approved said application and issued Permit No. 63-7170 with the condition that proof of construction of works and application of water to beneficial use be submitted to the Department on or before March 1, 1974; and,

WHEREAS, on February 22, 1974, the Department received a request for an extension of time; and,

WHEREAS, it appears that under the circumstances the permit holders have been proceeding with reasonable diligence and have given good cause for delay;

IT IS, THEREFORE, HEREBY ORDERED that the time within which to submit proof of beneficial use of water under Permit No. 63-7170 be extended to March 1, 1975.

Dated this 25 day of February, 1974.


R. KEITH HIGGINSON
Director

BDF:JC

63 7170



STATE OF IDAHO, }
COUNTY OF ADA } ss.

Georgene Davis, being duly sworn,
deposes and says: That she is the Principal Clerk of The Idaho
Daily Statesman, a daily newspaper printed and published at
Boise, Ada County, State of Idaho, and having a general circula-
tion therein and which said newspaper has been continuously and
uninterruptedly published in said County during a period of
twelve consecutive months prior to the first publication of the
notice, a copy of which is attached hereto; that said notice was
published in the regular edition of The Idaho Daily Statesman for

Two weekly consecutive insertions, beginning with the
issue of February 6, 19 69, and ending with the
issue of February 13, 19 69.

Georgene Davis
Subscribed and sworn to before me this 13th day of
February, 19 69.

Jana A. Young
Notary Public for Idaho, Residing at Boise, Idaho

63-7170

THE STATESMAN NEWSPAPERS

BOISE, IDAHO

FOR LEGAL ADVERTISING

- Idaho Dept. of Reclamation
- Statehouse - Annex 2
- Boise, Idaho 83707

DATE	DESCRIPTION	INCHES	TOTAL INCHES	CHARGES	CREDITS	BALANCE
	BALANCE STATEMENT RENDERED					
FEB 13 69	WATER APPL 63 7170 Morrison-Knudsen	27L 2x		6.75		6.75
I hereby certify that the above account is correct and that services were actually rendered and that we have not received payment therefor. Signed STATESMAN PRINTING CO. <i>Lo Young</i>						

TERMS: NET BY 10TH OF MONTH FOLLOWING

 LAST AMOUNT IN
 THIS COLUMN
 IS BALANCE
 DUE

63-7170

300 NORTH 6TH

IN ACCOUNT WITH

DIAL 343-5411

THE STATESMAN NEWSPAPERS

BOISE, IDAHO

FOR LEGAL ADVERTISING

Idaho Dept. of Reclamation
Statehouse - Annex 2
Boise, Idaho 83707

DATE	DESCRIPTION	INCHES	TOTAL INCHES	CHARGES	✓	CREDITS	BALANCE
	BALANCE STATEMENT RENDERED						
FEB 13 69	WATER APPL 63 7170 Morrison-Knudsen	27L 2x		6.75			6.75

I hereby certify that the above is a correct statement of
 fact, that services were actually rendered
 and that we have not received payment therefor.
 Big 40 STATESMAN PRINTING CO.

Bs *McGraw*

TERMS: NET BY 10TH OF MONTH FOLLOWING

LAST AMOUNT IN
THIS COLUMN
IS BALANCE
DUE

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Office Use Only
Inspected by _____
Twp _____ Rge _____ Sec _____
1/4 _____ 1/4 _____ 1/4 _____
Lat: : : Long: : :
☐ Air ☐ Flowing Artesian

1. WELL TAG NO. D #9700
DRILLING PERMIT NO. 63-99-W-0410-200
Other IDWR No. 63-07178

2. OWNER:
Name American Resources Management Corp.
Address 220 Park Blvd. Suite 800
City Boise State ID Zip 83712

3. LOCATION OF WELL by legal description:

Sketch map location must agree with written location.

N
W
E
S
Twp. 3 North ☒ or South ☐
Rge. 2 East ☒ or West ☐
Sec. 11 1/4 SW 1/4 SW 1/4
Gov't Lot _____ County Ada 160 acres
Lat: : : Long: : :
Address of Well Site 701 Morrison
City Boise
Drive
(Give at least name of road - Distance to Road or Landmark)

Lt. _____ Blk. _____ Sub. Name MLK Plaza
Building 701 Morrison Dr

4. USE:
☐ Domestic ☐ Municipal ☐ Monitor ☒ Irrigation
☐ Thermal ☐ Injection ☐ Other _____

5. TYPE OF WORK check all that apply
☒ New Well ☐ Modify ☐ Abandonment ☐ Other (Replacement etc.)

6. DRILL METHOD
☐ Air Rotary ☐ Cable ☐ Mud Rotary ☒ Other Reverse

7. SEALING PROCEDURES

SEAL/FILTER PACK	AMOUNT	METHOD
Material	From To Sacks or Pounds	
Bentonite	0 235 35.000	OVERHOLE
Filter Pack		
#8 #16	235 445 27.000	OVERHOLE

Was drive shoe used? ☐ Y ☒ N Shoe Depth(s) _____
Was drive shoe seal tested? ☐ Y ☐ N How? _____

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
16"	+2	235	35	Steel	☒	☐	☒	☐
10"	235	340	30	Steel	☒	☐	☒	☐
8"	342	405	30	Steel	☒	☐	☒	☐

Length of Headpipe 185' Length of Tailpipe 10'

9. PERFORATIONS/SCREENS

Perforations Method Johnson
Screens Screen Type Wire Wrap

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
405	435	.035		8"	SS	☒	☐
						☐	☐
						☐	☐

10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

15 ft. below ground Artesian pressure _____ lb.
Depth flow encountered _____ ft. Describe access port or control devices: 1 1/2" pipe on side

11. WELL TESTS:

Yield gal./min.	Drawdown	Pumping Level	Time
310		25' 2"	4 HRS

Water Temp. 72° Bottom hole temp. _____
Water Quality test or comments: _____

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Y	N
28"	0	10	FILL DIRT		
28"	10	12	BROWN CLAY		
28"	12	58	SAND, GRAVEL, RIVER ROCK		
28"	58	86	SANDY GRAY CLAY		
28"	86	98	med Sand w/ clay streaks		
28"	98	120	Brown & Gray Clay		
28"	120	130	Coarse Sand Stone		
28"	130	137	Gray Clay		
28"	137	152	Gray Clay w/ sand Stone		
28"	152	160	Gray Clay		
28"	160	174	Sand & Clay w/ sand Stone		
28"	174	176	Gray Clay		
28"	176	190	med. Sand w/ clay		
28"	190	250	Gray Clay & Sand & KD		
18"	250	295	Sand & gravel w/ clay STKS		
18"	295	305	Blue & gray clay w/ sand STKS & silty stones		
18"	305	379	Coarse Sand		
18"	379	390	Brown & Gray Clay w/ silty stone		
18"	390	392	White Red Clay w/ gravel		
18"	392	405	Brown Clay w/ silty clay 396		
18"	405	432	med to coarse sand		

RECEIVED

OCT 19 1999

Department of Water Resources

Completed Depth 445 (Measurable)
Date: Started 6-7-99 Completed 9-28-99

13. DRILLER'S CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Company Name Riverside Inc. Firm No. 333

Firm Official _____ Date _____
and _____
Driller or Operator _____ Date 10-12-99
(Sign once if Firm Official & Operator)

May 13, 1975

Re: Permit No. 63-7170

Morrison-Knudsen Co., Inc.
P. O. Box 7808
Boise, Idaho 83729

Gentlemen:

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

Sincerely,

BOBBY D. FLEENOR
Chief, Water Rights

BDF:jfr

Enclosure

RECEIVED

April 23, 1975

C Morrison-Knudsen Company, Inc.
P. O. Box 7808
Boise, Idaho 83729

Gentlemen:

O A representative of this Department has made an examination of the works covered by your Permit No. 63-7170 and has found the following:

Quantity of water diverted: 1.24 cfs Source: ground water

Amount of water that can be recognized as beneficially used under Idaho law: 1.24 cfs

P The maximum quantity diverted shall not exceed 4.5 acre feet per acre per year for irrigation purposes.

Point of diversion: SW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 11, Twp. 3 N, Rge. 2 E, B. M.

Beneficial use: Industrial purposes and the irrigation of 5 acres within the SW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 11, Twp. 3 N, Rge. 2 E, B. M.

Y Priority date established: Nov. 26, 1968

If you do not concur with these findings please contact us within 10 days, otherwise a water license will be issued as set forth above.

Sincerely,

BOBBY D. FLEENOR
Chief, Water Rights

BDF:DR

Youngblood or Larsen 345 5000 Ext 460

DEPARTMENT OF WATER ADMINISTRATION
FIELD REPORT

1. Name of permit holder Morrison-Knudsen Company, Inc.
Postoffice address P. O. Box 7808, Boise, ID 83729 Phone _____
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 0.2 c.f.s. for irrigation
_____ AF/Annum (nature of use)

Period of Use: from Apr. 1 to Oct. 15
(mo.-day) inclusive (mo.-day)

Amount 2.8 c.f.s. for industrial
_____ AF/Annum (nature of use)

Period of Use: from Jan. 1 to Dec. 31
(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: _____

Permit No. 63-7170
Examination for b/u

4. Total amount to be appropriated:

Max Rate of Diversion 3.0 cubic feet per second and annual volume _____ AF/Annum.

5. Location of Point(s) of Diversion:

(3 pts. in the)
Township 3N N/S, Range 2E E/W, B.M., Section 11, Subdivision SW $\frac{1}{4}$ SW $\frac{1}{4}$, Ada County
Township _____ N/S, Range _____ E/W, B.M., Section _____, Subdivision _____ $\frac{1}{4}$ _____ $\frac{1}{4}$, _____ County
Township _____ N/S, Range _____ E/W, B.M., Section _____, Subdivision _____ $\frac{1}{4}$ _____ $\frac{1}{4}$, _____ County

Other Points of Diversions: _____

Description of diverting works: 12" cased well, 420' deep, static water level 15', 50 hp elec. pump.

Measuring device required: yes ☒ no ☐

6. Lands to be irrigated or place of use.

TWP.	RANGE	SEC.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$				TOTALS
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	
3N	2E	11											X(industrial) 7						7
		14						X(industrial) 3											3
3N	2E	11											X 5						5

Bound during Exam.

UNRECORDED

TOTAL ACREAGE 10

T
3
4

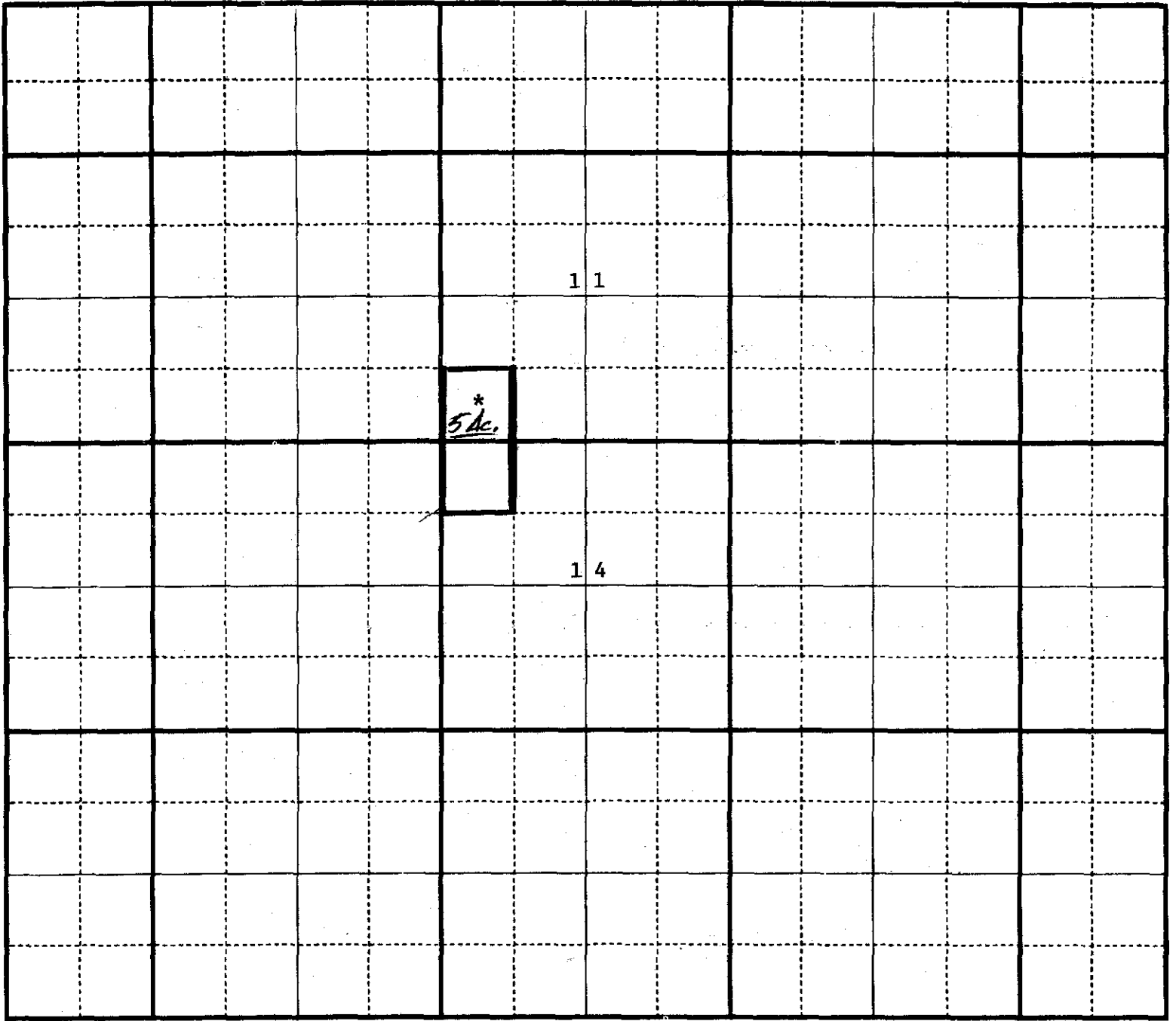


Diagram of System

are feet for

industrial = ?

Let's show N/A since
the industrial use
is non-consumptive
Hf

DATE OF EXAM 6/19/1974

ACREAGE
Found 5.0
Recommended 5.0

Irrigation Requirement 4.5 Ac Ft/Ac

USE
Irrigation Q = 0.10 c.f.s. V = 22.5 AF/Ann. from 4/1 to 10/15
Domestic Q = _____ c.f.s. V = _____ AF/Ann. from 4/1 to _____
Livestock Q = _____ c.f.s. V = _____ AF/Ann. from _____ to _____
Industrial Q = 1.14 cfs V = 604.88 AF/Ann. from 1/1 to 12/31

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 1.24 cfs Method of measurement inline flowmeter

Total Q recommended 1.24 cfs Meter No. 10998 Type Rockwell Condition New

Total V recommended 627.38 AF/Ann.

Recommended Amendments:

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

MEASUREMENT CALCULATION:

(Industrial) $Q = 500 \text{ GPM} = 2.2096 \text{ AF/day}$

$$2.2096 \times 365 \times .75 = 604.88$$

(Based on 500 GPM during day use & 200 GPM during nights)

SYSTEM DESCRIPTION:

420' well w/ 12" casing w/ 50 HP Continental Motor (Ser. 614531A)
discharging into 8" mainline and into Air Conditioning & Heating
System and Sprinkler system.

REMARKS:

Examiner's Signature [Signature] Date 6/19/1974

Checked by _____ Date _____

Approved by _____ Date _____

May 7, 1974

Re: Permit No. 63-7170

Morrison-Knudsen Company, Inc.
P. O. Box 7808
Boise, Idaho 83729

Gentlemen:

We acknowledge receipt of the affidavit submitted as proof of beneficial use for the above referenced permit.

Before a license can be issued, a field examination must be made by a representative of this Department. We cannot tell just when this examination will be made, but our examiner will try to contact you at the time he makes the examination so that you may show him the system.

Sincerely,

D. Darlene Reich
Water Rights Supervisor

DDR:JG

cc: Emkay Development Co., Inc.
4101 McArthur Blvd., Box 2390
Newport Beach, CA 92663

63 7170

Identification No. _____

Permit No. 63-7170

STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION

PROOF OF APPLICATION OF WATER TO BENEFICIAL USE

RECEIVED
JUN 1 1970
Department of Water Administration

1. a) Name of Permit Holder Morrison-Knudsen Company, Inc.
b) Post Office Address P. O. Box 7808, Boise, Idaho 83729
2. Permit Number 63-7170
3. Date of Priority that you are prepared to establish January 1, 1970
4. a) Source from which water was appropriated 12" cased well
b) Location of the point of diversion: SW 1/4 SW 1/4, Section 11
Township 3N, Range 2E, Boise Meridian, Other points of diversion: None
5. a) The amount of water and use to which the water has been applied:
amount 1.25 c.f.s. for Industrial/Irrigation purposes from January 1 to December 31 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 1.5 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: Permanently installed Rockwell Model 405 meter, Chuck Winder - Morrison-Knudsen Company, Inc.
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: ---
b) Describe the agreement or understanding by which you take water from the works: ---
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) 12" cased well, 420 feet deep, static water level 15 feet, 50 h.p. electric pump.
b) Describe the type and size of measuring device which you have installed at your point of diversion: Rockwell model 405 6" meter, reading in gallons per minute (specifications attached)
c) Give well drillers name and address and date the well was completed Snellings & Sons # 74
Boise, Idaho April, 1969.

Exam typed

5/2/74 by js

66-70

8. If for other than irrigation, describe the beneficial use to which you have applied the water and the place of use 1.25 cfs used for air conditioning chillers, with irrigation running off from the outflow of this system.

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

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	
3N	2E	11											10						10 acres

Total number of acres irrigated 10 acres

10. Remarks:

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

4/24/74

(Date)

(Signature)

State of Idaho)
County of Ada) ss.

On this 26th day of April, 1974, personally appeared before me the signer(s) of the above instrument, who duly acknowledged to me that he (she) (they) executed the same.

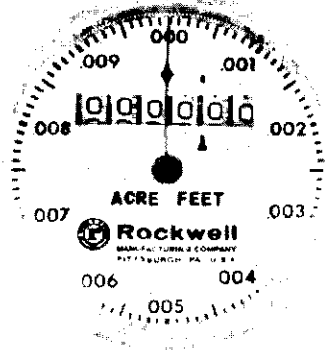
Deloris W. Mansur
Notary Public residing at Boise, Idaho

My commission expires April 24, 1978

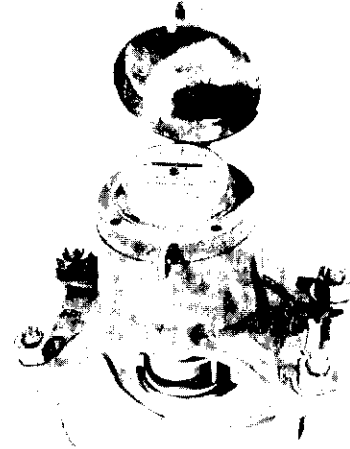
Rockwell

FLOW CONTROL PRODUCTS

MODEL 405
IRRIGATION — SADDLE METERS
MAGNETIC DRIVE — SEALED REGISTER
SIZES 4" thru 12"



DIRECT READING REGISTER



6" MODEL 405

DESCRIPTION

MODEL 405 saddle meters are designed for irrigation or other low pressure service up to 100 psi working pressure. It will be necessary to furnish the pipe material and I.D. measurement for calibration purposes. The O.D. dimension must be furnished for proper sealing of the saddle.

INSTALLATION is made by cutting a hole in the existing pipe line and then securely clamping the meter in place. A template to aid in burning a hole or using a hole saw will be furnished with each meter. The meter must have a full flow of liquid for proper accuracy. Valves, fittings, or other obstructions which might set up a flow disturbance should be at least ten pipe diameters upstream and one pipe diameter downstream from the meter location.

PROPELLER is magnetically coupled with the register assembly. This eliminates the need for any packing gland.

BEARINGS in the sealed gear housing are factory lubricated for the life of the meter. The ceramic sleeve propeller bearings are water lubricated and are designed for long life in sand laden water.

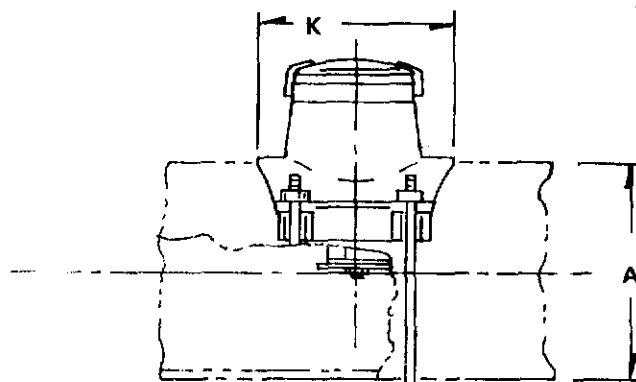
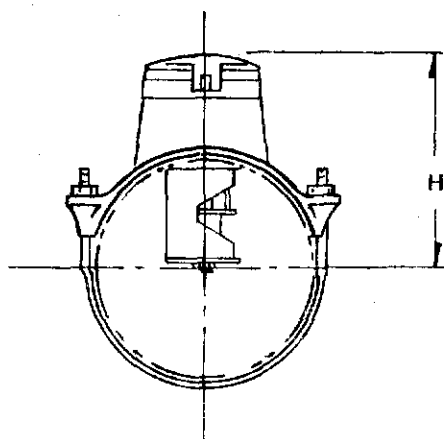
REGISTER features a 3" diameter, 100 division, center sweep dial which permits extremely accurate readings for timing purposes in determining flow rates. The register can be positioned in four different directions for easiest possible reading. The register box is gasket sealed and attaches to the meter head by four screws located under the register box lid. The lid has a hasp for padlocking, completely eliminating unauthorized entry or removal.

CHANGE GEARS for the register may be replaced when a change of registration dials is desired. Change gears also permit recalibration when different pipe sizes are used. It is not necessary to remove pressure from the line for these changes.

SPECIFICATIONS

ACCURACY	plus or minus 2% of true flow within specified range
PRESSURE RANGE	100 psi maximum working pressure
TEMPERATURE RANGE	130°F maximum
MINIMUM FLOWS	as shown are required for accurate registration
MAXIMUM FLOWS	as shown are rated for continuous duty
REGISTER	six digit straight reading type with full 3 diameter, 100 division dial and center sweep test hand. Dials available: (✓) gallons () acre feet () acre inches () cubic meters
MATERIAL	magnets—permanent ceramic type bearings—ceramic sleeve propeller shaft—ceramic coated stainless steel saddle and clamp—malleable iron u-straps and nuts—electro-galvanized dichromate sealed steel saddle gasket—100% neoprene taper seal propeller and shroud—glass filled thermo-plastic
OPTIONS	blank cover, stainless steel u-straps and nuts, seal wire drilled u-straps, and seal wire screw for register

MODEL 405



METER & PIPE SIZE	NORMAL FLOW RANGE GPM		DIMENSIONS			SHIPPING WEIGHT POUNDS
	Minimum	Maximum	A	H	K	
4	140	700	4-1/2	6-7/8	6	13.8 lb.
6	300	1500	6-5/8	7-7/8	6	14.2 lb.
8	500	2500	8-5/8	8-7/8	6	15.7 lb.
10	700	3500	10-3/4	9-7/8	6	17.1 lb.
12	900	4500	12-3/4	11-7/8	6	19.0 lb.

Area sales offices—representatives in all principal cities

ATLANTA AREA—3500 McCall Place, Doraville, Georgia 30340 **CHICAGO AREA**—4533 North Avenue, Melrose Park, Illinois 60160 **EAST ORANGE, NEW JERSEY 07017**, 55 Washington Street **HOUSTON, TEXAS 77018**, 3021-A Mangum Road, P.O. Box 2126-77001 **LOS ANGELES AREA**—6363 Knott Avenue, Buena Park, California 90620 **NEW YORK, NEW YORK** (See EAST ORANGE, NEW JERSEY Listing) **SAN FRANCISCO AREA**—445 Lesser Street, P.O. Box 12998, Oakland, California 94601 **PITTSBURGH, PENNSYLVANIA 15208**, 390 N. Lexington Avenue.

ROCKWELL MANUFACTURING CO. OF CANADA, LTD., Toronto-Montreal-Winnipeg-Calgary-Vancouver, 215 Campbell Road, Guelph, Ontario, Canada

FOR INTERNATIONAL LISTINGS: ROCKWELL MFG. CO., M & U International, 400 N. Lexington Avenue, Pittsburgh, Pennsylvania 15208

Distributors throughout the world



Rockwell
MANUFACTURING COMPANY

63 7170



EMKAY DEVELOPMENT COMPANY, INC.

4101 MacARTHUR BOULEVARD • POST OFFICE BOX 2390 • NEWPORT BEACH, CALIFORNIA 92663

RECEIVED
APR 27 1974
Department of Water Administration

April 26, 1974

PLEASE REPLY TO
BOX 7808, BOISE, IDAHO 83707
(208) 345-5000

State of Idaho
Department of Water Administration
Statehouse - Annex 2
Boise, Idaho 83707

ATTENTION: Mr. R. Keith Higginson, Director

Re: Permit No. 63-7170
Morrison-Knudsen Company Headquarters

Dear Mr. Higginson:

Enclosed is our Proof of Application of Water to Beneficial Use.
We have had a permanent measuring device installed, the specifications are attached.

Again, thank you for our extension of time.

Very truly yours,

C. L. Winder
Project Coordinator

CLW:sah

Enclosure

February 26, 1974

Re: Permit No. 63-7170

Morrison-Knudsen Co., Inc.
400 Broadway, Box 7808
Boise, ID 83729

Gentlemen:

Enclosed is an Order which extends the proof due date in connection with the above referenced permit.

The time within which to submit proof of beneficial use of water has been extended to March 1, 1975.

Sincerely,

D. Darlene Reich
Water Rights Supervisor

DDR:JC
Enclosure

63 7170

Morrison-Knudsen Company, Inc.

CONTRACTORS - ENGINEERS - DEVELOPERS

EXECUTIVE OFFICE
400 BROADWAY
P. O. BOX 7808, BOISE, IDAHO 83729

February 20, 1974

REGISTERED MAIL
RETURN RECEIPT REQUESTED

State of Idaho
Department of Water Administration
Statehouse - Annex 2
Boise, Idaho 83707

ATTENTION: Mr. R. Keith Higginson

Re: Permit No. 63-7170

Dear Mr. Higginson:

Pursuant to our telephone conversation of this date, regarding our renewal application for Permit No. 63-7170, we request a one-year extension to allow us to install a permanent measuring device of a type approved by your department as a permanent part of the diverting works.

I respectfully submit that you grant this extension due to the fact that we will be unable to comply with the March 1, deadline as indicated in your letter of December 31, 1973.

Would you please advise as soon as possible the granting of extension for application on Permit No. 63-7170.

Very truly yours,



C. L. Winder
Project Coordinator

CLW:sah

63 7170

SENDER: Be sure to follow instructions on other side

PLEASE FURNISH SERVICE(S) INDICATED BY CHECKED BLOCK(S)

(Additional charges required for these services)

☐ Show address
where delivered

☐ Deliver ONLY
to addressee

RECEIPT

Received the numbered article described below

REGISTERED NO.

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

CERTIFIED NO.

①

MORTIMER KROUSE COMPANY, Inc.

25020

②

SIGNATURE OF ADDRESSEE'S AGENT, IF ANY

INSURED NO.

DATE DELIVERED

SHOW WHERE DELIVERED *(Only if requested, and include ZIP Code)*

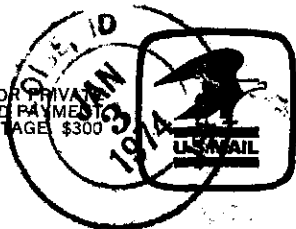
JAN 8 1974

③

63 110

U.S. POSTAL SERVICE
OFFICIAL BUSINESS

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



Postmark of Delivering Office

SENDER INSTRUCTIONS

Print in the space below your name, address, including ZIP Code.



- If special services are desired, check block(s) on other side.
- Moisten gummed ends and attach to back of article.

**RETURN
TO**



DEPARTMENT OF WATER ADMINISTRATION

STATEHOUSE - ANNEX #63 7170
BOISE, IDAHO 83707

December 31, 1973

CERTIFIED MAIL

#25070

Re: Permit No. 63-7170

Morrison-Knudsen Co., Inc.
319 Broadway Ave.
Boise, Idaho

Gentlemen:

One of the conditions of approval of your water Permit No. 63-7170 (see last page of your approved permit) was that evidence of the extent of development be submitted as proof of application of water to beneficial use to this office on or before March 1, 1974. Enclosed is an affidavit form which must be used to submit the required proof of beneficial use.

If you have not fully completed your project, and you have not previously received an extension of time, you may request an extension of time provided the delay is for reasonable cause as indicated in Section 42-204, Idaho Code, amended. If you have been prevented from proceeding by a governmental agency or by litigation, more than one extension of time can be granted.

Either the beneficial use affidavit or a request for an extension of time 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.



R. KEITH HIGGINSON
Director

Enc: Proof affidavit

cc: Keith E. Anderson
Box 1411 **63-7170**
Boise, Idaho

March 11, 1969

Re: Permit No. 63-7170

Morrison-Knudsen Co., Inc.
319 Broadway Avenue
Boise, Idaho

Gentlemen:

We enclose a copy of your approved application for permit 63-7170
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:kh

Enclosures: Copy of application
Receipt No. 2354 for \$30.
2 informational letters

cc. Mr. Keith E. Anderson
Box 1411
Boise, Idaho

63-7170

January 30, 1969

Re: Application No. 63-7188 - Harry M. Charters
Application No. 63-7170 - Morrison-Knudsen Company, Inc.
Application No. 63-7186 - Trust Joist Corporation

Idaho Daily Statesman
300 North 6th Street
Boise, Idaho

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 cannot 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.

Signature of claimant

Very truly yours,

Donald W. McEldowney
Appropriation Examiner

DWM:ks

enclosure: legal notices (3)

63-7170

NOTICE OF APPLICATION FOR WATER

Notice is hereby given that Morrison Knudsen Co., Inc., 319 Broadway
Avenue, Boise, Idaho has on November 26, 1968
applied for permit to divert ~~store~~ 3.0 cubic feet per second ~~acre feet~~
of water from a ground water source
under application No. 63-7170. Water will be diverted by two wells
collector system and pump within the SW $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 11, T. 3 N., R.
2 E., B.M., Ada County
and is to be used from January 1 to December 31 for industrial and from
April 1 to October 15 for irrigation
in the SW $\frac{1}{4}$ SW $\frac{1}{4}$, sec. 11, NW $\frac{1}{4}$ N $\frac{1}{4}$, sec. 14, T. 3 N., R. 2 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 Idaho Daily Statesman, Boise, Idaho,
on February 6 and February 13, 1969.

63-7170

di

RECEIVED

JAN 22 1969

Morrison-Knudsen Company, Inc.

CONTRACTORS AND ENGINEERS

Department of Reclamation

E.W. GLASS
VICE-PRESIDENT-FINANCE

EXECUTIVE OFFICE
319 BROADWAY
P.O. BOX 7808, BOISE, IDAHO 83707

January 21, 1969

	RECL. ENGR.	
	PROPERTY	
	WATER RIGHTS	
✓	APPROF	Delet
	DISC	
	ADJ. DIVISION	
	PLANS	
	STUDY	
	RECORDS	
	INDEX	

State of Idaho
Department of Reclamation
Statehouse - Annex 2
Boise, Idaho 83707

Attention: Donald W. McEldowney

Re: Permit No. 63-7170
Morrison-Knudsen Company, Inc.

Gentlemen:

With reference to your letter of December 19, 1968 relative to the above application and permit, we are enclosing a revised application and request that it be substituted for the original application which is pending in your files.

The enclosed application should answer the questions raised in your letter, and at the same time incorporate two additional points of diversion as discussed between your Mr. McEldowney and Mr. Keith Anderson, Consulting Engineer.

Very truly yours,

E.W. Glass

EWG:ft
Enclosure

63-7170

Identification No. _____
Application No. 63-7170

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
APPLICATION FOR PERMIT

*Replaced by
1-22-1968
Revised Application
Date*

To Appropriate the Public Waters of the State of Idaho
319 BROADWAY
P. O. BOX 7808
BOISE, IDAHO 83707

1. Name of applicant Morrison-Knudsen Co., Inc. (Broadway Holding Company)
post office address 319 Broadway Avenue, Boise, Idaho

2. Source of water supply underground water which is a tributary of _____

3. a. Location of point of diversion is SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 11 Township 3N
Range 2E. B.M. Ada County; additional points of diversion if any: _____

b. If water is not consumed, it will be discharged into Boise River at a point in SE $\frac{1}{4}$
of SE $\frac{1}{4}$ of Section 10 Township 3N Range 2E. B.M.

4. Quantity to be appropriated:

- a. 3.0 cubic feet per second and/or
b. _____ acre feet per annum will be stored.

5. Water will be used for the following purposes:

Industrial purpose from Jan. 1 to Dec. 31 (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. _____

b. Height of storage dam _____ feet; active reservoir capacity _____ acre feet; total reservoir
capacity _____ acre feet; materials used in storage dam: _____

c. Proposed well diameter is 12 inches; proposed depth of well is 10 feet.

7. a. Time required for the completion of the works and application of the water to the proposed beneficial use
is 5 years.

b. Estimated construction cost is \$ 15,000.

8. Description of proposed uses:

a. If water is **not** for irrigation: SW SW 11
NW NW 14 3N
(1) Give the place of use of water: _____ $\frac{1}{4}$ of _____ $\frac{1}{4}$ of Section _____ Township _____
Range 2E B.M.

(2) Amount of power to be generated: _____ hp under _____ feet of head.

(3) List number of each kind of livestock to be watered _____

(4) Name of municipality to be served _____, or number of families to be
supplied with domestic water _____.

(5) If water is to be used for other purposes describe: Heating and air conditioning

63-7170

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

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	

Total number of acres to be irrigated _____

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

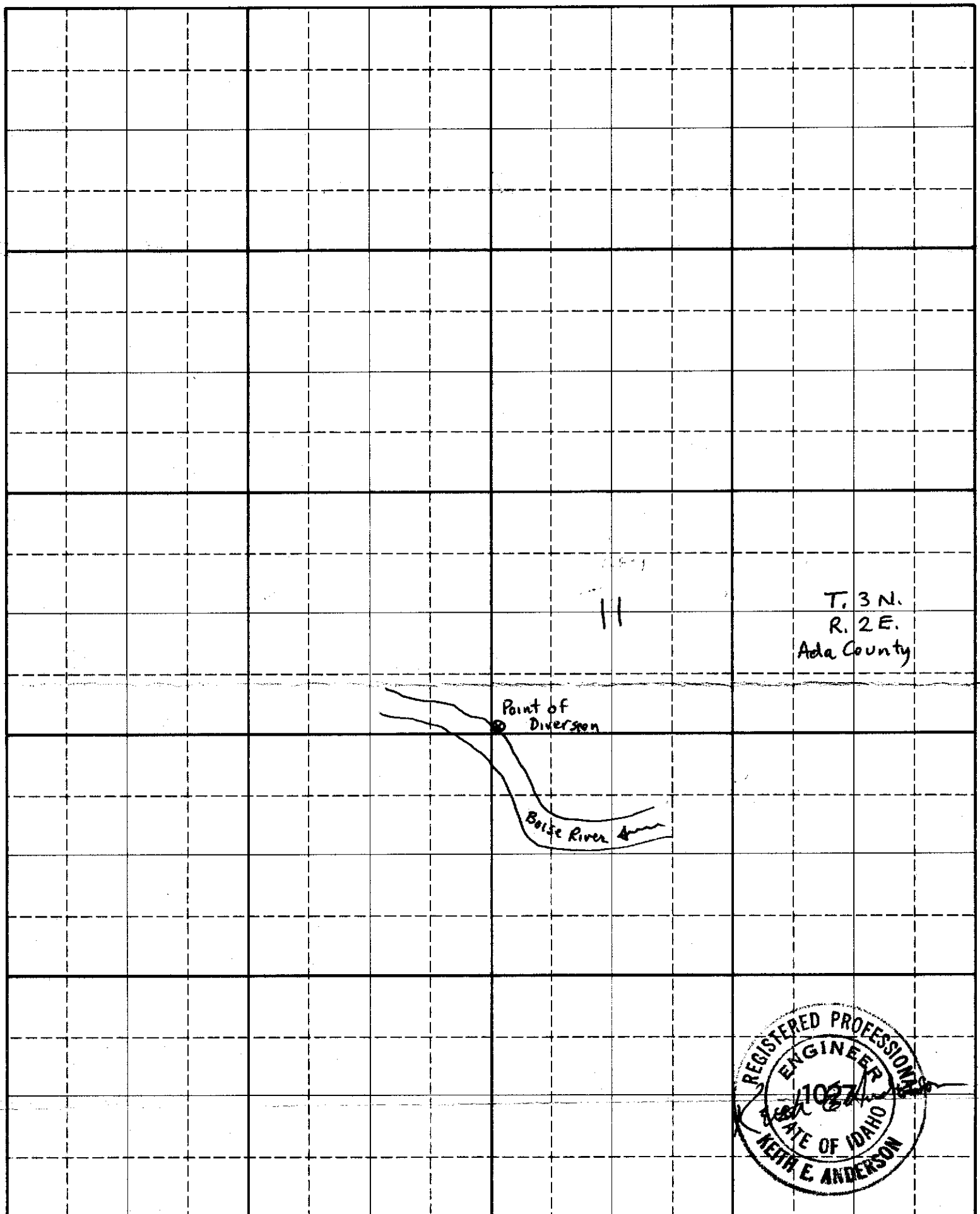
9. a. Who owns the property at the point of diversion Morrison-Knudsen Co., Inc.

b. Who owns the land to be irrigated or place of use Morrison-Knudsen Co., Inc.

c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing _____

10. Remarks The diversion works for the proposed groundwater supply will
comprise an infiltration collector system at shallow depth adjacent
to and beneath the bed of the Boise River channel (buried well
screen and pipelines) and a pumping station. There will be no
consumptive use and all water diverted will be returned to the
Boise River immediately downstream from the point of diversion.
There are no existing diversions from the Boise River between the
proposed diversion and point of return.

11. Map of proposed project:



Scale: 2 inches equal 1 mile

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.

BROADWAY HOLDING COMPANY

MORRISON-KNUDSEN CO., INC.

By E. W. glass

By: [Signature]
(Applicant)

VICE PRESIDENT

EXECUTIVE VICE PRESIDENT

Title: Vice President

319 BROADWAY
P. O. BOX 7808
BOISE, IDAHO 83707

by: _____

63-7770

(Broadway Holding Company is a wholly owned subsidiary of Morrison-Knudsen Company, Inc.)

Received by dy Date 11-26-68 Time 8:00 am
Preliminary check by WHL Fee \$ 30.00 11-26-68
Receipted by ef Date 11-26-68
Publication prepared by _____ Date _____
Published in _____
Publication dates _____
Publication approved _____ Date _____
Priority reduced to _____ Reason _____

Protests filed by: _____

Copies of protests forwarded by _____
Hearing held by _____ Date _____
Recommended for approval denial by _____

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. _____, and said application is hereby _____.

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 _____, 19____.

c. Other: _____

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

Witness my hand this _____ day of _____ 19____.

State Reclamation Engineer

January 10, 1969

Re: Permit No. 63-7170
Morrison-Knudsen Co., Inc.

Mr. Keith E. Anderson
Box 1411
Boise, Idaho

Dear Mr. Anderson:

Enclosed is an application for permit form for your use in modifying the above referenced permit. Also enclosed is a copy of our last correspondence concerning the application.

Very truly yours,

Donald W. McEldowney
Appropriation Examiner

DWM:ks
enclosure: Copy of letter dated December 19, 1968
Application for permit form

63-7170

December 19, 1968

Re: Application NO. 63-7170

Morrison-Knudsen Company, Inc.
319 Broadway, P. O. Box 7808
Boise, Idaho

Attention: Executive Vice President

Gentlemen:

We have received the application for permit to appropriate the public waters of the State of Idaho. Before we can continue processing the application we will require some additional information.

Item 6a of the application requires information concerning the description of the proposed diverting works which you intend to install in the 12 inch well. This description will probably be in the form of the pumps, motors, pipe, and etc. which you intend to install. Any storage facilities which you propose should be included in this description.

In addition, the department will require some additional justification as to the quantity of water you have requested. This would possibly be information as to how the 3.0 cubic feet per second was decided upon for your industrial use. This may be justification in the form of capacities of the air conditioning system and the heating systems that you intend to install.

Your assistance in this matter is appreciated.

Very truly yours,

Donald W. McEldowney
Appropriation Examiner

DWM:ks

63-7170