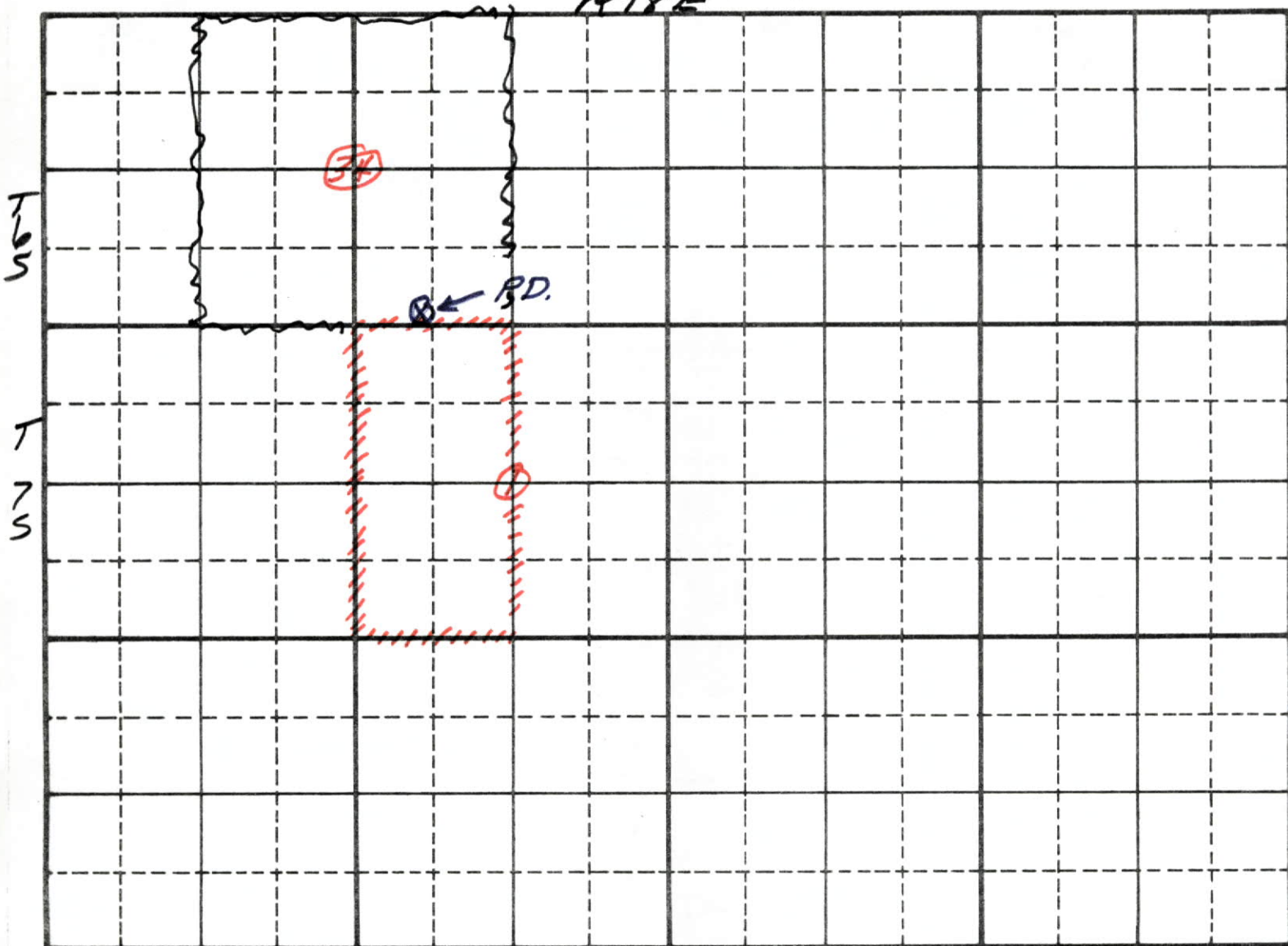


Complete the following map by showing land and point of diversion as proposed by this amendment. Show 40-acre subdivisions, townships, ranges and ditches.



Scale: 2 inches equal 1 mile

That no one will be injured by such change, and that such change will be made at permit holders own risk.

Signed at Twin Falls, Idaho, this 25th day of March, 19 74.

James W. Whittaker
(signature)

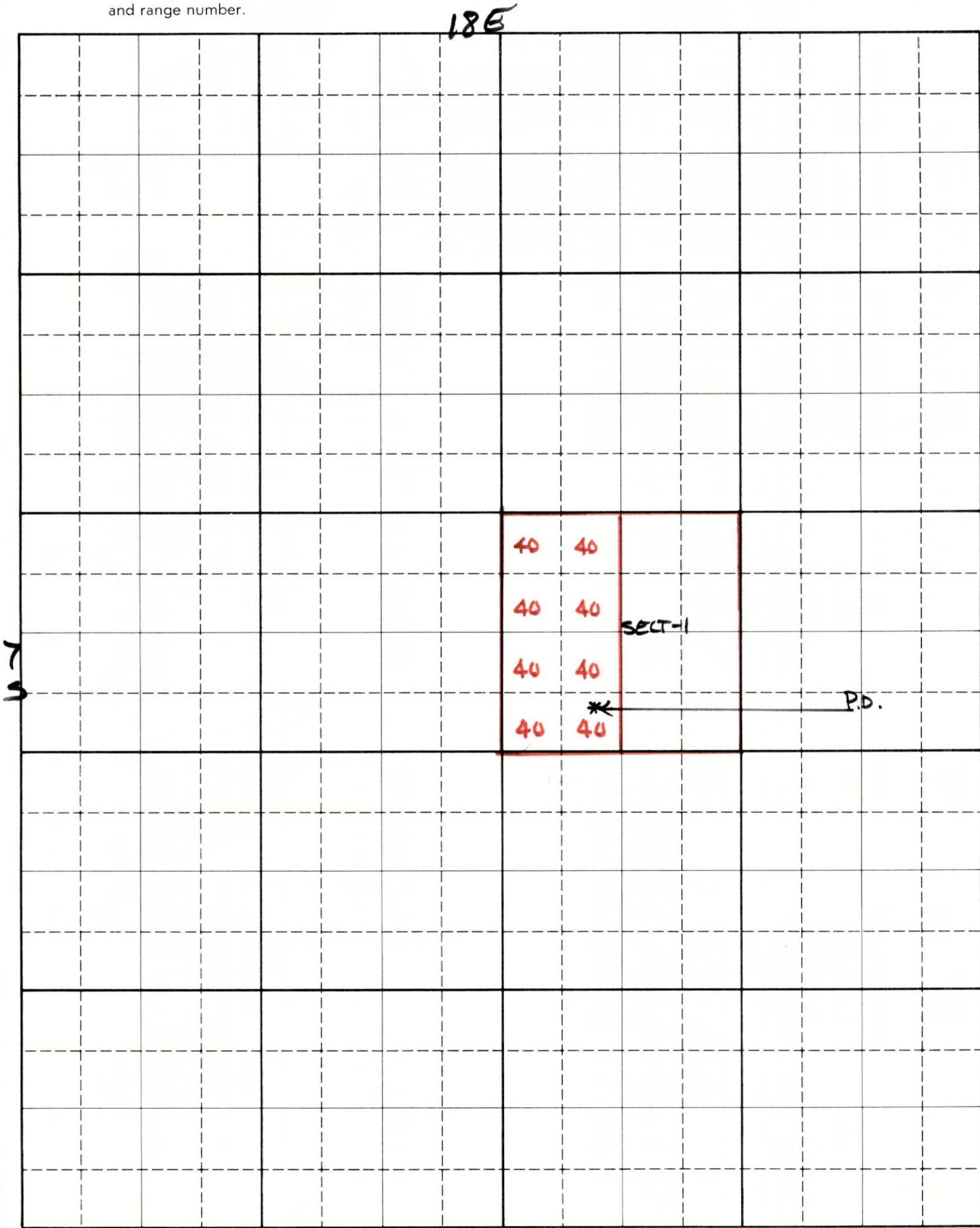
ACTION OF THE DIRECTOR, DEPARTMENT OF WATER ADMINISTRATION

I, R. KEITH HIGGINSON, Director of the Department of Water Administration, hereby approve the above application for amendment for Permit No. 37=7232.

Witness my hand this 29 day of March, 19 74.

R. Keith Higgins
Director

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



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.

James W. Hittaker
(Applicant)

37 7232

**NOTICE OF APPLICATION
FOR WATER PERMIT**

Notice is hereby given that James Whittaker Route 1, Box 52, Dietrich, ID has on May 24, 1973 submitted Application No. 37-7232 for a permit to appropriate 6.4 cubic feet per second of water from a groundwater source by means of a deep well pump and sprinkler system within the SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 1, T. 7S, R. 18E, B. M., Lincoln County to be used from Mar. 15 to Nov. 15 for irrigation of 320 acres within the NW $\frac{1}{4}$, SW $\frac{1}{4}$, Sec. 1, T. 7S, R. 18E, B. M.

If issued, this permit will be subject to all prior water rights. Protests against the granting of the permit must be filed with the Idaho Department of Water Administration, 1041 Blue Lakes Boulevard North, Twin Falls, Idaho, 83301 on or before June 25, 1973.

R. KEITH HIGGINSON
Director

6-7-2tc.

RECEIVED

1075

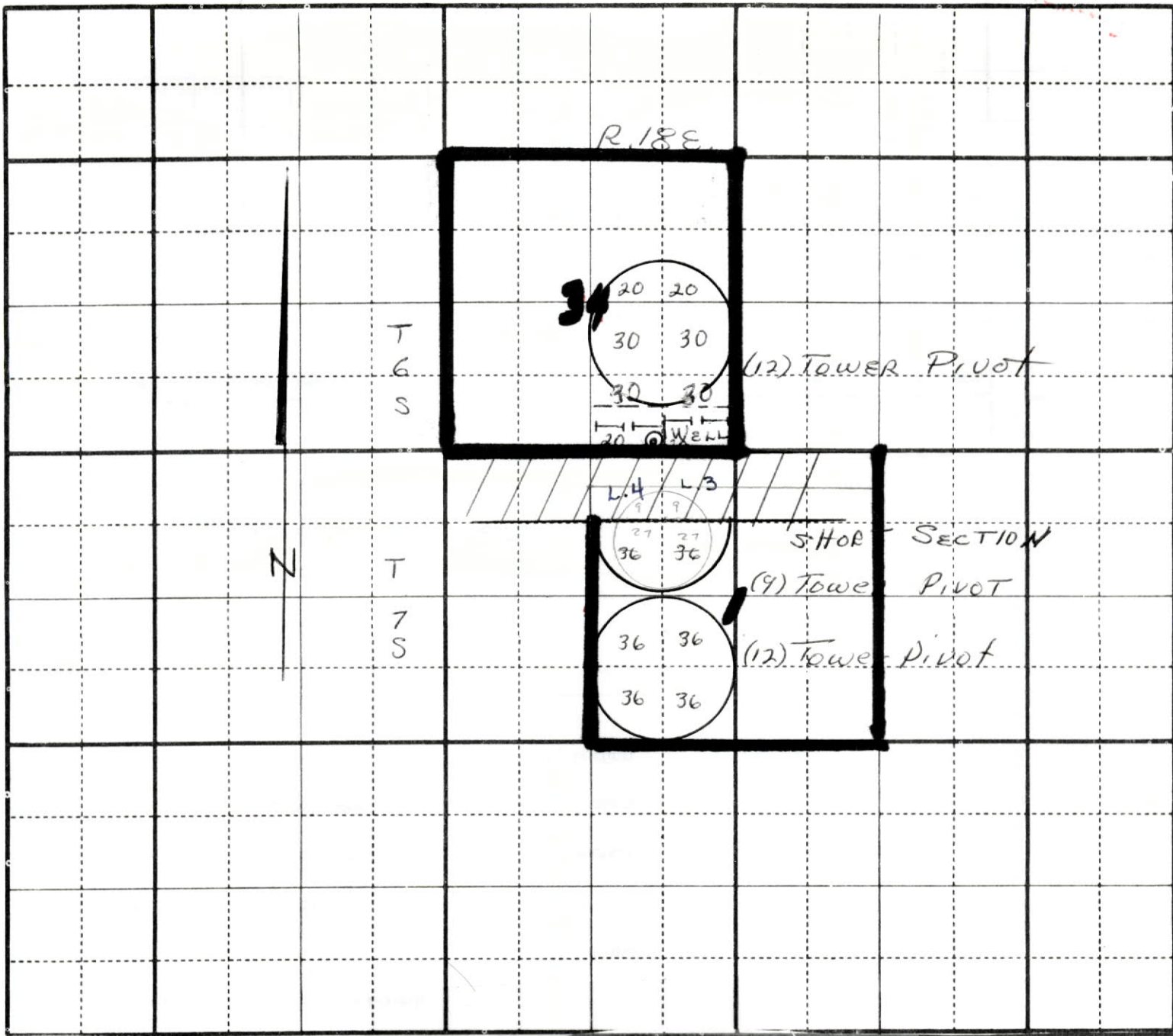


Diagram of System

$$\begin{array}{r} 12 - 160 \\ 140 \\ 70 \\ \hline 370 \end{array}$$

$$\begin{array}{r} 160 - 16 = 144 \text{ A} \\ 70 - \\ 144 \end{array}$$

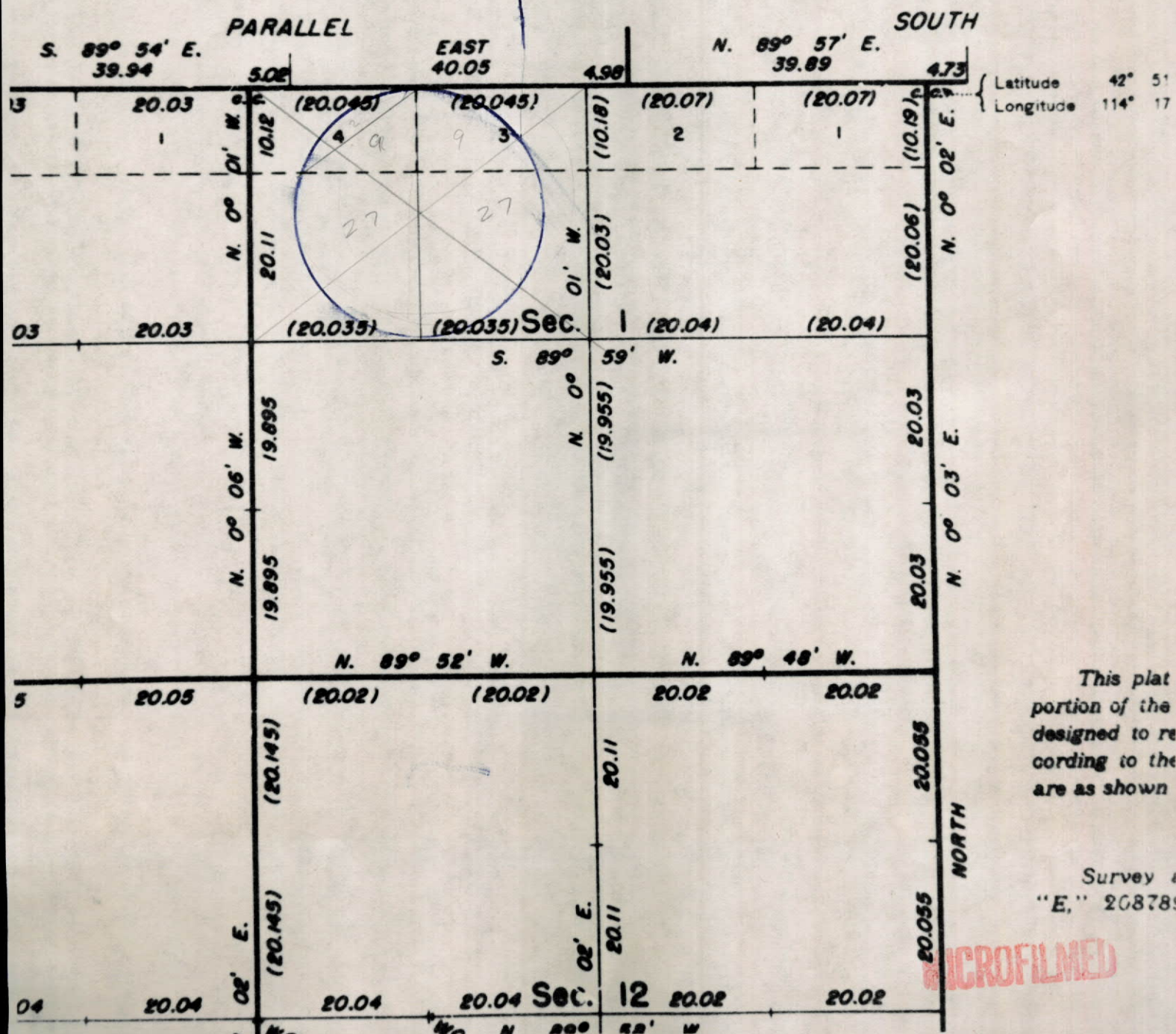
$$\begin{array}{r} 70 \\ 144 \\ \hline 358 \end{array} \quad \begin{array}{|c|c|} \hline 40 & 90 \\ \hline 30 & 20 \\ \hline \end{array} \quad 720$$

$$\begin{array}{r} 320 - \\ 160 - \end{array}$$

$$\begin{array}{r} 144 \\ 80 \\ \hline 64 \\ 32 \end{array}$$

DIVISION OF SECTIONS 1, 2, 10, 11, AND 12

Sec. 35



1977

C189

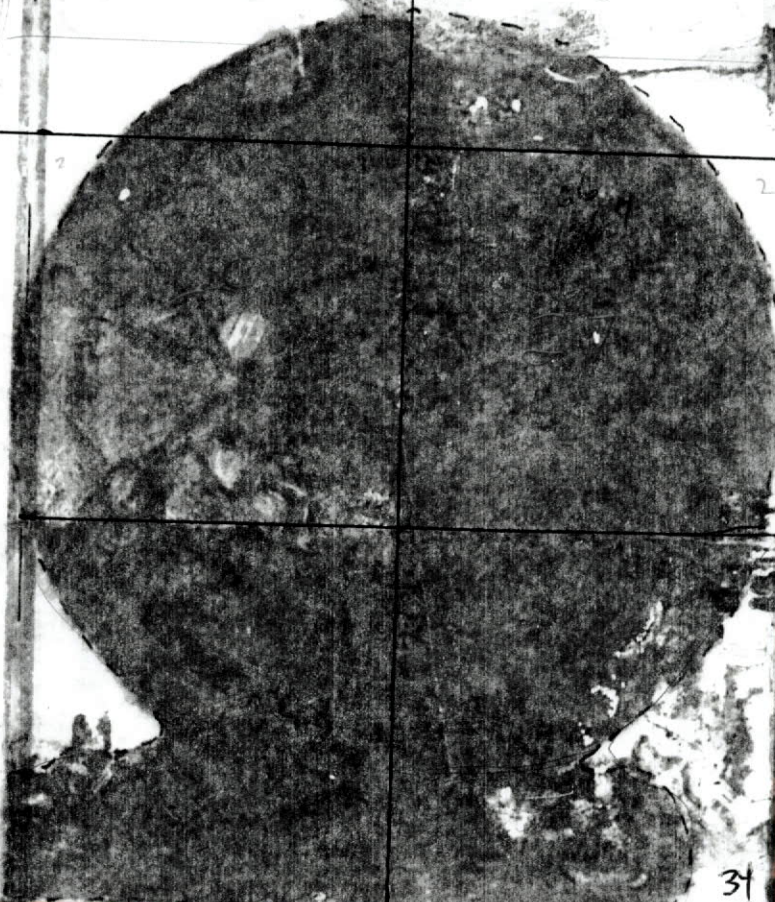
34 35

RISE

J. Whittaker

J. M. SERVY

N
D



C70

A 36.0

POWER

34 35

TWPLS

EE
72.1

FF 3.7

G
15.9

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33.7

MAILING - P.O. BOX 6570
ORANGE, CALIF. 92668
(714) 997-5860

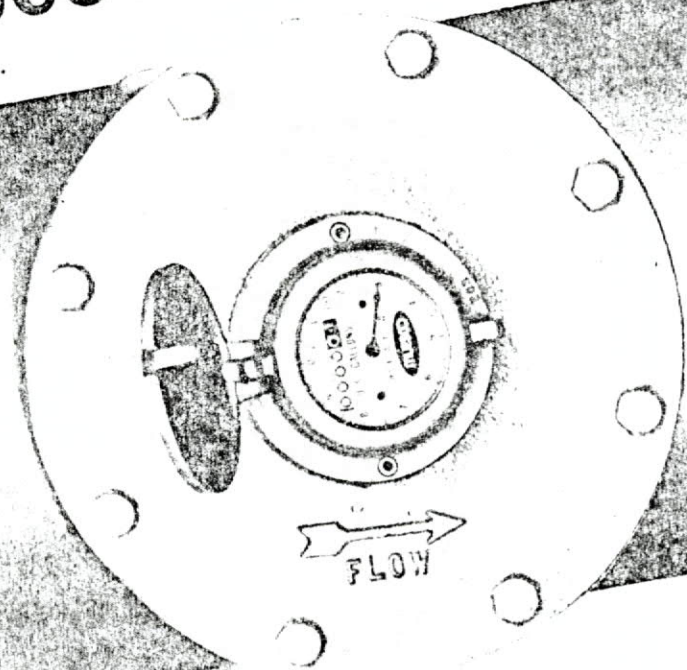
MUESCO

E. F. MCKINLAY
OFFICE MANAGER
WESTERN DIVISION

FACTORY
674 NO. BATAVIA ST.
ORANGE, CALIF. 92668
(714) 997-5860

when you're faced with

WATER ACCOUNTABILITY



...you're RIGHT ON with

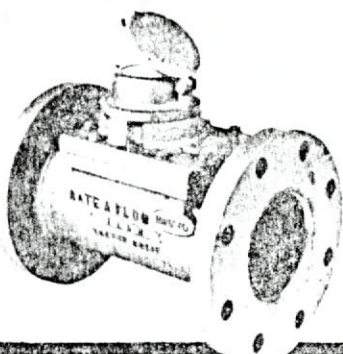
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... manufacturer of RATE A FLOW Water Meters for every municipal, agricultural and industrial requirement!

FTM

Flanged Cast Iron Meters are designed for installation with 2", 3" and 4" pipe, and meet AWWA specifications. Cast iron bodies have stainless steel liners. Straightening vanes on 4" models. Flanged ends conform to Class 125" drilling. Installation is made similar to placing a short length of flanged-end pipe in the line.



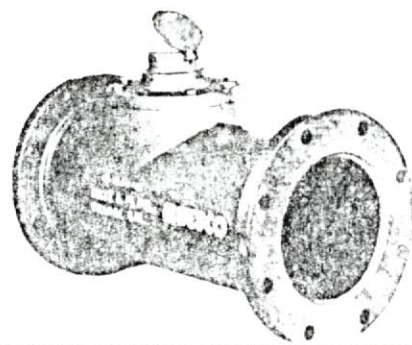
ISM

The Insert A Meter is designed for easy installation between a pair of flanges. No expensive spool or special tube required. It can be mounted in horizontal, vertical or slanted position on either suction or discharge line. Available for 4" through 24" pipe.



CIFT

Cast Iron Flanged Tube Meters (Main Line) meet AWWA specifications and are for installation on 6" through 10" lines. Cast iron tube bodies have stainless steel liners and straightening vanes. Meter tube and meter head constructed of high-tensile cast iron. 3 or 6 bladed plastic propeller available.



CONSTRUCTION: All metal parts in contact with liquid are made of non-corrosive materials. The propeller, molded from lightweight corrosion resistant plastic, has a density lighter than water and utilizes tungsten carbide sleeve bearings which rotate on a precision ground, tungsten carbide shaft. The velocity load is reduced by use of a tungsten carbide thrust pivot bearing incorporated in the propeller nose cone. (For other construction materials, see schematic diagram on page 4.) All register lids have locking hasps for tamper-proof installation.

ACCURACY: Within 2% of the true flow when used within its specified range. Maximum flow may be safely increased as much as 50% for intermittent use without adverse effect on the accuracy of the meter.

DIRECT TOTALIZATION: Standard meters show total flow on a 6-digit direct reading register with 3"

center sweep hand, which registers in units of gallons, cubic feet, or any other standard volumetric units. No conversion tables or complex calculations are necessary.

OPERATING TEMPERATURES: Up to 130°F. (Hot water meter applications available.)

INSTALLATION: Most meters can be installed at any convenient angle in either a suction or discharge line which flows with a full pipe of water.

OPTIONAL EQUIPMENT: Rate A Flow Indicator, Totalizer and Transmitter for remote operation of auxiliary equipment are available for 2" through 36" sizes at additional charge. Also available are straightening vanes, register extension and blank covers.



FSC

The Fabricated Steel Saddle meter is designed for use with large pipe in irrigation and other low pressure applications. The saddle is fabricated steel, bonded to a neoprene sure-seal waffle gasket. Installation is made by cutting a hole in pipe and clamping meter securely in place. Available for 14" through 30" pipe.



SSC

The Stainless Steel Saddle Meter is offered for irrigation and other low pressure applications. Installation is made simply by cutting a hole in pipe line and then clamping meter securely in place. The saddle is made of stainless steel, bonded to a neoprene sure-seal waffle gasket. Available for 4" through 12" pipe.

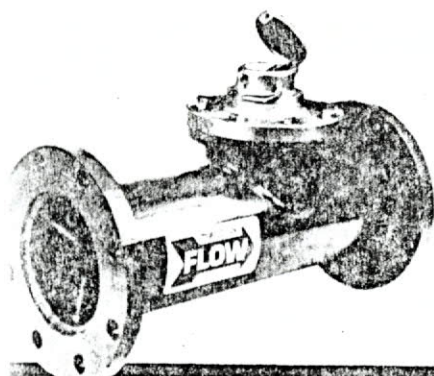
WARRANTY

MUESCO warrants all Rate A Flow Meters and accessories to be free from defects in material and workmanship for a period of one year from date of shipment.

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ST

The Fabricated Steel Tube is made for economical installation with flanged pipe. Made of fabricated steel pipe with steel welded flanges and 3 straightening vanes. Interior and exterior protectively coated with epoxy or other corrosion resistant material. Available 4" through 36".



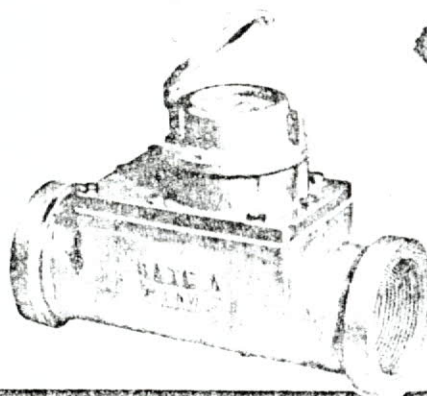
WSM

The Welding Saddle Meter is specifically engineered for welding on steel pipe, thus eliminating the need to purchase a cast iron or fabricated steel tube. Individual saddles are supplied to match O.D. of the steel pipe specified. 6" thru 36". Straightening vanes furnished at no additional cost.



TTM

The Rate A Flow Threaded Tube Meter utilizes a high-tensile cast iron body with national standard taper pipe thread ends. Installation is made similar to placing a short length of pipe in a line. Available for use with 2", 3" and 4" pipe.



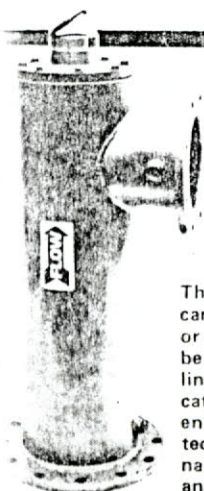
The RATE A FLOW family of dependable water meters... made for accuracy, long service life and trouble-free operation!

The Rate A Flow design, refined over more than 15 years of field service, provides better accuracy, less maintenance and longer life than meters costing much more. Design simplicity provides precision metering at low cost. Water is measured by a rotating propeller in the flow path. The propeller is magnetically coupled with the driven mechanism through the O-ring sealed

bronze housing. This eliminates the need for a packing gland and prevents water from entering the gear housing, thus protecting the internal parts against adverse effects of moisture and corrosion.

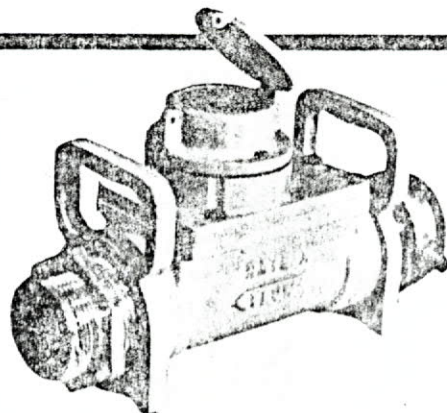
Factory lubrication eliminates troublesome field maintenance.

COMPLETE DATA SHEETS AVAILABLE FOR ALL METERS.



VFM

The Vertical Flow Meter can be furnished for upward or downward flow, and can be installed in any vertical line. Meter tubes are fabricated steel with 3 straightening vanes, and are protected internally and externally with corrosion resistant coatings.

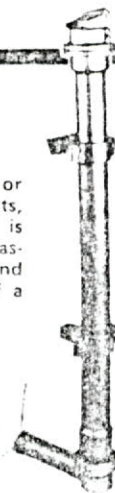


FHM

Designed for Fire Hydrant connection, the Fire Hydrant Meter attaches to the hydrant outlet without need for support. For easy carrying, two sturdy handles are provided. The body of the meter is made of lightweight but rugged cast aluminum alloy which gives the complete meter unit a weight of only 17 pounds. Hydrant meters are normally furnished with a 2 1/2" National Standard fire hose 7/8" thread coupling. Other connections can be supplied, if preferred. Meets AWWA specifications.

OFM

Primarily for irrigation or submerged pipeline outlets, the Open Flow Meter is used for large volume measurement in main canals and at the discharge ends of a closed conduit.



MICROFILMED

Installation is made by attaching meter mounting brackets to the wall of a bulkhead or other simple structure. Drop pipe is 2 1/2" OD brass tubing with gear box of cast bronze. 3 bladed propeller is scientifically designed to prevent fouling due to foreign matter in the line. Meter can be easily removed from the line without shutdown of flow. Sizes 10" through 36".

The base flange and side outlet flange conform to class 125-lb. drilling. Meterhead can be removed for inspection or repair without break-down of piping. Special length tubes can be furnished to specifications. For 4" through 36" pipe.

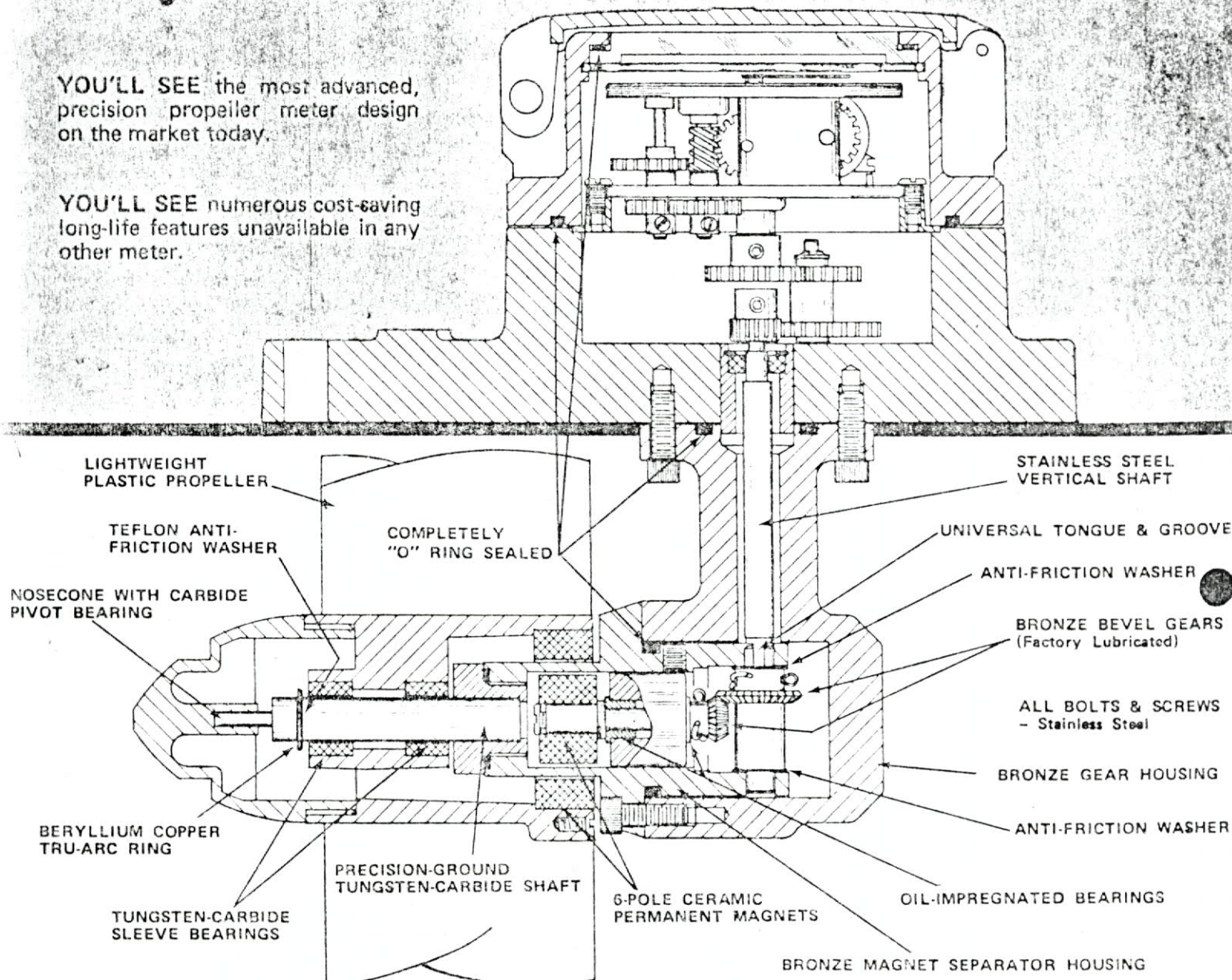
Look into

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YOU'LL SEE the most advanced, precision propeller meter design on the market today.

YOU'LL SEE numerous cost-saving long-life features unavailable in any other meter.



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Outside of Texas, call toll free: (800) 231-6064

MUESCO, INC.

Measurement & Controls Division
P. O. Box 6570
674 N. Batavia Street
Orange, California 92668
Outside of California, call toll free:
(800) 854-0233



State of Idaho
Department of Water Resources
WATER RIGHT LICENSE

License of Water Right No. 37-7232 Priority May 24, 1973 Amount 4.32 cfs

THIS IS TO CERTIFY, that James Whittaker
of Dietrich, Idaho, has complied with the terms and conditions of Permit
No. 37-7232 issued pursuant to Application for Permit dated May 24, 1973,
and has submitted proof to the Department of Water Resources on May 5, 1978,
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 6.24 cfs of water from a groundwater 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>Irrigation</u>	from <u>March 15</u> to <u>November 15</u>	at <u>4.32</u> cfs and	<u>864.0</u> acre feet
	from _____ to _____	at _____ cfs and	
	from _____ to _____	at _____ cfs and	
(both dates inclusive)			

Subject, however, to the condition that no more than 4.32 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
864.0 acre feet per year, said waters to be diverted within the SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 34,
Twp 6S, Rge 18E in the County of Lincoln

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 $\frac{1}{4}$	
7S	18E	1					9	9	27	27	36	36	36	36					216

Total number of acres irrigated 216

This right when combined with Right No. 37-7231 shall not exceed 6.24 cfs.

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, and is subject to all prior water rights, as provided by the laws of Idaho.

Witness the seal and signature of the Director, affixed at Boise, Idaho, this 19th day of

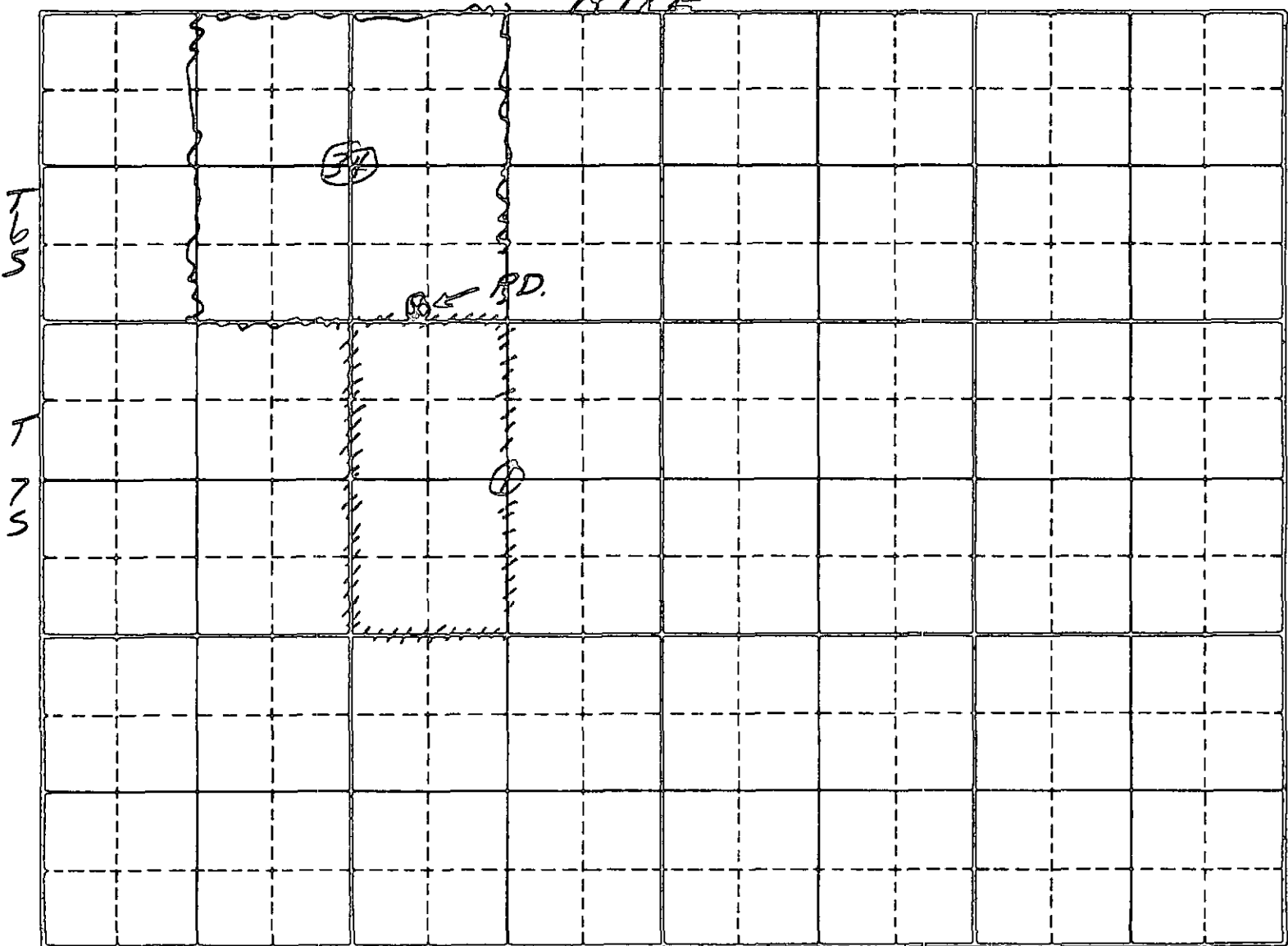
August, 19 85

MICROFILMED

Acting for the Director

Norma C. Young

Complete the following map by showing land and point of diversion as proposed by this amendment. Show 40-acre subdivisions, townships, ranges and ditches.



Scale: 2 inches equal 1 mile

That no one will be injured by such change, and that such change will be made at permit holders own risk.

Signed at Twin Falls, Idaho, this 25th day of March, 19 74.

James W. Whittaker
(signature)

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER ADMINISTRATION

I, R. KEITH HIGGINSON, Director of the Department of Water Administration, hereby approve the above application for amendment for Permit No. 37=7232.

Witness my hand this 29 day of March, 19 74.

R. Keith Higgins
Director

Identification No. _____

Application No. 37-7232

STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION
APPLICATION FOR PERMIT

APPROVED

To Appropriate the Public Waters of the State of Idaho
(TYPE OR PRINT IN INK)

1. Name of applicant James Whittaker
post office address Route 1, Box 52, Dietrich, ID
2. Source of water supply Groundwater which is a tributary of _____
3. a. Location of point of diversion is SE $\frac{1}{4}$ of SW $\frac{1}{4}$ of Section 1 Township 7S
Range 18E B.M. Lincoln County; additional points of diversion if any: _____

b. If water is not consumed, it will be discharged into _____ at a point in _____ $\frac{1}{4}$
of _____ $\frac{1}{4}$ of Section _____ Township _____ Range _____ B.M. _____
4. Water will be used for the following purposes:
Amount 6.4 cfs for Irrigation purpose from Mar. 15 to Nov. 15 (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purpose from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purpose from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
5. Total quantity to be appropriated:
a. 6.4 cubic feet per second and/or
b. _____ acre feet per annum.
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc. Deep well pump & motor and sprinkler system

b. Height of storage dam _____ feet, active reservoir capacity _____ acre feet; total reservoir capacity _____ acre feet, materials used in storage dam: _____
Period of year during which storage will occur _____ to _____ inclusive.
(Mo. Day) (Mo. Day)
c. Proposed well diameter is _____ inches; proposed depth of well is _____ 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 \$ 26,000.00.
8. Description of proposed uses:
a. If water is **not** for irrigation:
(1) Give the place of use of water: _____ $\frac{1}{4}$ of _____ $\frac{1}{4}$ of Section _____ Township _____
Range _____ 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: _____

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

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 $\frac{1}{4}$	
7S	18E	1					40	40	40	40	40	40	40	40					320

Total number of acres to be irrigated. 320

c. Describe any other water rights used for the same purposes as described above _____

9. a. Who owns the property at the point of diversion App1.

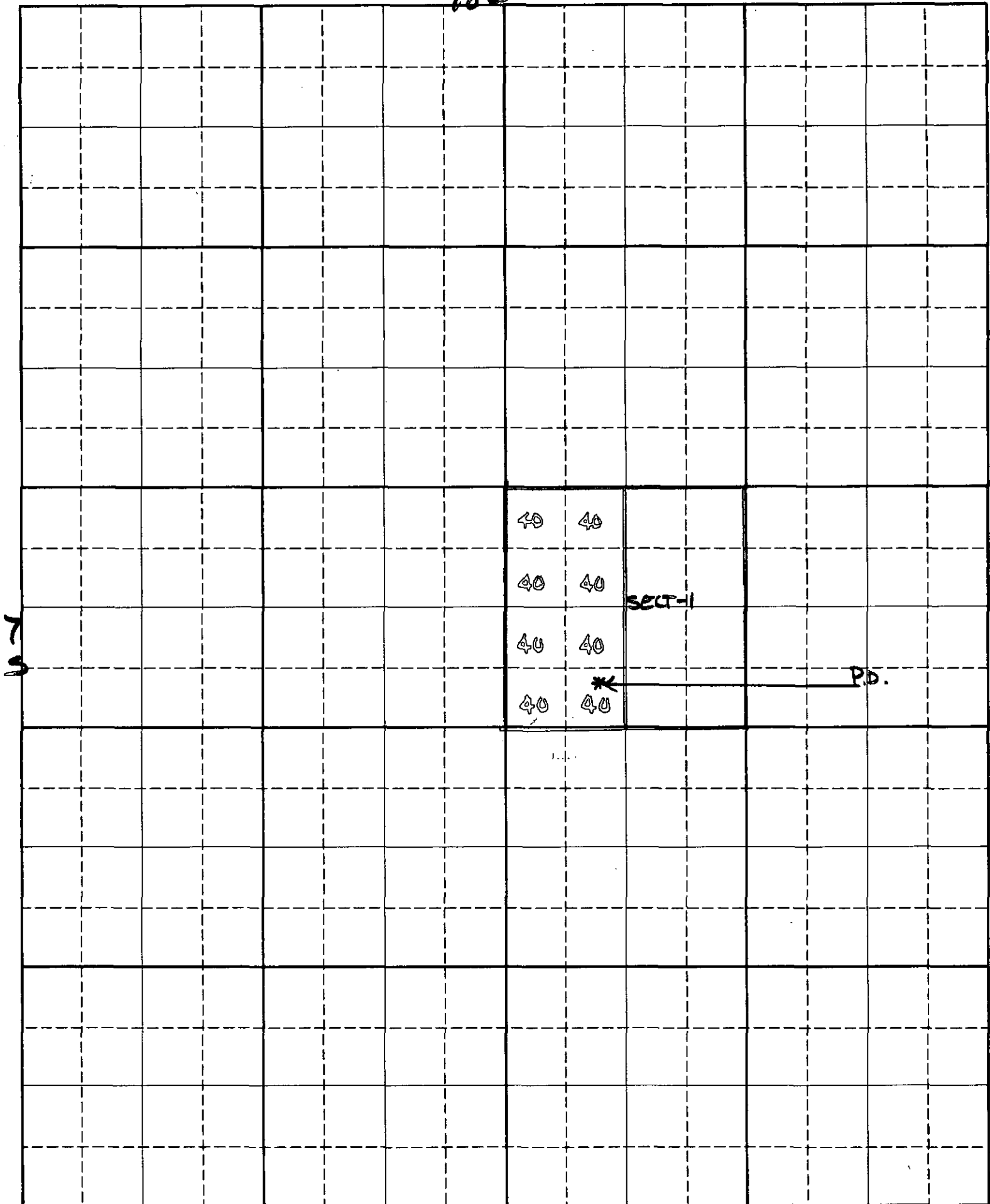
b. Who owns the land to be irrigated or place of use App1.

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 _____

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.

18E



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.

James W. Hittaker
(Applicant)

37 7232

Received by MS Date 5-24-73 Time 4:50Preliminary check by KOF Fee \$ 85.00Receipted by jm Date 5/24/73 # 10890KOF Publication prepared by jmm Date 5-30-73Published in Lincoln County JournalPublication dates 6-7 & 6-14-73Publication approved jmm Date 6-27-73Priority ~~reduced~~ 5-24-73 Reason _____

Protests filed by: _____

Copies of protests forwarded by _____

Hearing held by _____ Date _____

Recommended for approval denial by _____ JJA

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER ADMINISTRATION

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 37-7232, 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 July 1, 1978.
- c. Other: A measuring device of a type approved by this Department shall be permanently installed and maintained as part of the diverting works.

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

Witness my hand this 6th day of July, 1973.

R. Keith Higgins
Director

DEPARTMENT OF WATER ADMINISTRATION
- STAFF ANALYSIS -

Item	Initial	Date	
(1)	<u>KAF</u>	<u>5-25-73</u>	Application No. <u>37-7232</u> Name <u>James Whitaker</u>
(2)			Check: ☒ Point of Diversion ☒ Quantity of Water and Period of Use ☒ Description of Diverting Works ☒ Time required for C/W and application of water to B/U ☒ Place of Use or Acres Irrigated ☒ Map ☒ Signature ☒ Fee
(3)			Send copies to: ☐ Idaho State Health Department ☐ Idaho Fish and Game Department ☐ Bureau of Land Management
(4)			☐ Request Special Use Permit from U.S.F.S. ☐ Request Easement from B.L.M. ☐ Request Information from Applicant
(5)	<u>KAF</u>	<u>5-25-73</u>	In form for advertising
(6)	<u>jmm</u>	<u>6-27-73</u>	Affidavit of Publication received
(7)			Final date for protests <u>June 25, 1973</u> Protests received: yes ☐ no ☒
(8)			Date and Place of hearing Decision reached at hearing
(9)	<u>mls</u>	<u>6-29-73</u>	located within Water District No. <u>37m</u>
(10)	<u>mls</u>	<u>6-29-73</u>	Critical groundwater area: yes ☐ no ☒
(11)	<u>mls</u>	<u>6-29-73</u>	Groundwater levels: ☐ Decline (comment) ☒ Stable (comment) ☐ Increasing (comment)
(12)			All requested information received from agencies or applicant yes ☐ no ☐
(13)			Comments:
(14)	<u>mls</u>	<u>6-29-73</u>	Action recommended: ☒ Approve Priority ☐ Deny Reason for Reduction <u>mls</u> <u>6-29-73</u> See attached sheet for conditions of approval No conditions for approval
(15)	<u>mls</u>	<u>6-29-73</u>	District <u>Southern</u> By <u>Michael Slick</u> Date <u>6-29-73</u> Title <u>Rec Tech II</u>

RECEIVED

JUL 3 1973
37 7232

RECOMMENDEDCONDITIONS OF APPROVAL

- ☒ A measuring device of a type approved by this Department shall be permanently installed and maintained as part of the diverting works.
- ☐ Measuring devices of a type approved by this Department shall be permanently installed and maintained at the point of diversion and the point of effluent discharge.
- ☐ Use of water under this permit is supplemental to all existing water rights with the same purpose and place of use.
- ☐ Maximum rate of diversion shall not exceed _____ c.f.s.
- ☐ Settling ponds shall be installed which are capable of reducing the silt load in the return water to such a level that the quality of the waters of _____ Creek will not be impaired for other beneficial uses.
- ☐ Return water shall be treated to insure that the effluent meets (interstate) (intrastate) stream water quality standards.
- ☐ Use of water under this permit is subject to control by the watermaster of State Water District No. _____, _____ River.
- ☐ The proposed well shall not be drilled within _____ feet of another well.
- ☐ The issuance of this permit in no way grants any right-of-way or easement across the land of another person.
- ☐ The permit shall not be assigned or sold without first securing the written approval of the Department of Water Administration.
- ☐ This permit cannot be assigned, mortgaged, or conveyed without complying with Section 42-208, Idaho Code.
- ☐ Other: _____

37 7232

AFFIDAVIT OF PUBLICATION

State of Idaho, }
County of Lincoln } SS.

Darlene Gaskill, being first duly sworn, deposes and says that he is the printer (publisher) of the Lincoln County Journal, a newspaper published every week in Shoshone, Lincoln County, State of Idaho; that said newspaper has been continuously and uninterruptedly published for a period of seventy-eight consecutive weeks prior to the first publication of the annexed notice, and is a newspaper qualified to publish legal notices as provided by act of the 1919 session of the legislature of the State of Idaho, known as House Bill 145; that the annexed advertisement was published once

each week for two consecutive issues in said newspaper proper and not in a supplement; that the date of the first publication of said advertisement was on the 17th day of June, 19 73, and the date of the last publication was on the 14th day of June, 19 73.

Wardene Dabiel

Subscribed and sworn to before me this 25th day of June, 19 73.
(SEAL)

Jella Mae Person
NOTARY PUBLIC

LINCOLN COUNTY JOURNAL

Shoshone, Idaho

COST OF PUBLICATION

Number of Lines in Notice 39
Number of Insertions two
Lines tabular at 315c
39 Lines straight at 21c 8.19
39 Subsequent lines at 15c 5.80
TOTAL COST \$ 13.99

COPY OF NOTICE

(Paste Here)

Notice for Application for Water Permit

TITLE OF NOTICE

JAMES WHITTAKER
37-7232

PLAINTIFF ATTORNEY

DEFENDANT

PLAINTIFF

BILL TO

Idaho Dept. of
Water Administration
1041 Blue Lakes Blvd North
Twin Falls, Id.

RECEIVED

JUN 27 1973

Department of Water Administration
Southern District Office

PUBLICATION RATES

(Idaho Code, Rev. Statutes 1971)

7 pt. per line, straight	21c
7 pt. per line, tabular	315c
7 pt. per line, successive insertions	15c

N^o 1077
37 7232

**NOTICE OF APPLICATION
FOR WATER PERMIT**

Notice is hereby given that James Whittaker Route 1, Box 52, Dietrich, ID has on May 24, 1973 submitted Application No. 37-7232 for a permit to appropriate 6.4 cubic feet per second of water from a groundwater source by means of a deep well pump and sprinkler system within the SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 1, T. 7S, R. 18E, B. M., Lincoln County to be used from Mar. 15 to Nov. 15 for irrigation of 320 acres within the NW $\frac{1}{4}$, SW $\frac{1}{4}$, Sec. 1, T. 7S, R. 18E, B. M.

If issued, this permit will be subject to all prior water rights. Protests against the granting of the permit must be filed with the Idaho Department of Water Administration, 1041 Blue Lakes Boulevard North, Twin Falls, Idaho, 83301 on or before June 25, 1973.

R. KEITH HIGGINSON
Director

6-7-2tc.

[illegible]

WATER RIGHT NUMBER 37-7232

OWNER LAST NAME - WHITTAKER
ADDRESS LINE 1 - RT. 1 BOX 52
ADDRESS LINE 3 -FIRST NAME - JAMES
ADDRESS LINE 2 -
CITY - DIETRICHORIG OWNER -
STATE - ID ZIP CODE - 83324

SOURCE - GROUNDWATER

TRIBUTARY OF -

STAGE - LICENSE

STATUS -

PRIORITY - 05-24-1973 COUNTY - LINCOLN

TOTAL DIV. RATE - 4.3200 -CFS

TOTAL DIV. VOLUME -

864.00 AFA TRFR/AMEND - A

WATER DIST. -

DLE/CAREY ACT -

RIGHT BASIS -

DIVERSION POINT - SWSE 34 06S 18E LOT REDIV -

0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

FROM - 03-15 TO - 11-15 USE - IRRIGATION

USE DIV. RATE -

4.3200 CFS

USE DIV. VOLUME -

864.00 AFA

USE - IRRIGATION

PLACE OF USE - TWN 07S RNG 18E SEC 01

TRACT NENW LOT 03

AC 08

TRACT NWNW LOT 04

AC 09

TRACT SWNW LOT

AC 27

TRACT SENW LOT

AC 27

TRACT NESW LOT

AC 36

TRACT NWSW LOT

AC 36

TRACT SWSW LOT

AC 36

TRACT SESW LOT

AC 36

DECREE NAME -

DATE -

TOTAL ACRES 216

REMARKS - THIS RT. WHEN COMBINED WITH RT. 37-7231 SHALL NOT EXCEED 6.24 CFS

NON IRRIG USE -

OTHER RIGHTS FOR SAME USE -

PROOF DUE - 07-01-1978 PERMIT/DENIED - 07-06-1973 PROTESTED -

HEARING -

OLD NO. -

PROOF MADE - P FLD EXAM - F COND. OF APPROVAL - 1

DIVERSION MEANS - WELL, PUMP & SPRINKLER.



State of Idaho
DEPARTMENT OF WATER RESOURCES
STATE OFFICE, 450 W. State Street, Boise, Idaho

JOHN V. EVANS
Governor

A. KENNETH DUNN
Director

Mailing address:
Statehouse
Boise, Idaho 83720
(208) 334-4440

August 23, 1985

RE: Permit No. 37-7232

James Whittaker
Rt. 1, Box 52
Dietrich, ID 83324

Dear Mr. Whittaker:

Enclosed herewith is a copy of the Water Right License issued on the above referenced Permit.

Sincerely,

JIM JOHNSON
Water Distribution Supervisor

JJ:sc

Enclosure

MICROFILMED



State of Idaho

DEPARTMENT OF WATER RESOURCES

STATE OFFICE, 450 W. State Street, Boise, Idaho

JOHN V. EVANS

Governor

A. KENNETH DUNN

Director

Mailing address:
Statehouse
Boise, Idaho 83720
(208) 334-4440

October 17, 1984

RE: Permit Nos. 37-7231 & 37-7232

James Whittaker
Rt. 1, Box 52
Dietrich, ID 83324

Dear Mr. Whittaker:

We have found that we never finalized your water right licenses as proposed in our correspondence of December 17, 1982.

At this time we would like to issue these licenses. However, in reviewing the files we find that some items need to be clarified as follows:

Right 37-7232 - the acres have been adjusted to reflect use of water in the N $\frac{1}{2}$ of Section 1, Twp 7S, Rge 18E.

Right 37-7231 - the acres have been adjusted to correspond with aerial photos which verify the number of acres being irrigated in each 40-acre tract.

For your review, enclosed are copies of the license drafts as we recommend they be issued.

If you do not concur with our proposal, please contact us on or before November 15, 1984. If you have any questions, please feel free to contact our office.

Sincerely,

KAY WALKER
Technical Records Specialist

KW:sc

Enclosures

MICROFILMED

RECEIVED

MAY 11 1978

Department of Water Resources
Southern District Office

DEPARTMENT OF WATER RESOURCES
FIELD REPORT

1. Name of permit holder James Whitaker
Post office address Rt. 1, Bx. 52, Dietrich, ID 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 6.40 c.f.s. for Irrig.
AF/Annum (nature of use)
Period of Use: from 3/15 to 11/15
(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: _____

Permit No. 37-7839
Examination for b/y

4. Total amount to be appropriated:
Max Rate of Diversion 6.40 cubic feet per second and annual volume _____ AF/Annum.
5. Location of Point(s) of Diversion:
Township 6S N/S, Range 18E E/W, B.M., Section 34, Subdivision SW 1/4 SE 1/4, Lincoln 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: 20" x 205' well, 500hp motor, sprinkler system

Measuring device required: yes ☒ no ☐

6. Lands to be irrigated or 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	
7S	18E	1					40	40	40	40	40	40	40	40					320

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TOTAL ACREAGE 320

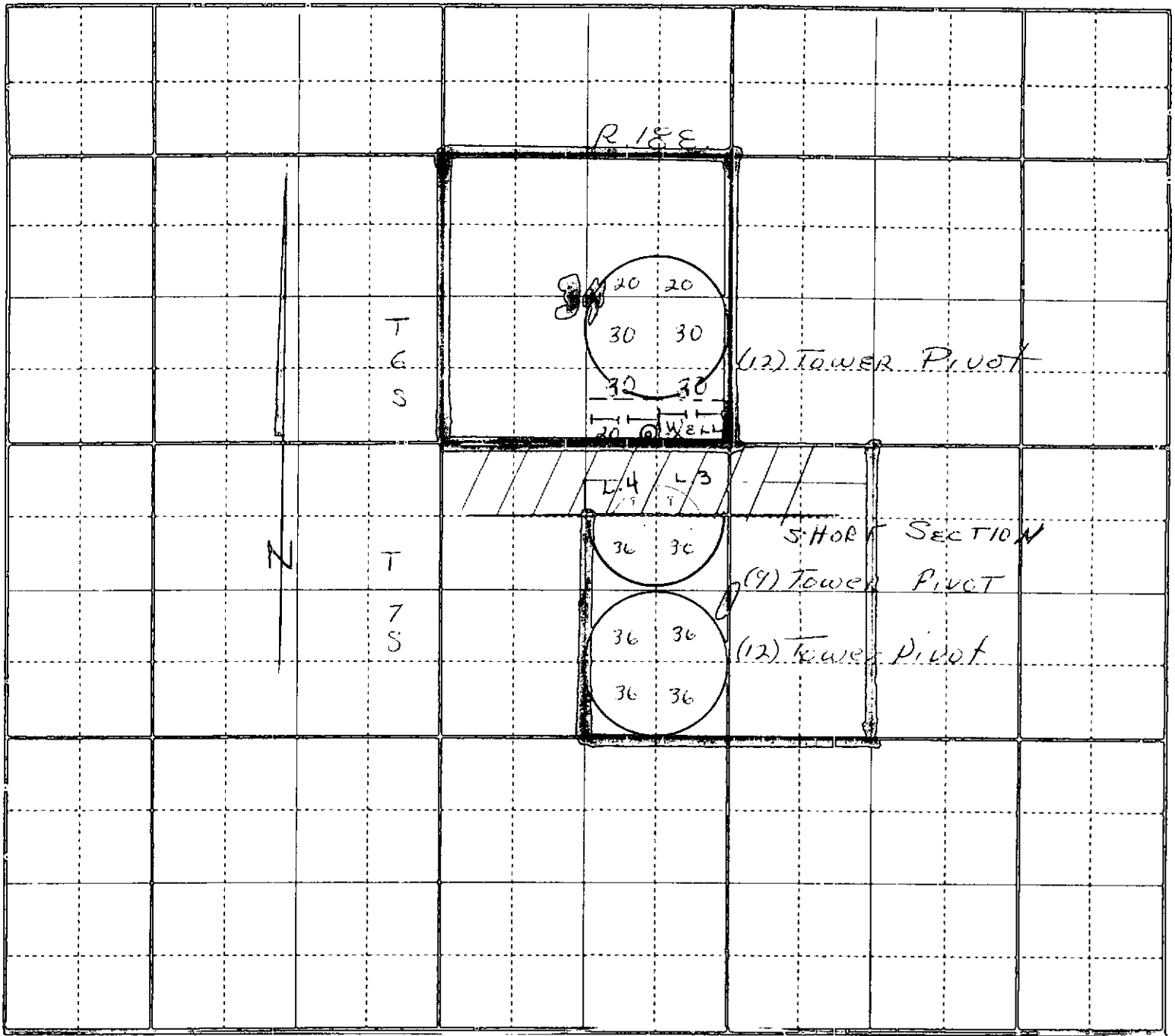


Diagram of System

$$\begin{array}{r} 100 \\ 100 \\ 100 \\ \hline 300 \end{array}$$

$$\begin{array}{r} 100 + 100 = 144A \\ 70 \\ 144 \\ \hline 358 \end{array}$$

$$\begin{array}{r} 358 \\ 100 \\ \hline \end{array}$$

$$\begin{array}{r} 100 \\ 100 \\ 100 \\ \hline 300 \end{array}$$

DATE OF EXAM

9-27-78

ACREAGE

Found

376

Recommended

320

Irrigation Requirement

4.0 ✓

Ac Ft/Ac

USE

Irrigation Q= 6.23 c.f.s.

V= 1280

AF/Ann. from

MARCH 15

to

NOV 15

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

Total Q measured

6.24

6.23 C.F.S.

Method of measurement

Rate of Flow
PATA-Flow
METER

Total Q recommended

6.33

C.F.S.

Meter No. 78-17-23

Type

✓

Condition

NEW

Total V recommended

1280

Ac Ft/ANN.

Recommended Amendments:

P.D.

Place of Use

~~SW 1/4, Sec 1 T25 R18E; SE 1/4, Sec 34 T25 R18E.~~

Other

None

MEASUREMENT CALCULATION

MEASURED

capacity
6.23 C.F.S. $(2800 \text{ gal/min} \div 448.8 \text{ gal/min CFS}) = 6.24$

6.238

-capacity

Volume

1280

Ac Ft/ANN

= (320 Acres)

(4.0 Ac Ft/Ac)

Q=

Allow

0.02 x 216

= 4.32

V= 216 x 4.0

= 864.0

 $4.32 \times 1.9835 \times 245 = 2099.3$

SYSTEM DESCRIPTION:

G.E. MOTOR 500 HP. Serial # 5K6326XC159A

① 9 Tower PIVOT ② 12 Tower PIVOT

② HAND LINES, 9/64 NOZZLES w/ RAINBIRD H/S

32 section / line

REMARKS:

JAMES WHITAKER WAS PRESENT DURING THE FIELD EXAM.

Permit #37-7231 uses THIS SAME WELL FOR OTHER GROUNDS

Examiner's Signature

Gary Underberg

Date

9-28-78

Checked by

J.F. Stanton

Date

9-29-78

Approved by

Regan

Date

12/6/82

Overlap Review attached

MICROFILMED

MEMO

From: Kay Walker & Jim Johnson

October 16, 1984

RE: Acreage recommended for licensing for Permit 37-7232

The field exam showed 72 acres in the $S\frac{1}{2}NW\frac{1}{4}$ as being irrigated in Section 1. However, in reviewing the Gov't. Lot plat, Section 1 contains Lots 3 and 4 in the $N\frac{1}{2}NW\frac{1}{4}$ which were not shown on the field exam. The aerial photo showed these lands being irrigated under a circular system in this section. Therefore, adjustments have been made to properly show the lands being irrigated in the $NW\frac{1}{4}$.

MICROFILMED

AS 1. 1.

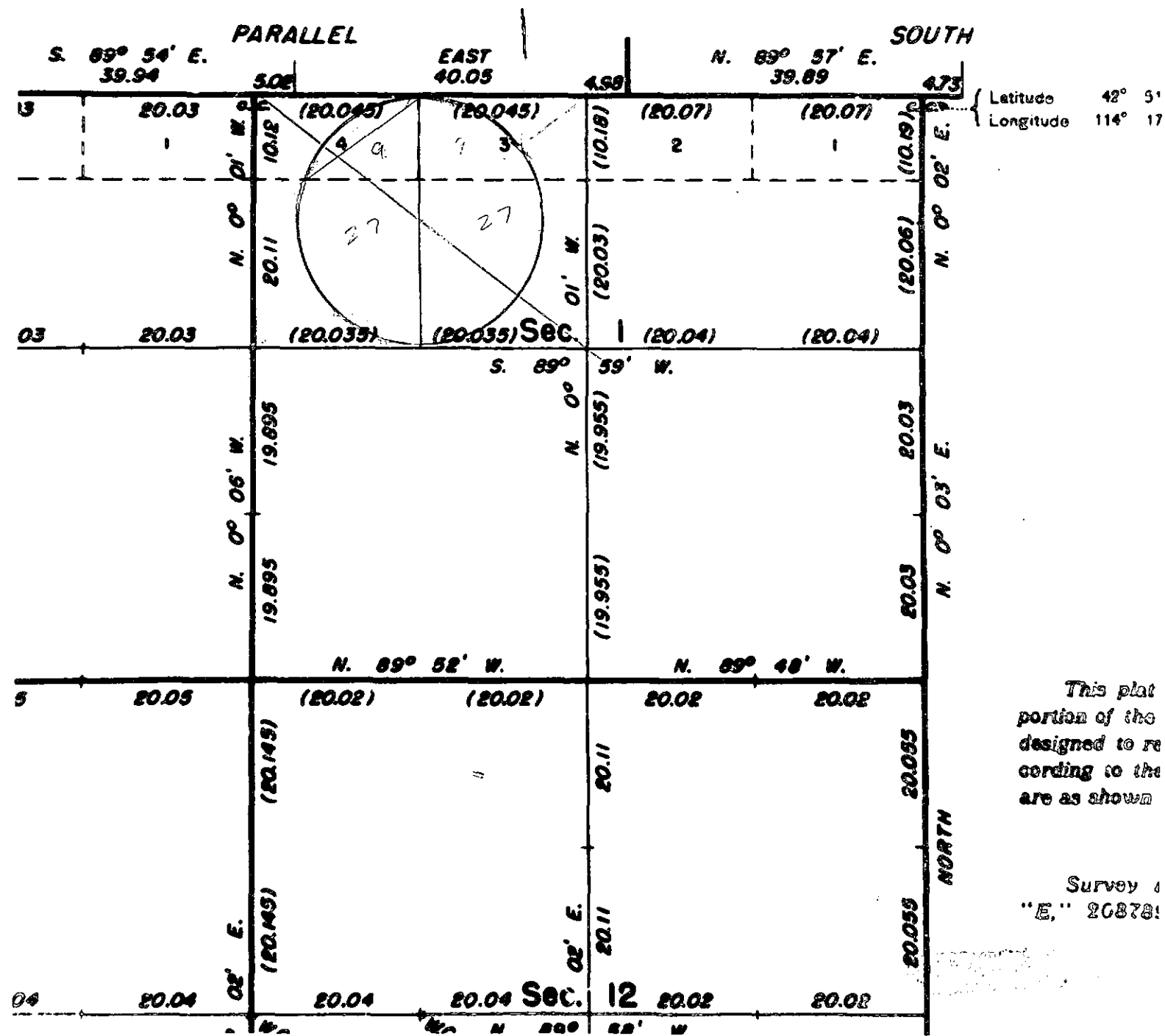
72
18
54

DIVISION OF SECTIONS 1, 2, 10, 11, AND 12

15-18E
5/1946

Sec. 34

Sec. 35



1977

C189

34

35

R135

J. Whittaker

TEMP SERV

N
2

2

C-70

36

POWER

31

35

TWP 6 S

FF 3.7

EE
72.1

MICROFILM

33.7

Overlap Review for Right 37-7232

A. per permit: none

B. per examiner: 37-7231 (same well)

C. per micro-fische 10/16/84:

p/d - 37-7231 (also being licensed)

p/u - none

OK 37-7231 - gw, also being licensed,
same well, no p/u overlap ✓

$$37-7232 = 216 \text{ acres} @ 0.02 = 4.32 \text{ cfs}$$

D. capacity of well = 6.24 cfs
- 4.32 37-7232
1.92 remaining

OK Allow 4.32 cfs for Right 37-7232
with condition:

This right when combined
with Right 37-7231 shall not
exceed 6.24 cfs.

Jim

MICROFILMED

kw

To: Dave
Tutthill
From: Gary
Stearns

When you're faced with

WATER

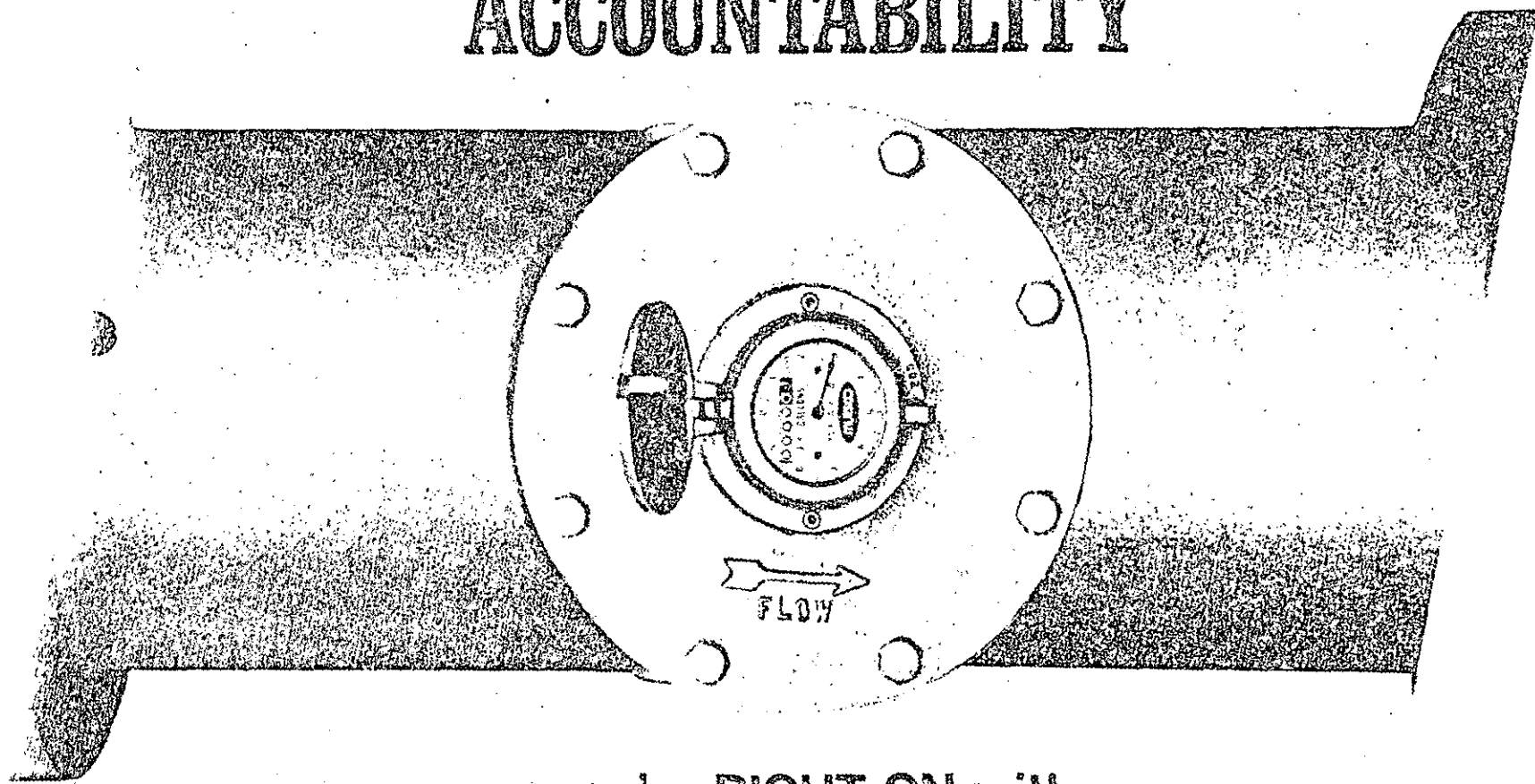
ACCOUNTABILITY

MAILING - P.O. BOX 6570
ORANGE, CALIF. 92668
(714) 997-5860

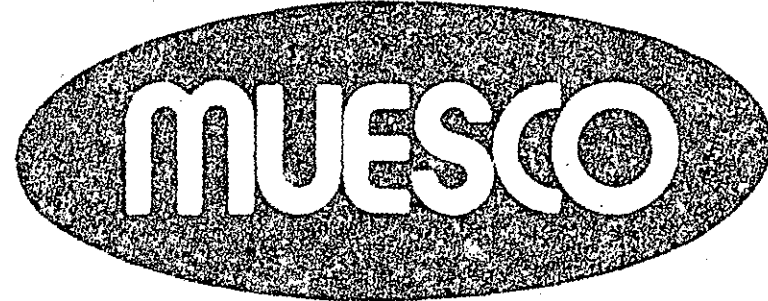


E. F. MCKINLAY
OFFICE MANAGER
WESTERN DIVISION

FACTORY
674 NO. BATAVIA ST.
ORANGE, CALIF. 92668
(714) 997-5860



...you're RIGHT ON with

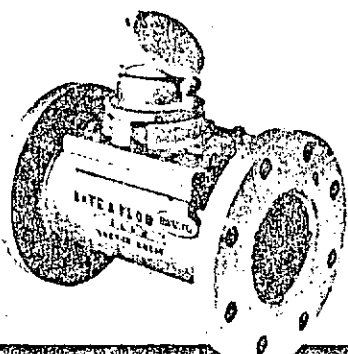


... manufacturer of RATE-A-FLOW Water Meters for every municipal, agricultural and industrial requirement!

MICROFILMED

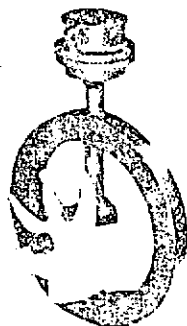
FTM

Flanged Cast Iron Meters are designed for installation with 2", 3" and 4" pipe, and meet AWWA specifications. Cast iron bodies have stainless steel liners. Straightening vanes on 4" models. Flanged ends conform to Class 125# drilling. Installation is made similar to placing a short length of flanged-end pipe in the line.



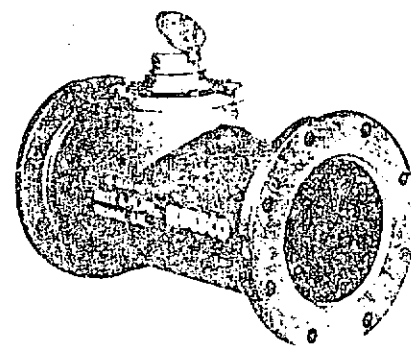
ISM

The Insert A Meter is designed for easy installation between a pair of flanges. No expensive spool or special tube required. It can be mounted in horizontal, vertical or slanted position on either suction or discharge line. Available for 4" through 24" pipe.



CIFT

Cast Iron Flanged Tube Meters (Main Line) meet AWWA specifications and are for installation on 6" through 10" lines. Cast iron tube bodies have stainless steel liners and straightening vanes. Meter tube and meter head constructed of high-tensile cast iron. 3 or 6 bladed propeller available.



CONSTRUCTION: All metal parts in contact with liquid are made of non-corrosive materials. The propeller, molded from lightweight corrosion resistant plastic, has a density lighter than water and utilizes tungsten carbide sleeve bearings which rotate on a precision ground, tungsten carbide shaft. The velocity load is reduced by use of a tungsten carbide thrust pivot bearing incorporated in the propeller nose cone. (For other construction materials, see schematic diagram on page 4.) All register lids have locking hasps for tamper-proof installation.

ACCURACY: Within 2% of the true flow when used within its specified range. Maximum flow may be safely increased as much as 50% for intermittent use without adverse effect on the accuracy of the meter.

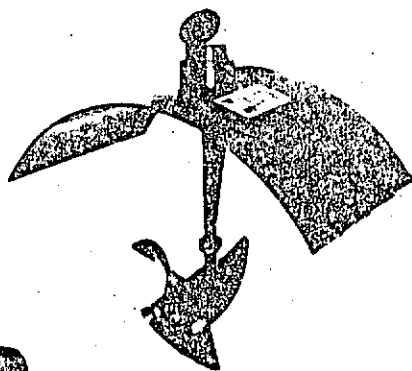
DIRECT TOTALIZATION: Standard meters show total flow on a 6-digit direct reading register with 3"

center sweep hand, which registers in units of gallons, cubic feet, or any other standard volumetric units. No conversion tables or complex calculations are necessary.

OPERATING TEMPERATURES: Up to 130°F. (Hot water meter applications available.)

INSTALLATION: Most meters can be installed at any convenient angle in either a suction or discharge line which flows with a full pipe of water.

OPTIONAL EQUIPMENT: Rate A Flow Indicator, Totalizer and Transmitter for remote operation of auxiliary equipment are available for 2" through 36" sizes at additional charge. Also available are straightening vanes, register extension and blank covers.



FSC

The Fabricated Steel Saddle meter is designed for use with large pipe in irrigation and other low pressure applications. The saddle is fabricated steel, bonded to a neoprene sure-seal waffle gasket. Installation is made by cutting a hole in pipe and clamping meter securely in place. Available for 14" through 30" pipe.



SSC

The Stainless Steel Saddle Meter is offered for irrigation and other low pressure applications. Installation is made simply by cutting a hole in pipe line and then clamping meter securely in place. The saddle is made of stainless steel, bonded to a neoprene sure-seal waffle gasket. Available for 4" through 12" pipe.

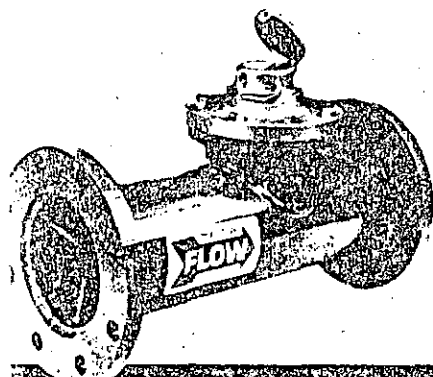
WARRANTY

MUESCO warrants all Rate A Flow Meters and accessories to be free from defects in material and workmanship for a period of one year from date of shipment.

MICROFILMED

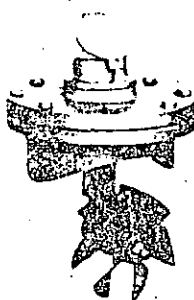
ST

The Fabricated Steel Tube is made for economical installation with flanged pipe. Made of fabricated steel pipe with steel welded flanges and 3 straightening vanes. Interior and exterior protectively coated with epoxy or other corrosion resistant material. Available 4" through 36".



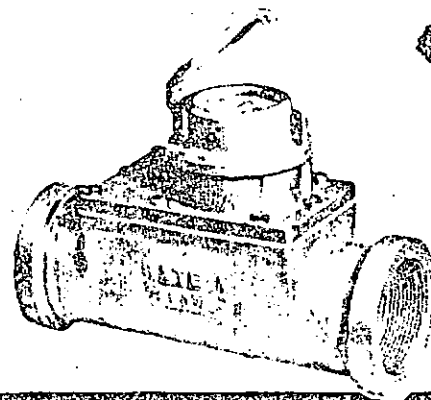
WSM

The Welding Saddle Meter is specifically engineered for welding on steel pipe, thus eliminating the need to purchase a cast iron or fabricated steel tube. Individual saddles are supplied to match O.D. of the steel pipe specified. 6" thru 36". Straightening vanes furnished at no additional cost.



TTM

The Rate A Flow Threaded Tube Meter utilizes a high-tensile cast iron body with national standard taper pipe thread ends. Installation is made similar to placing a short length of pipe in a line. Available for use with 2", 3" and 4" pipe.



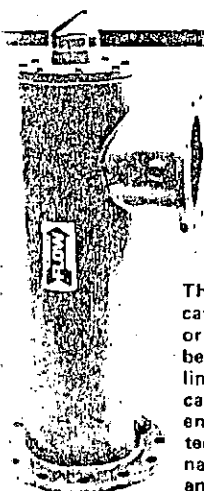
The RATE A FLOW family of dependable water meters... made for accuracy, long service life and trouble-free operation!

The Rate A Flow design, refined over more than 15 years of field service, provides better accuracy, less maintenance and longer life than meters costing much more. Design simplicity provides precision metering at low cost. Water is measured by a rotating propeller in the flow path. The propeller is magnetically coupled with the driven mechanism through the O-ring sealed

bronze housing. This eliminates the need for a packing gland and prevents water from entering the gear housing, thus protecting the internal parts against adverse effects of moisture and corrosion.

Factory lubrication eliminates troublesome field maintenance.

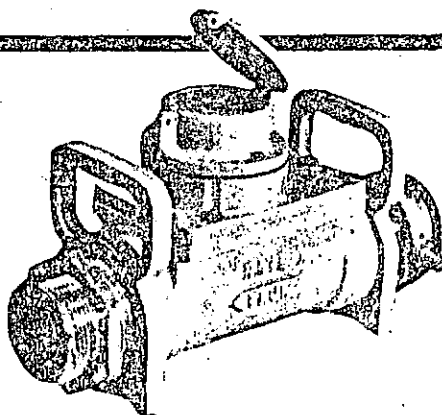
COMPLETE DATA SHEETS AVAILABLE FOR ALL METERS.



VFM

The Vertical Flow Meter can be furnished for upward or downward flow, and can be installed in any vertical line. Meter tubes are fabricated steel with 3 straightening vanes, and are protected internally and externally with corrosion resistant coatings.

The base flange and side outlet flange conform to class 125-lb. drilling. Meterhead can be removed for inspection or repair without break-down of piping. Special length tubes can be furnished to specifications. For 4" through 36" pipe.

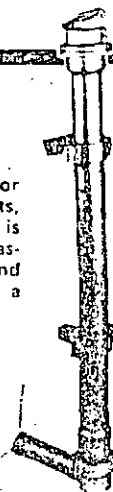


FHM

Designed for Fire Hydrant connection, the Fire Hydrant Meter attaches to the hydrant outlet without need for support. For easy carrying, two sturdy handles are provided. The body of the meter is made of lightweight but rugged cast aluminum alloy which gives the complete meter unit a weight of only 17 pounds. Hydrant meters are normally furnished with a 2 1/2" National Standard fire hose 7/8" thread coupling. Other connections can be supplied, if preferred. Meets AWWA specifications.

OFM

Primarily for irrigation or submerged pipeline outlets, the Open Flow Meter is used for large volume measurement in main canals and at the discharge ends of a closed conduit.



MICROFILMED

Installation is made by attaching meter mounting brackets to the wall of a bulkhead or other simple structure. Drop pipe is 2 1/2" OD brass tubing with gear box of cast bronze. 3 bladed propeller is scientifically designed to prevent fouling due to foreign matter in the line. Meter can be easily removed from the line without shutdown of flow. Sizes 10" through 36".

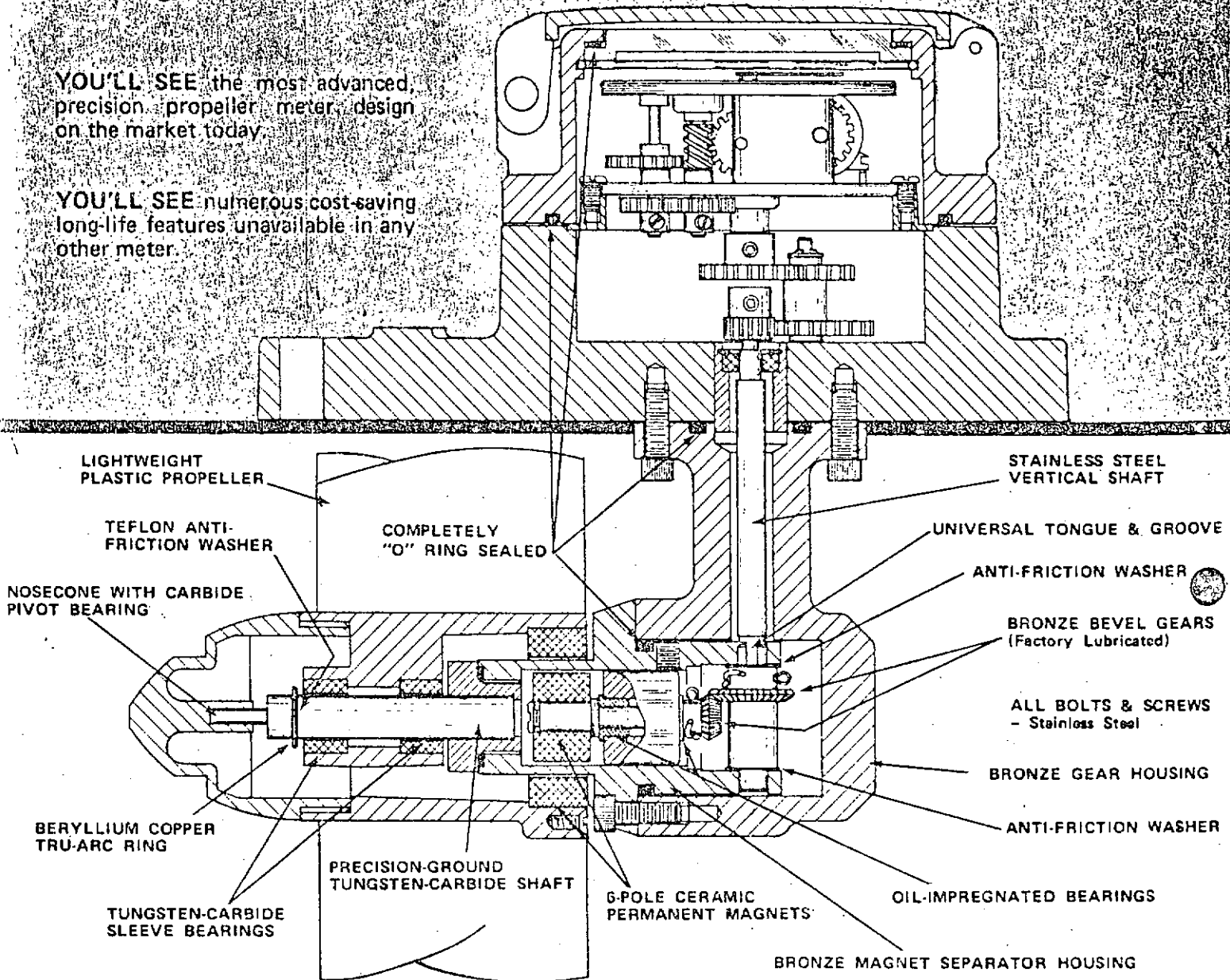
Look into

MUESCO

RATE A FLOW Water Meters

YOU'LL SEE the most advanced, precision propeller meter design on the market today.

YOU'LL SEE numerous cost-saving long-life features unavailable in any other meter.



MICROFILMED

EXECUTIVE OFFICE: P.O. Box 36425, Houston, Texas 77036 (713) 774-9703
Outside of Texas, call toll free: (800) 231-6064

MUESCO, INC.

Measurement & Controls Division
P. O. Box 6570
674 N. Batavia Street
Orange, California 92668
Outside of California, call toll free:
(800) 854-0233





State of Idaho

DEPARTMENT OF WATER RESOURCES

STATE OFFICE, 450 W. State Street, Boise, Idaho

JOHN V. EVANS

Governor

A. KENNETH DUNN

Director

Mailing address:

Statehouse

Boise, Idaho 83720

(208) 334-4440

December 14, 1982

RE: Permit No. 37-7232

James Whittaker
Route #1, Box #2
Dietrich, ID 83324

Dear Mr. Whittaker:

A representative of this Department has made an examination of the works covered by your Permit No. 37-7232, and has found the following:

Amount of water that can be recognized as beneficially used under
Idaho law: 4.32 cfs Source: groundwater

The maximum quantity diverted shall not exceed 864.0 acre feet
per year.

Point(s) of diversion: SW $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 34, Twp. 6S, Rge. 18E, Lincoln County

Beneficial use: Irrigation of 216 acres within the SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, Sec. 1, Twp.
7S, Rge. 18E

Priority date established: May 24, 1978

Conditions (if any): This right when combined with Right 37-7231 shall not
exceed 6.23 cfs.

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,

JIM JOHNSON
Water Distribution Supervisor

JJ:kw

*Field Exam returned
to region again
RC 3/28/83*

*FE returned
to region RE: MD?
RC 4/4/83*

MICROFILMED

3/79

IDENT. NO. 377232

I D A H O D E P A R T M E N T O F W A T E R R E S O U R C E S

WATER RIGHT
DATA ENTRY LOG

[illegible]

May 9, 1978

Mr. James Whittaker
Route #1, Box 52
Dietrich, ID 83324

RE: 37-7231 & 37-7232

Dear Mr. Whittaker:

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.

If you have any questions regarding the field examination, please contact our Regional Office in Twin Falls, Idaho.

Sincerely,

JANICE RENK
Water Rights

RECORDED
INDEXED

RECEIVED

MAY 5 1978

Department of Water Resources
Southern District Office

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

Identification No. _____

Permit No. 37-7232

PROOF OF APPLICATION OF WATER TO BENEFICIAL USE

1. a) Name of Permit Holder James Whittaker
b) Post Office Address Route 1 Box 52, Dietrich, Idaho
2. Permit Number 37-7232
3. Date of Priority that you are prepared to establish May 24, 1973
4. a) Source from which water was appropriated ground water
b) Location of the point of diversion: SW $\frac{1}{4}$ SE $\frac{1}{4}$, Section 34
Township 6S, Range 18E Boise Meridian, Other points of diversion: _____
5. a) The amount of water and use to which the water has been applied:
Amount 6.4 cfs for irrigation purposes from Mar 15 to Nov 15 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 6.4 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: amount applied for
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) 20" X 205' well, 500 hp motor, sprinkler system
b) Describe the type and size of measuring device which you have installed at your point of diversion: in-line flow meter
c) Give well driller's name and address and the date the well was completed: Jack Alexander Drilling Co., Rupert, Idaho. Completed September 25, 1974.
8. If for other than irrigation, describe the beneficial use to which you have applied the water and the place of use: _____

Exam time

5/10/78

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

T	R	SEC.	NE¼				NW¼				SW¼				SE¼				TOTAL
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
7S	18E	1					40	40	40	40	40	40	40	40					320

Total number of acres irrigated 320

10. Remarks: Pivot sprinklers are used, so some ground in corners is not irrigated.

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

May 5, 1978
(Date)

James W. Litchner
(Signature)

State of Idaho)
) ss.
County of Twin Falls)

On this 5th day of May, 1978, personally appeared before me the signer(s) of the above instrument, who duly acknowledged to me that he (she) (they) executed the same.

Sheryl L. Merritt
Notary Public residing at Twin Falls
Idaho

My commission expires Lifetime



STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

Cecil D. Andrus
Governor

R. Keith Higginson
Director

Statehouse
Boise, Idaho 83720
(208) 384-2215

April 28, 1978

CERTIFIED MAIL

138737

Re: Permit No. 37-7231 & 37-7232

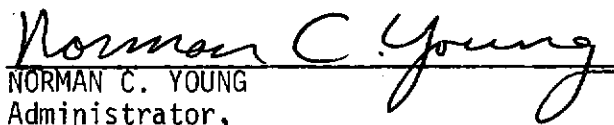
James Whittaker
Rt.1, Box 52
Dietrich, Idaho 83324

Dear Mr. Whittaker:

One of the conditions of approval of your water Permit No. 37-7231, 37-7232 (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 July 1, 1978. 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.


NORMAN C. YOUNG
Administrator,
Resources Administration Division

NCY:jfr

Encl: Proof affidavit

April 1, 1974

Re: Permit No.'s 37-7231 & 37-7232

James Whittaker
Rt. #1, Box 52
Dietrich, ID 83324

Dear Mr. Whittaker:

Enclosed are copies of the approved applications for amendment submitted in connection with the above referenced permits.

If you have any questions concerning this matter, please contact us.

Sincerely,

D. Darlene Reich
Water Rights Supervisor

DDR:JC
Enclosures

cc: Southern District Office

37-7232

July 6, 1973

Re: Permit No. 37-7231 & 37-7232

Mr. James Whittaker
Route #1, Box 52
Dietrich, ID 83324

Dear Mr. Whittaker:

Enclosed is a copy of your approved Application for Permits No. 37-7231 and 37-7232. We direct your attention to the conditions of approval as listed on the fourth page.

Be sure to note that a special condition requiring you to install and maintain a measuring device at your points of diversion has been placed upon your permits. We are enclosing a letter describing different types of measuring devices accepted by this office.

Sincerely,

BOBBY D. FLEENOR
Assistant Director

BDF:cd

Enclosures

37 7232

June 13, 1973

RE: Application Nos. 37-7231 - James Whittaker
37-7232 - James Whittaker

Lincoln County Journal
119 West A
Shoshone, ID 83352

Gentlemen:

Would you please submit affidavits of publication and certified bills in connection with the above referenced items. The legal notices were to have been published in your paper on June 7 and June 14, 1973.

Your cooperation in this matter is greatly appreciated.

Very truly yours,

Bob Haynes
District Engineer
Southern District

BH:jmm

37 7232

May 30, 1973

RE: Application Nos. 37-7231 - James Whittaker
37-7232 - James Whittaker

Lincoln County Journal
119 West A
Shoshone, ID 83352

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. If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department 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 the same has been paid."

(signature of claimant)

Very truly yours,

Bob Haynes
District Engineer
Southern District

Bill submitted _____ by _____

BH:jmm

Enc: Legal Notices (2)

37 7232

471-117 6-4-73
shoni legal (pull galley proof)

**NOTICE OF APPLICATION
FOR WATER PERMIT**

Notice is hereby given that James Whittaker Route 1, Box 52, Dietrich, ID has on May 24, 1973 submitted Application No. 37-7232 for a permit to appropriate 6.4 cubic feet per second of water from a groundwater source by means of deep well pump and sprinkler system within the SE $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 1, T. 7S, R. 18E, B.M., Lincoln County to be used from Mar. 15 to Nov. 15 for Irrigation of 320 acres within the NW $\frac{1}{4}$, SW $\frac{1}{4}$, Sec. 1, T. 7S, R. 18E, B.M.

If issued, this permit will be subject to all prior water rights. Protests against the granting of the permit must be filed with the Idaho Department of Water Administration, 1041 Blue Lakes Boulevard North, Twin Falls, Idaho, 83301 on or before June 25, 1973.

R. KEITH HIGGINSON
Director

6-7-21c

OK June 6-23
shoni legal (pull galley proof)

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R. KEITH HIGGINSON
Director

6-7-21c

37 7232

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R. KEITH HIGGINSON

Director

Published in the Lincoln County Journal
on June 7 and June 14, 1973 37 7232