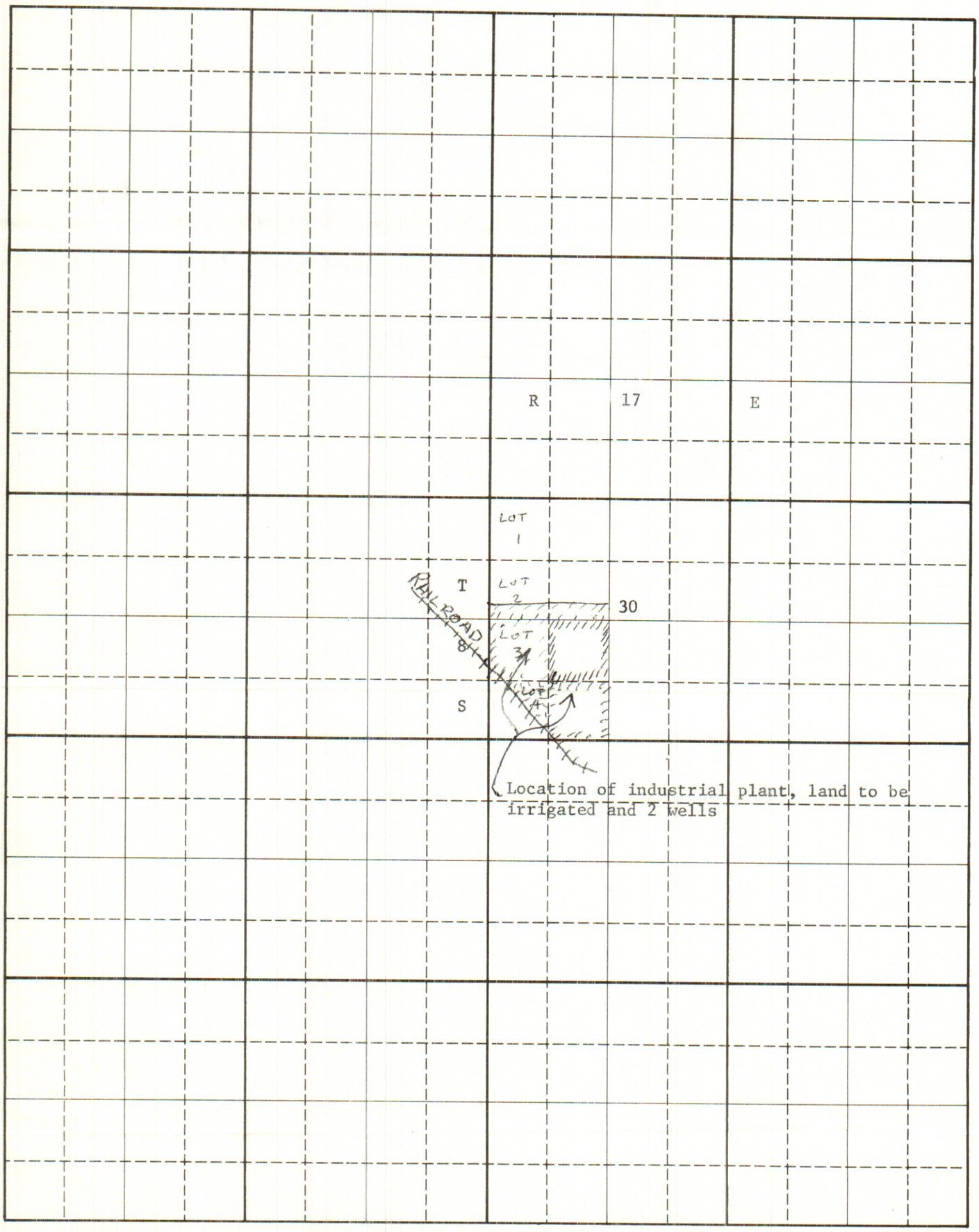
11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



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.

Hanna F. Wilson
(Applicant)

36-7202

Affidavit of Publication

RECEIVED
SEP 3 1971
Department of Water Administration

State of Idaho,
County of Gooding } ss.

Alfred E. Hagen, being first duly sworn, deposes and says that he is the printer (publisher) of the Gooding County Leader, a newspaper published every week in Gooding, County of Gooding, 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 2 consecutive issues in said newspapr proper and not in a supplement; that the date of the first publication of said advertisement was on the 26 day of August, 1971, and the date of the last publication was on the 2 day of September, 1971

Alfred E. Hagen

Subscribed and sworn to before me this 2 day of September, 1971
(SEAL)

Audrey C. Belsher
NOTARY PUBLIC

GOODING COUNTY LEADER
Gooding, Idaho

COST OF PUBLICATION

Number of Lines in Notice		
Number of Insertions		
Lines at 14¢		
Lines at 10¢		
TOTAL COST		

COPY OF NOTICE

Title of Notice

Water Permit

NOTICE OF APPLICATION FOR WATER PERMIT

Notice is hereby given that Tupperware Corporation, Woonsocket, Rhode Island has on August 6, 1971 submitted Application No. 36-7202 for a permit to appropriate 2.0 cubic feet per second of water from a ground water source by means of wells, pumps, and pipe within the NE¼SW¼; 3 wells in Lot 3 and SE¼SW¼, Sec. 30, T. 8S, R. 17E, B.M., Gooding County to be used from Jan. 1 to Dec. 31 for industrial, fire protection, and domestic purposes within the NE¼-SW¼, Lots 2, 3, and 4, and the SE¼NW¼, SE¼SW¼, Sec. 30, T. 8S, R. 17E, B.M.; and from April 1 to Oct. 31 for the irrigation of 10 acres within the SW¼ or Lots 3 and 4, Sec. 30, T. 8S, R. 17E, 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, Statehouse, Boise, Boise, Idaho, 83707, on or before September 13, 1971.

R. Keith Higginson
Director

8-26-2tc

Tupperware Corp

2

Admin

PUBLICATION RATES:
(Idaho Code, (Rev. Statutes) 1956

7 pt. per line, straight	14c
7 pt. per line, tabular	20c
7 pt. per line, successive insertions	10c
6 pt. per line, straight	15c
6 pt. per line, tabular	20c
6 pt. per line, successive insertions	10c

No 1254

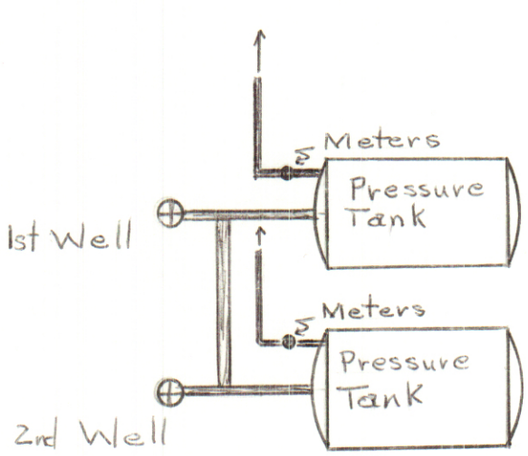
36-7202

Rge. 17E

T
8
S

(2) Wells
30
& 1 Acre

Diagram of System



MUESCO RATE-A-FLOW

DATA SHEET
SSC-10
SSC

March 1975

STAINLESS STEEL SADDLE METER

RECEIVED
NOV 3 1976
Department of Water Resources
Southern District Office

4" THROUGH 12"

RATE–A–FLOW Model SSC Saddle Meters are designed for irrigation and other applications where working pressure does not exceed 100 P.S.I. They fill the need for a reliable, economical and accurate method of measuring water consumption.

ACCURACY: Accuracy is within 2% of true flow over the specified range. Minimum flows as noted are required for accurate registration. Maximum flows as noted may be safely exceeded by 50% for intermittent use. Change gears permit recalibration for accuracy.

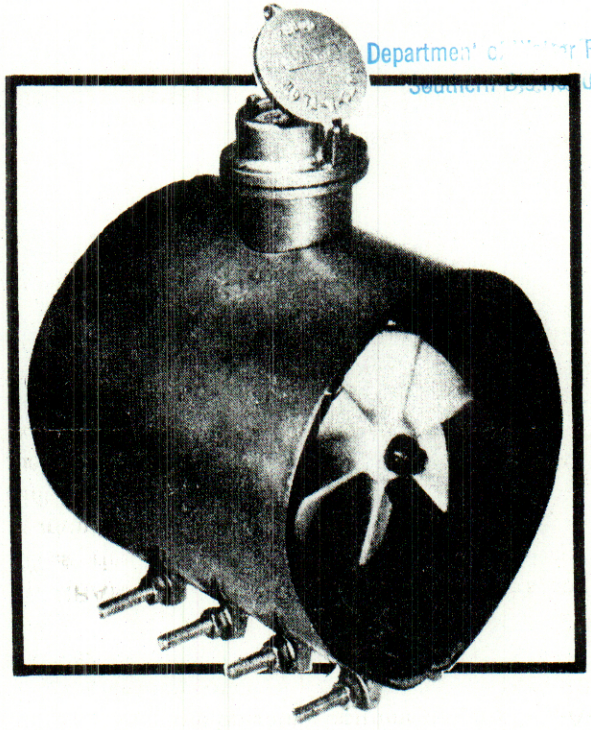
DIRECT TOTALIZATION: Total flow is shown on a 6 digit direct reading clock which registers in units of Gallons, Cubic Feet, or any other standard volumetric units. No conversion tables or complex calculations are necessary.

ECONOMICAL INSTALLATION: The meter can be installed in any convenient position or angle. For accurate measurement, the pipe must be full of liquid at the point where meter is located.

Installation is made by simply cutting a hole in the pipe line and then clamping the meter securely in place. A template is furnished to aid in cutting the hole.

All metal parts in contact with liquid are made of stainless steel or cast bronze. The propeller, molded from light-weight corrosion-resistant polyethelene plastic, has density lighter than water, and it rotates on hard rubber sleeve bearings. The saddle is fabricated from stainless steel bonded to a neoprene sure-seal waffle gasket.

The meter transmission is completely sealed and magnetically coupled to the register. All internal working parts are protected against the adverse affects of moisture, corrosion, and external influences. Factory lubrication eliminates troublesome field maintenance.



OPTIONAL EQUIPMENT: Register extension, transmitter for remote operating instrumentation, Rate-A-Flow Indicator-Totalizer are available at additional charge.

WARRANTY: MUESCO warrants it meters and accessories to be free from defects in material and workmanship for a period of one year from date of shipment. Any Rate-A-Flow meter or part found to be defective within such period will be repaired or replaced, without charge, or the purchase price refunded upon return to the factory, transportation charges prepaid.

(See back of sheet for additional information)

MICROFILMED

Factory:
674 N. Batavia St.
Orange, Calif. 92668
Phone (714) 997-5860

MUESCO, INC.

NATIONWIDE SALES AND SERVICE

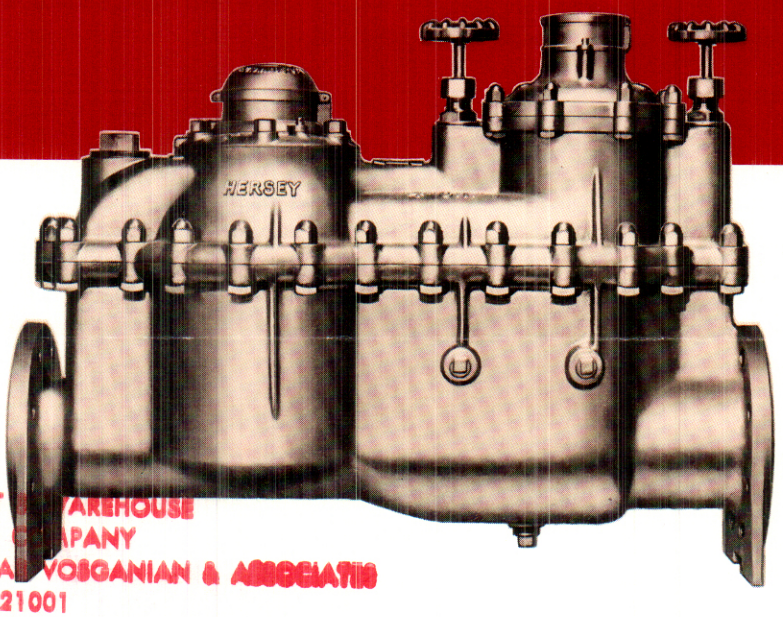
Executive Offices:
P.O. Box 36425
Houston, Texas 77036
Phone (713) 774-9703

Models MCT and CT

HERSEY

COMPOUND WATER METERS

Model MCT Magnetic Drive
Model CT Mechanical Drive



2 Req'd.

SIZE
4" x 1"
500 GPM
MAX FLOW

JOB: MOLDING PLANT & WAREHOUSE
OWNER: TUPPERWARE COMPANY
CHIEF ENGINEER: ZORAN VOSGANIAN & ASSOCIATES
WKC. FOLIO NO. 1710-21001
GENERAL CONTRACTOR: WALTER KIDDE CONSTRUCTORS, INC.
SUBCONTRACTOR: Bingham Mechanical
ITEM: Watermeter
MANUFACTURER: Hersey Sparling
PROPOSED FOR: Tupperware
SPECIFICATION SECTION: Add #4 Item 22 PAGE

APPROVED ☐
APPROVED AS NOTED ☑
NOT APPROVED ☐

Approval does not release the Contractor from compliance with Plans and Specifications.

E. J. FLYNN ASSOCIATES, INC.
By RG Date 11/16/21

HERSEY-SPARLING METER CO., HERSEY DIVISION, 250 ELM ST. DEDHAM, MASS. 02026

BDavis

36-720

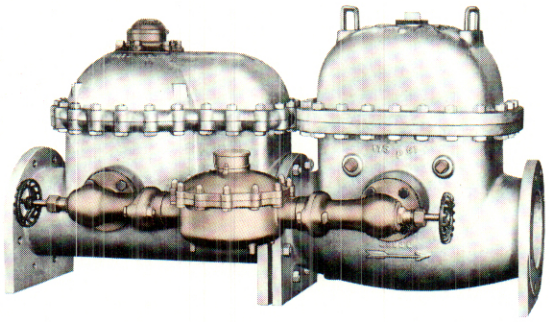
HERSEY COMPOUND METER

MODEL CT, IRON CASE, SIZES 8" AND 10"

Description, Application and Operation

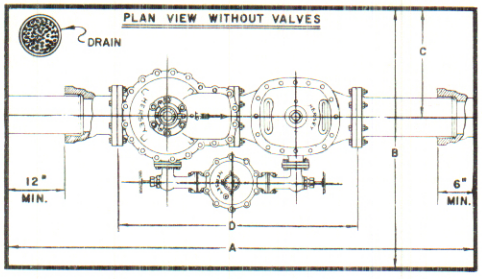
This model is manufactured in 8" and 10" sizes. It has a two-piece cast iron mainline section, one piece containing a Torrent meter and the other, the lever valve assembly. A bronze-case Hersey model HD disc bypass meter is assembled to the mainline section by bronze inlet and outlet valves. Closing these permits repairs or removal of the bypass meter while the mainline section continues in operation. This meter is equipped with ASME standard end flanges.

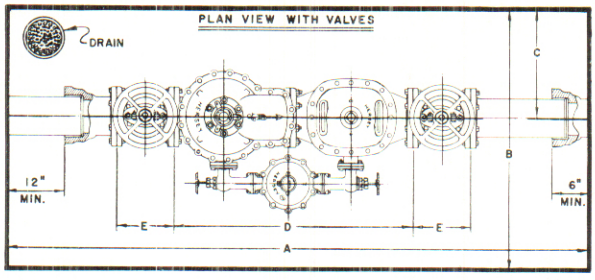
The bypass meter registers all low flows. At a predetermined pressure loss, the lever valve opens and the mainline meter begins to register higher flows. The bypass meter continues to operate. This meter is suitable for installation on commercial, domestic or process water services subject to widely varying flow rates. Guaranteed to comply with the latest standards adopted by the American and New England Water Works Associations.

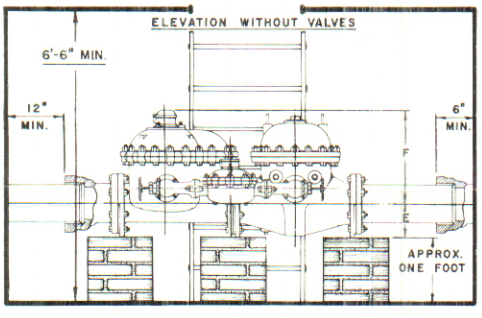


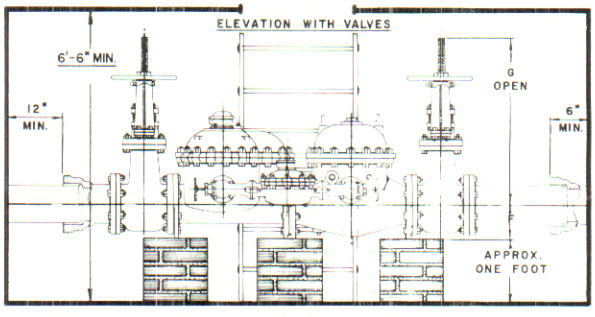
WEIGHTS AND DIMENSIONS

MODEL C.T. WITHOUT VALVES							MINIMUM SIZE MANHOLE			MODEL C.T. WITH VALVES								NET WEIGHT
SIZE	A	B	C	D	E	F	SIZE	DIAM.	RECTANGLE	SIZE	A	B	C	D	E	F	G	
8"	97"	78"	34⅛"	55¼"	7½"	21"	8"	36"	24"x32"	8"	120"	78"	34⅛"	55¼"	11½"	7½"	41⅞"	1330 LBS.
10"	110"	87¼"	36¼"	68"	9¾"	25¾"	10"	42"	30"x40"	10"	136"	87¼"	36¼"	68"	13"	9¾"	50½"	2300 LBS.









Ordering Information (all models)

1. Size of meter.
2. Model (MCT or CT).
3. Register model: round reading, straight reading, (less or with center sweephand). Note: 2" MCT available *only* with straight or round reading center sweephand registers.
4. Registration unit (cu. ft., gals. or other unit).
5. Less or with iron or bronze companion flanges; or bronze union connections (iron flanges: 2"-10"; bronze flanges: 2"-6"; bronze union connections: 2" only).

   Bolts, nuts and gaskets included with companion flanges at no extra charge.

Compliance With Specifications

Guaranteed to comply with the latest standards adopted by the American and New England Water Works Association.

Guarantee

Hersey Compound meters, models MCT and CT, are guaranteed against defects in material and workmanship for one year.

Contact your Hersey salesman for details about Hersey's 3-phase Maintenance Service.
Guarantee maximum revenue with a Hersey Maintenance Agreement.

HERSEY-SPARLING METER CO., HERSEY DIVISION, 250 ELM ST. DEDHAM, MASS. 02026

M-6/REV. 12/68 5M

PRINTED IN USA

State of Idaho

Department of Water Resources

WATER RIGHT LICENSE

License of Water Right No. 36-7202 Priority Aug. 6, 1971 Amount 0.06 cfs

THIS IS TO CERTIFY, that Dart Industries, Inc.

of Los Angeles, California, has complied with the terms and conditions of Permit No. 36-7202 issued pursuant to Application for Permit dated Aug. 6, 1971, and has submitted proof to the Department of Water Resources on Aug. 20, 1976, 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 0.06 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
Indust.	from Jan. 1 to Dec. 31	at 0.06 cfs	and 433.6 acre feet
Fire Pro.	from Jan. 1 to Dec. 31	at 0.06 cfs	and n/a
Domestic	from Jan. 1 to Dec. 31	at 0.06 cfs	and 433.6 acre feet
Irrig.	from Apr. 1 to Oct. 31	at 0.06 cfs	and 4.0 acre feet

(both dates inclusive)

Subject, however, to the condition that no more than 0.06 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 433.6 acre feet per year, said waters to be diverted within the NE¼ SW¼ (2 pts.) Sec. 30, Twp. 8S, Rge. 17E, B.M. in the County of Jerome

Description and location of place of use:

Twp.	Range	Sec.	NE¼				NW¼				SW¼				SE¼				Totals
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
8S	17E	30									1								1

Total number of acres irrigated 1

A measuring device of a type approved by this Department shall be 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 31 day of July, 19 78.

Director

Wallace

This permit

should be

in Jerome

County.

State of Idaho

Department of Water Resources

ASSIGNMENT OF PERMIT

I, TUPPERWARE CORPORATION, hereby assign to DART INDUSTRIES, INC.

of Box 3157, Terminal Annex, Los Angeles, California 90051
Address

CHECK ONE

☒ All my right, title, and interest in and to Permit No. 36-7202 to appropriate the public waters of the State of Idaho.

☐ The following described portion of my right, title, and interest in and to Permit No. _____ to appropriate the public waters of the State of Idaho.

(Describe that portion of the permit being assigned by listing the acreage within each 40 acre subdivision, the point of diversion and the amount of water in cubic feet per second for direct diversion, or acre feet for storage)

_____

_____

_____

_____

Made this _____ day of _____, 19_____.

Homer L. Wilson
Permit Holder

DIVORCED
Spouse of Permit Holder

State of ~~Idaho~~ Florida)
) ss.
County of Osceola)

On this 1st day of September, 19 76, personally appeared before me the signer~~s~~ of the above instrument, who duly acknowledged to me that he ~~(she)~~ ~~(they)~~ executed the same.

Judith Ann Makinson
Notary Public residing at
901 Neptune Road - Kissimmee, Florida 32741

seal

My commission expires:

~~NOTARY PUBLIC STATE OF FLORIDA AT LARGE~~
MY COMMISSION EXPIRES MARCH 9 1980
BONDED THRU GENERAL INS. UNDERWRITERS.

Identification No. 36 - 7202

Application No. _____ _____

STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION

APPROVED

APPLICATION FOR PERMIT

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

Should questions arise during the processing of this application please contact:

JACK A. BARNETT
520 Idaho Bldg.
Boise, Idaho 83702
344-1541

1. Name of applicant Tupperware Corporation

   post office address Woonsocket, R.I.

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

3. a. Location of point of diversion is NE ¼ of SW ¼ of Section 30 Township 8S Range 17 E B.M. Gooding County; additional points of diversion if any: _____

   3 wells - other potential well sites in Lot 3 and the SE ¼ SW ¼ of the above Sec.

   b. If water is not consumed, it will be discharged into _____ at a point in _____ ¼ of _____ ¼ of Section _____ Township _____ Range _____ B.M. _____

4. Water will be used for the following purposes:

   Amount 2cfs (cfs or acre-feet per annum) for industrial purpose from Jan 1 to Dec 31 (both dates inclusive)

   Amount 2cfs (cfs or acre-feet per annum) for fire protection purpose from Jan 1 to Dec 31 (both dates inclusive)

   Amount .5cfs (cfs or acre-feet per annum) for domestic purpose from Jan 1 to Dec 31 (both dates inclusive)

   Amount .2cfs (cfs or acre-feet per annum) for irrigation purpose from Apr 1 to Oct 31 (both dates inclusive)

5. Total quantity to be appropriated:

   a. 2 cfs cubic feet per second and/or

   b. _____ acre feet per annum.

6. Proposed diverting works:

   a. Description of ditches, flumes, pumps, headgates, etc. three deep well turbine pumps (75 HP each) and a pipeline to plant and to two 225,000 gal - fire protection storage tanks

   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 _____ (Mo. Day) to _____ (Mo. Day) inclusive.

   c. Proposed well diameter is 20 inches; proposed depth of well is 400 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 $ 25,000 for wells and pump

8. Description of proposed uses:

   a. If water is **not** for irrigation:

      (1) Give the place of use of water: NE ¼ of SW ¼ of Section 30 Township 8S Range 17E B.M. and also in Lots 2, 3 and 4 and the SE NW and the SE SW of the above Sec.

      (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: industrial and fire protection use in the Tupperware Corporation plant now being constructed in Jerome, Idaho as well as domestic water for 800 employees and incidental irrigation of adjacent property.

36 -7202

36-1202

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

TWP.	RANGE	SEC.	NE¼				NW¼				SW¼ (Lot 3 / Lot 4)				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼			SE¼	NE¼	NW¼	SW¼	SE¼	
8S	~~16E~~ 17E	30									3	3	1	3					10

Total number of acres to be irrigated 10

c. Describe any other water rights used for the same purposes as described above. none

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

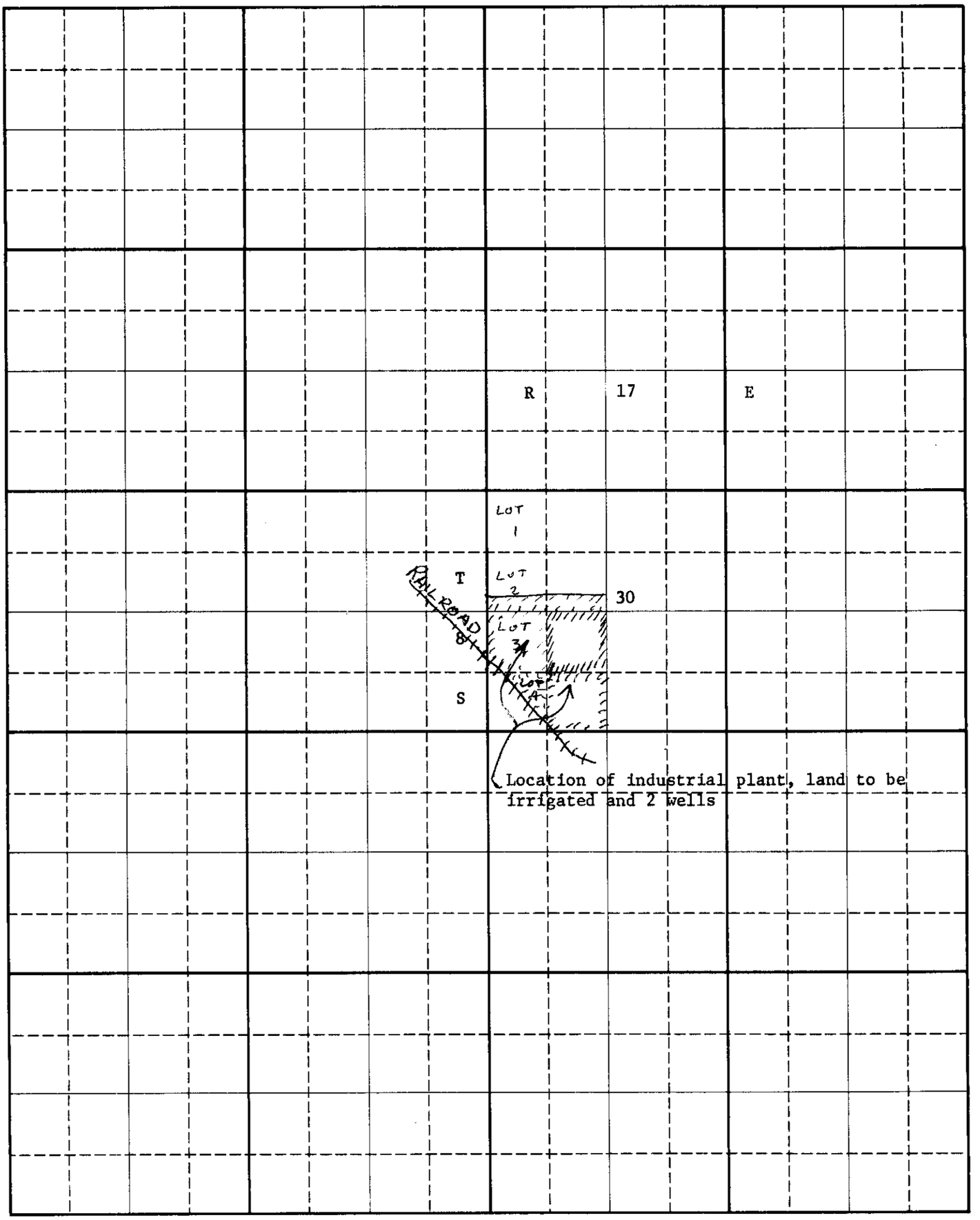
b. Who owns the land to be irrigated or place of use applicant

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

10. Remarks The applicant would greatly appreciate any efforts that can be made to expedite the processing of this application and reduce the time for approval. This plant is approaching construction in the next few weeks and water derived from the wells applied for in this application is urgently needed.

Should there be any additional information that is needed concerning the use of the water or if more detailed plats of the plans for the plant, the wells and the incidental irrigation are needed, they can be readily supplied.

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.

Hanna F. Wilson
(Applicant)

36-7203

Received by [illegible] Date 8-6-71 Time 5:30 p.m.

Preliminary check by [illegible] Fee $35.00 #1459

Receipted by [illegible] Date 8-10-71

36-7202

Publication prepared by cr Date 8-17-71

Published in Gooding County Leader

Publication dates 8-26 & 9-2-71

Publication approved [illegible] Date 9-1-71

Priority reduced to _____ Reason _____

Protests filed by: _____

Copies of protests forwarded by _____

Hearing held by _____ Date _____

Recommended ~~for~~ approval denial by [illegible]

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. 36-7202, 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 September 1, 1976.

   c. Other: The permit holder shall permanently install and maintain as part of the diverting works measuring devices at the points of diversion of a type approved by this Department.

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

Witness my hand this 28TH day of September, 1971.

[illegible]
Director

DEPARTMENT OF WATER ADMINISTRATION

STAFF ANALYSIS

Application No. 36-7202 Name Tupperware Corporation

Source Groundwater

Point of Diversion NE¼SW¼, Sec. 30, T. 8S, R. 17E, B.M., Gooding County

Quantity 2 Use Industrial Period Jan. 1 - Dec. 31

Quantity 2 Use Fire Protection Period Jan. 1 - Dec. 31

Quantity .5 Use Domestic Period Jan. 1 - Dec. 31
Quantity .2 Use Irrigation Period April 1 - Oct. 31
Well Size ____ Diameter 20" Proposed Depth 400 Feet

Use 10 acres; Industrial and fire protection use in the Tupperware Corporation plant now being constructed in Jerome, Idaho, as well as domestic water for 800 employees and incidental irrigation of adjacent property.

Date Forwarded 8-18-71 Date Returned 8-31-71 Received by B.B.

COMMENTS: Water levels show little or no fluctuation (W.I.B.'s 5, 11, & 18). Primary aquifer is broken basalt and cinder beds (interflow zones). Static w/l is approx. 230-290 feet. Aquifer should be capable of supporting additional development.

RECOMMENDED:

Applied: Qty.____ Use ____ Period____ AF/A____ AF____

Qty.____ Use ____ Period____ AF/A____ AF____

Qty.____ Use ____ Period____ AF/A____ AF____

Maximum: Qty.____ Use ____ Period____ AF/A____ AF____

Qty.____ Use ____ Period____ AF/A____ AF____

Qty.____ Use ____ Period____ AF/A____ AF____

ACTION: Approved ✓ Denied ____

Conditions of approval or reason for denial: ____

INVESTIGATION By Paul M. Castelin Title W.R.I. - I

Date August 31, 1971

36-7202

Affidavit of Publication

RECEIVED

SEP 3 1971

Department of Water Administration

State of Idaho, County of Gooding } ss.

Alfred E. Hagen, being first duly sworn, deposes and says that he is the printer (publisher) of the Gooding County Leader, a newspaper published every week in Gooding, County of Gooding, 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 2 consecutive issues in said newspapr proper and not in a supplement; that the date of the first publication of said advertisement was on the 26 day of August, 1971, and the date of the last publication was on the 2 day of September, 1971.

Alfred E. Hagen

Subscribed and sworn to before me this 2 day of September, 1971.

(SEAL)

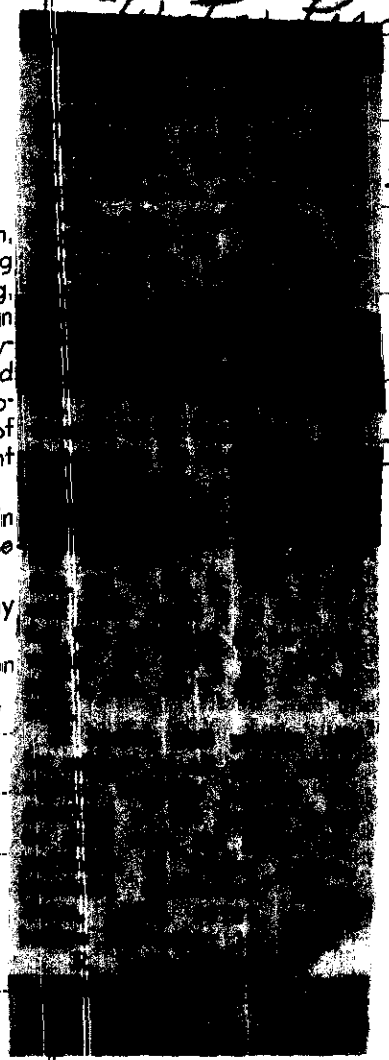
Audrey C. Belcher

NOTARY PUBLIC

COPY OF NOTICE

Title of Notice

Water Permit Corp 2 Admin



GOODING COUNTY LEADER

Gooding, Idaho

COST OF PUBLICATION

Number of Lines in Notice.....		
Number of Insertions		
——— Lines at 14¢		
——— Lines at 10¢		
TOTAL COST....		

PUBLICATION RATES:
(Idaho Code, (Rev. Statutes) 1956

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6 pt. per line, tabular	20c
6 pt. per line, successive insertions	10c

No 1254

36-7202

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000
Phone: (208) 327-7900 FAX: (208) 327-7866

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

November 15, 1993

Thomas A. Miller
Hawley-Troxell Ennis & Hawley
P.O. Box 1617
Boise, ID 83701-1617

RE: Snake River Basin Adjudication (SRBA)
Notice of Claim #A36-07202
Change in Ownership - Jerome Holding Co., Inc.

Dear Mr. Miller:

Thank you for notifying us of the change in ownership of the water right referenced above. Although the change has been made in IDWR's adjudication records, SRBA Judge Hurlbutt issued an Order June 17, 1993 requiring claimants identified in a Director's Report to use Standard Form 3 for change in ownership. The notice to IDWR does not change or provide notice to the Court.

IDWR does not track owner changes for water right licenses. The second copy you sent has been placed in the water right license file 36-07202 for reference purposes.

I have enclosed an S.F. 3 form for your use. Also enclosed, as you requested, are the file-stamped copies of the ownership changes. Please contact us if you have any questions.

Sincerely,

Donald V. Shaff
Manager, Adjudication Section

DVS:sf:region
Enclosures:
Standard Form 3
File-stamped Copies of Ownership Changes

cc: IDWR, Water Allocation

HAWLEY TROXELL ENNIS & HAWLEY
ATTORNEYS AND COUNSELORS
FIRST INTERSTATE CENTER
877 MAIN STREET, SUITE 1000
POST OFFICE BOX 1617
BOISE, IDAHO 83701-1617

TELEPHONE
(208) 344-6000

FAX
(208) 342-3829

KETCHUM OFFICE
319 WALNUT AVENUE
POST OFFICE BOX 297
KETCHUM, IDAHO 83340-0297

POCATELLO OFFICE
125 NORTH GARFIELD
POST OFFICE BOX 4167
POCATELLO, IDAHO 83205-4167

THOMAS A. MILLER

November 10, 1993

RECEIVED
NOV 12 1993
Department of Water Resources

Idaho Department of Water Resources
State Office
Statehouse Mail
Boise, Idaho 83720-9000

Re: Transfer of License No. 36-7202

Gentlemen:

Enclosed herewith is original and one copy of Notice of Change of Ownership - License No. 36-7202, to which is attached a copy of the Warranty Deed conveying the property to the new owner.

Would you please file the original and file-stamp the extra copy to conform it for our file and return it in the enclosed self-addressed, stamped envelope.

did 11-15-93

Please call me if you have any questions.

Yours truly,

Thomas A. Miller

TAM/jw
Enc.

RECEIVED
NOV 1 2 1993
Department of Water Resources

I sent cy to Miller. -Sal

NOTICE OF CHANGE OF OWNERSHIP
LICENSE NO. 36-7202

TO: Idaho Department of Water Resources
State Office
Statehouse Mail
Boise, Idaho 83720

RE: Transfer of License No. 36-7202
With Lands Comprising the Point of Diversion and Place of Use

YOU ARE HEREBY NOTIFIED that 35 LAKE AVENUE, A CALIFORNIA LIMITED PARTNERSHIP, the former owner of the land served by the water rights evidenced by Water Right License No. 36-7202, has conveyed those lands to JEROME HOLDING CO., INC., an Idaho corporation, along with those water rights.

A copy of the deed of conveyance is attached hereto and made a part hereof.

Please direct any future communications regarding Water Right License No. 36-7202 to:

Jerome Holding Co., Inc.
c/o Spears Manufacturing
15853 Olden Street
Sylmar, CA 91342
Tel. (818) 364-1611
Fax (818) 362-1596

A Form 42-1909(7) is being filed to show change of ownership with respect to the same license--SRBA No. A36-07202.

DATED October 28, 1993.

JEROME HOLDING CO., INC.

By K. E. Ryl sec/cfo
Its

COPY

Recording Requested By and
WHEN RECORDED MAIL TO:

JEROME HOLDING CO., INC.

c/o Joel Michael Kantor, Esq.
1990 So. Bundy Drive, #600
Los Angeles, California 90025-5291
Phone: (310) 442-5308
FAX: (310) 207-0210

RECORDED AT THE REQUEST OF Land Title & Escrow, Inc.
AUG 9 11 46 AM '93
JEROME COUNTY, IDAHO
FEES 9.00 DEP

93291 5

WARRANTY DEED

Dated for reference purposes only January 25, 1993

FOR VALUE RECEIVED, 35 LAKE AVENUE, a California limited partnership ("Grantor"), does hereby Grant, Bargain, Sell and Convey unto* [redacted] ("Grantee"), the following described real estate, to wit:

See Exhibit "A" attached hereto:
(consisting of 2 pages)

together with all appurtenances thereto, including but not limited to the pertinent water shares of the North Side Canal Company and the lessor's interest as it relates to the subject property under that certain lease dated July 1, 1989 made between Jerome Land Investment Corp., a California corporation, as lessor, and Spears Manufacturing Co., a California corporation, as lessee.

TO HAVE AND TO HOLD The said Property, with their appurtenances unto the said Grantee, and their heirs and assigns forever.

IN WITNESS WHEREOF, The Grantor, pursuant to a resolution of its partners and of the Board of Directors of its general partner, has caused its name to be hereunto subscribed by its corporate general partner through its President and its corporate seal to be affixed by its Secretary effective as of the date provided below.

* JEROME HOLDING CO., INC.
an Idaho corporation
c/o Spears Manufacturing
15853 Olden Street
Sylmar, CA 91342

35 LAKE AVENUE
A California Limited Partnership

By: City Star Investments, Inc.
A California Corporation
as general partner

By: _____
David L. Farrell, President

STATE OF CALIFORNIA)
)ss
COUNTY OF LOS ANGELES)

On 2-11, 1993 before me, Karen Thiers, a Notary Public in and for said State, personally appeared **DAVID L. FARRELL**, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged that he executed the same in his authorized capacity, and that by his signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

WITNESS my hand and official seal.

(Seal)

KAREN THIERS
COMM. #977924
NOTARY PUBLIC - CALIFORNIA
LOS ANGELES COUNTY
My Commission Exp. Nov. 12, 1996

Signature: Karen Thiers

INITIALS

EXHIBIT "A"

PARCEL "A":

A Parcel of land located in Section 30, Township 8 South, Range 17, East Boise Meridian, more particularly described as follows:

Commencing at the Northwest corner of Section 30;
Thence South 0°01' East, 2,240.00 feet along the West boundary of said Section 30, and West boundary also being the centerline of State Highway No. 79;
Thence South 89°49'30" East, 40.00 feet to a point on the East boundary of said Highway No. 79, said point being THE REAL POINT OF BEGINNING;
Thence South 0°01' East, 1,457.95 feet along the said East boundary of Highway No. 79 to a point on the Northerly boundary of the Union Pacific Railroad right of way;
Thence along the said Northerly boundary of the Union Pacific Railroad right of way the following courses and distances:
1,108.61 feet along a curve to the left having a central angle of 7°23'32", a radius of 8,594.42 feet and a long chord of 1,108.00 feet bearing South 47°18'08" East, 49.54 feet on a bearing of South 24°58'56' East, 1,106.60 feet along a curve to the left having a central angle of 7°22'42", a radius of 8,594.42 feet and a long chord of 1,106.00 feet bearing South 54°56'56" East;
Thence North 0°01'26" West, 2,434.09 feet along the North-South centerline of said Section 30, to a point 50 feet South of the center of said Section 30;
Thence North 89°49'30" West, 25 feet along a line parallel to and 50 feet South of the East-West centerline of said Section 30;
Thence North 0°01'26" West, 450.00 feet along the line parallel to and 25 feet West of the North-South centerline of said Section 30 to a point 400 feet North of said East-West centerline;
Thence North 89°49'30" West, 1714.88 feet along a line parallel to and 400 feet North of the East-West centerline of said Section 30 to THE REAL POINT OF BEGINNING.

EXCEPTING THEREFROM that portion deeded to Idaho Power Company, a corporation, by Warranty Deed dated July 10, 1972, recorded July 27, 1972 in Book 182 Page 3071 as Instrument Number 195469, Jerome County records, more particularly described as follows:

A parcel of land in the NE¼SW¼ of Section 30, Township 8 South, Range 17, East Boise Meridian, described as follows:

Beginning as the West one quarter corner of said Section 30;
Thence South 48°06'50" East, 1077.54 feet to THE REAL POINT OF BEGINNING;
Thence South 89°51' East, 100.00 feet to a point;
Thence South 0°09' West, 150.00 feet to a point;
Thence North 89°51' West, 100.00 feet to a point;
Thence North 0°09' East 150.00 feet to THE REAL POINT OF BEGINNING.

EXCEPTING THEREFROM (PARCEL "B") a tract of land located in the W½ of Section 30, Township 8 South, Range 17, East Boise Meridian, Jerome County, Idaho, more particularly described as follows:

Beginning at the West quarter corner of said Section 30;
Thence South 89°49'47" East a distance of 42.12 feet along the East-West centerline of said Section 30 to the Easterly boundary of Highway No. 79;

Thence North 0°01'26" East a distance of 32.55 feet along the Easterly boundary of said Highway No. 79 to THE TRUE POINT OF BEGINNING;
Thence North 0°01'26" East a distance of 367.45 feet along the Easterly boundary of said Highway No. 79;
Thence South 89°49'47" East a distance of 390.43 feet;
Thence South 0°46'17" East a distance of 345.38 feet;
Thence South 47°09'55" West a distance of 21.17 feet;
Thence South 89°00'38" West a distance of 379.46 feet to THE TRUE POINT OF BEGINNING.

AND EXCEPTING THEREFROM (PARCEL "C") a tract of land located in the W½ of Section 30, Township 8 South, Range 17, East Boise Meridian, Jerome County, Idaho, more particularly described as follows:

Beginning at the West quarter corner of said Section 30;
Thence South 89°49'47" East, a distance of 1779.17 feet to the center quarter corner of said Section 30;
Thence South 0°01'40" East, a distance of 50.00 feet along the North-South centerline of said Section 30 to THE TRUE POINT OF BEGINNING;
Thence South 0°01'40" East, a distance of 628.63 feet along said centerline of Section 30;
Thence South 89°37'27" West, a distance of 567.67 feet;
Thence North 71°22'42" West, a distance of 137.20 feet;
Thence North 0°15'50" West, a distance of 640.93 feet;
Thence South 89°51'27" East, a distance of 675.30 feet;
Thence South 0°01'40" East, a distance of 50.63 feet;
Thence South 89°49'47" East, a distance of 25.00 feet to THE TRUE POINT OF BEGINNING.

MEMORANDUM

TO: Pam or Jim

FROM: TIM LUKE

RE: License no. 36-7202

DATE: 6-15-92

I received an inquiry today about the licensed volume for the above right. My review of the volume in the computer database indicates that a decimal point may have been misplaced and thereby showing a diversion volume ten times to high.

Can the database and file be corrected?

Calculation error in field adam, carried to license.

.06 x 365 days x 1.9835 = 43.438 ≈ 43.44 afa

Returned to vault shelves & allow adjudication process to correct volume recommendations per Jim Johnson.

CS
6-16-92

September 5, 1978

Re: License No. 36-7202

John Forbes, Plant Manager
Tupperware Company
P. O. Box G
Jerome, ID 83338

Dear Mr. Forbes:

A copy of all further correspondence concerning this license will be mailed to you.

In regards to the water purity, our Department does not at this time handle water quality aspects. The Department of Health and Welfare does handle this aspect, and they have a division office in Twin Falls, Idaho.

If you have any further questions, please contact us.

Sincerely,

JAN GROVER
Water Rights Supervisor

JG/kw
Enclosure

RECEIVED
AUG 28 1978
Department of Water Resources

TUPPERWARE® COMPANY
P.O. BOX G—JEROME, IDAHO 83338
PHONE AREA 208 324-8101

August 25, 1978

Jan Grover
Department of Water Resources
Statehouse
Boise, Idaho 83720

Dear Jan:

I received today our Water Right License #36-7202. This was sent to me by our Los Angeles headquarters. I would appreciate it greatly that any required correspondence be directed to my attention here in Jerome. I would also be pleased to receive from you any requirements that we must comply with that pertains to the reporting of our water purity.

Best regards,

John Forbes
Plant Manager

JF:je
CC: B. Popp-LA
H. Beck-LA
D. Strickler

State of Idaho
DEPARTMENT OF WATER RESOURCES
STATE OFFICE, 373 W. Franklin Street, Boise, Idaho

JOHN V. EVANS
Governor

C. STEPHEN ALLRED
Director

Mailing address:
Statehouse
Boise, Idaho 83720
(208) 384-2215

August 16, 1978

Re: Permit No. 36-7202

Dart Industries, Inc.
Box 3157 Terminal Annex
Los Angeles, CA 90051

Gentlemen:

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

Sincerely,

JAN GROVER
Water Rights Supervisor

JG/kw
Enclosure

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

John V. Evans
Governor

C. Stephen Allred
Director

Statehouse
Boise, Idaho 83720
(208) 384-2215

June 22, 1978

Re: Permit No. 36-7202

Dart Industries, Inc.
Box 3157 Terminal Annex
Los Angeles, CA 90051

Gentlemen:

A representative of this Department made an examination of the works covered by your Permit No. 36-7202 on December 7, 1976, and has found the following:

Amount of water that can be recognized as beneficially used under Idaho law: 0.06 cfs Source: groundwater

The maximum quantity diverted shall not exceed 433.6 acre feet per year.

Point of diversion: NE¼SW¼(2 points), Sec. 30, Twp. 8S, Rge. 17E, B. M.

Beneficial use: Irrigation of 1 acre within the NE¼SW¼, Sec. 30, Twp. 8S, Rge. 17E, B. M.

Priority date established: August 6, 1971

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,

JAN GROVER
Water Rights Supervisor

JG/kw

MICROFILMED

RECEIVED
OCT 28 1976
Department of Water Administration
Southern District Office

DEPARTMENT OF WATER ADMINISTRATION
FIELD REPORT

Name of permit holder Dart Industries, Inc. (Tupperware plant located in Jerome, Idaho)

Post office address Box 3157 Terminal Annex, Los Angeles Phone

Person to contact John Forbes 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 2.00 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 2.00 c.f.s. for Fire Protection
AF/Annum (nature of use)

Period of Use: from Jan. 1 to Dec. 31
(mo.-day) inclusive (mo.-day)

Amount 0.50 c.f.s. for Domestic (800 employees)
AF/Annum (nature of use)

Period of Use: from Jan. 1 to Dec. 31
(mo.-day) inclusive (mo.-day)

Other uses: 0.20, Irrigation, Apr. 1, to Oct. 31

Permit No. 36-7202

Examination for b/u

4. Total amount to be appropriated:

Max Rate of Diversion 2.00 cubic feet per second and annual volume AF/Annum.

5. Location of Point(s) of Diversion:

Township 8S N/S, Range 17 E E/W, B.M., Section 30, Subdivision NE ¼ SW ¼, Gooding County

Township N/S, Range E/W, B.M., Section, Subdivision ¼ ¼, County

Township N/S, Range E/W, B.M., Section, Subdivision ¼ ¼, County

Other Points of Diversions: 3 wells, other potential well sites in Lot 3 and the SE¼SW¼, Sec. 30, T8S, R17E

Description of diverting works: 2 twenty inch diameter wells.

Measuring device required: yes ☑ no ☐

6. Lands to be irrigated or place of use.

TWP.	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
8S	17E	30				Lots	2,	3 &	4	X	X 3	3	1	X 3					10

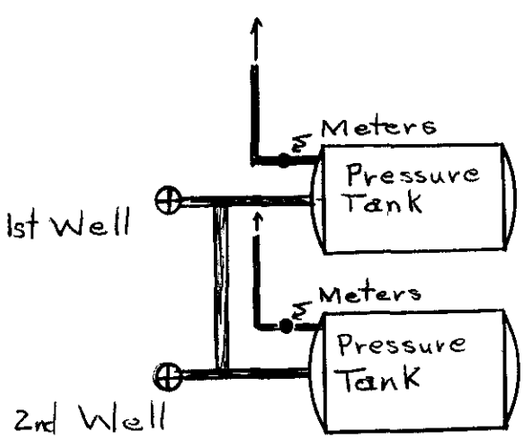
TOTAL ACREAGE 10

Rge. 17E

T
8
S

(2) Wells
30
8 1 Acre

Diagram of System



Twp.	Range	Sec.	NE¼				NW¼				SW¼				SE¼				Totals
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
√8S	17E	30									1								1

Measuring Device Required Total number of acres irrigated 1

ROUGH DRAFT

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 _____ *day of* _____, 19 ____.

MICROFILMED

Examiners land recommendations

Director

DATE OF EXAM 12-6-76

ACREAGE
Found 1
Recommended 1

Irrigation Requirement 4.0 Ac Ft/Ac

USE
Irrigation Q= .02 c.f.s. V= 4.0 AF/Ann. from April 1 to Oct. 31
Domestic Q= .06 c.f.s. V= 433.6 AF/Ann. from Jan 1 to Dec. 31
Industrial Q= .06 c.f.s. V= 433.6 AF/Ann. from Jan 1 to Dec. 31
Fire Prot. Q= .06 c.f.s. V= Not Required — from Jan 1 to Dec. 31

Is water co-mingled? yes ____ no ✓

Name source: ____
twp. ____ N/S, Rge ____ E/W, B.M., Sec. ____, Sub. ____ ¼ ____ ¼ ____ County

Exchange? yes ____ no ✓

Name source exchanged with: ____
twp. ____ N/S, Rge ____ E/W, B.M., Sec. ____, Sub. ____ ¼ ____ ¼ ____ County

Point of injection:
twp. ____ N/S, Rge ____ E/W, B.M., Sec. ____, Sub. ____ ¼ ____ ¼ ____ County

Point of exchange:
twp. ____ N/S, Rge ____ E/W, B.M., Sec. ____, Sub. ____ ¼ ____ ¼ ____ County

Total Q measured .06 c.f.s. Method of measurement Hersey Sparling Meter.

Total Q recommended .06 c.f.s. Meter No. 51-76-126 51-76-128 Type 12" Condition New -

Total V recommended 433.6 AF/ANN.

Recommended Amendments:

P.D. ____
Place of Use ____
Other ____
None ✓

MEASUREMENT CALCULATION:
1st pump 10gal/43 Sec. .03 = $\left\{\frac{10\text{gal/min}}{43\text{ Sec}}\right\}(60\text{sec.}) \div (448.8\ \frac{\text{gal/min}}{\text{c.f.s.}})$
2nd pump 10gal/43 Sec. .03 =
.06 c.f.s.

Quanity: Industrial .06 c.f.s. Volume 433.6 Ac Ft/Ann = (.06 cfs)(1.98 AF/cfs-day)(365 days)
Irrigation .02 c.f.s. Volume 4.0 Ac Ft/Ann = (Irr Req 4.0 Ac Ft/Ac)(1 Acre)
Domestic .06 c.f.s. Volume 433.6 Ac Ft/Ann = (.06 c.f.s.)(1.98 AF/cfs-day)(365 days)
Fire Prot. .06 c.f.s. Volume Not Required.

1st pump Westinghouse 75 Hp. #4041 Frame Number. Johnston Vertical
2nd pump Westinghouse 75 HP. #404TP Frame Number. Johnston Vertical
See diagram of System. There Are 800 Employees.
(2) wells are located only in the NE SW, Sec. 30 T. 8 S. R. 17 E.

REMARKS:
Duwane Strickler Maintenance Supervisor was present during field Exam. Air pressure was released from The Tanks as to alow The wells to Convey The water freely w/out pressure. Water is used for Cooling Motors on Molding Machines for Industrial uses.

Examiner's Signature Gary Vanderburg Date 12-7-76
Checked by Reid F. Neeley Date 12-22-76
Approved by Michael L. Slick Date 3-1-77

36-7202

November 23, 1976

Mr. John Forbes
Plant Manager
Tupperware Company
Box G
Jerome, Idaho 83338

Dear Mr. Forbes:

We received your November 12th letter concerning the installation of measuring devices on the wells at the Jerome plant.

This matter has been discussed with Gary Funderburg of our Twin Falls office and we have come to the conclusion that it will be possible to get a sufficiently accurate reading if the air supply is removed from the pressure tanks.

The measuring device that you have installed therefore, will be considered as adequate and Mr. Funderburg will contact you so that an exam may be conducted to determine the production of your wells.

If you have any further questions, please let us know.

Sincerely,

BOBBY D. FLEENOR
Chief, Water Rights

BDF:jfr

cc: Gary Funderburg
Southern District Office

TUPPERWARE®
COMPANY

P.O. BOX G–JEROME, IDAHO 83338
PHONE AREA 208 324-8101

RECEIVED
NOV 16 1976
Department of Water Resources

November 12, 1976

Department of Water Resources
373 West Franklin
Boise, Idaho 83707

Gentlemen:

We have been informed by Mr. Funderburg, of your Twin Falls office, that the measuring devices on our pumping system were not installed properly to meet the conditions of our permit. We have investigated the possibility of relocating the existing meters or buying and installing a new, different type of meter.

The space required for the existing meters is greater than the space available between the pump discharge and pressure tank. To install the meter at the pump discharge would require pulling the pumps, turning them 90°, then replumbing. This cost would be over $4,000. The cost of buying and installing new meters would be about $2,000.

Since it would be possible to remove the air supply from the pressure tanks, and get a reasonably accurate water measurement under the existing conditions, we are requesting a waiver of the measuring devices.

Thank you.

Regards,

John Forbes

John Forbes
Plant Manager

JF:je

November 8, 1976

Tupperware Company
P. O. Box G
Jerome, Idaho 83338

Attention: Duane Strickler

Dear Mr. Strickler:

On November 3, 1976 I received a letter from you attached to a brochure pertaining to Muesco Rate-Of- Flow. After reviewing the information on the brochure, I feel the measuring device would be adequate for your use. If the directions are followed on installing the meter as detailed in the brochure, I am sure the meter will comply with our conditions of your permit. Please remember the meter must be installed before the water is diverted into your pressure tanks.

If you have any further information, please feel free to contact me.

Sincerely,

Gary Funderburg
Senior Water Resource Agent

GF:lm

RECEIVED

INSTRUCTIONS TO SENDER: FORM SL 305

A. REMOVE YELLOW COPY FOR YOUR FILE
B. SEND REMAINDER OF FORM INTACT WITH CARBON TO PERSON ADDRESSED.

INSTRUCTIONS TO PERSON ADDRESSED:

A. WRITE REPLY AT BOTTOM OF FORM. B. REMOVE CARBON FROM FORM
C. RETURN WHITE TO SENDER. RETAIN PINK FOR YOUR FILE.

TO: Gary Funderburg

Idaho Dept. Water Resources

1041 Blue Lakes Blvd. No.

Twin Falls, Idaho 83301

TUPPERWARE COMPANY

P. O. BOX G
JEROME, IDAHO 83338

SUBJECT

RE: Your letter of October 20,1976 - Measuring Device

DATE

11/2/76

MESSAGE

If we would install the MUESCO Rate-A-Flow, Model SSC Meter in the pump discharge line, would we meet the permit conditions?

Information on the meter is enclosed.

Duane Strickler, Maintenance Supervisor

SIGNED Duane Strickler

REPLY DATE REPLY TO

SIGNED

THIS COPY RETURNED TO SENDER

MUESCO **RATE-A-FLOW**

DATA SHEET
SSC-10
SSC

March 1975

STAINLESS STEEL SADDLE METER

RECEIVED
NOV 3 1976
Department ... Resources
... Office

4" THROUGH 12"

RATE–A–FLOW Model SSC Saddle Meters are designed for irrigation and other applications where working pressure does not exceed 100 P.S.I. They fill the need for a reliable, economical and accurate method of measuring water consumption.

ACCURACY: Accuracy is within 2% of true flow over the specified range. Minimum flows as noted are required for accurate registration. Maximum flows as noted may be safely exceeded by 50% for intermittent use. Change gears permit recalibration for accuracy.

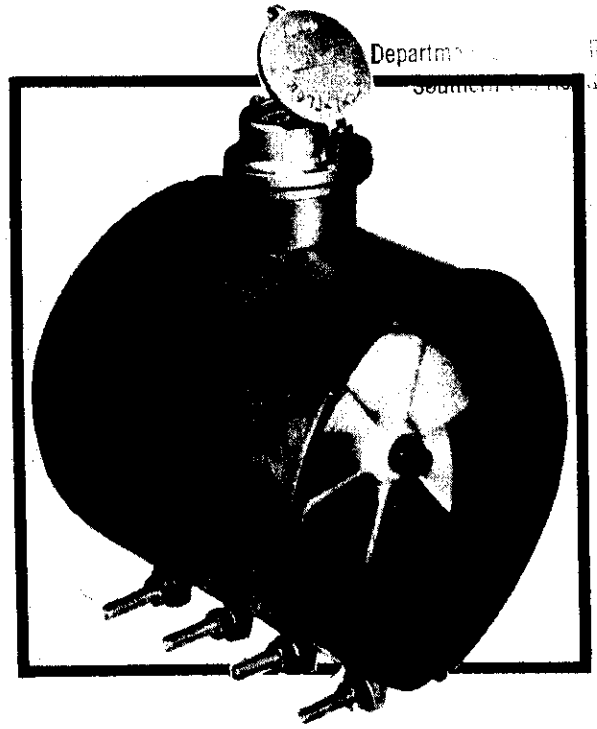
DIRECT TOTALIZATION: Total flow is shown on a 6 digit direct reading clock which registers in units of Gallons, Cubic Feet, or any other standard volumetric units. No conversion tables or complex calculations are necessary.

ECONOMICAL INSTALLATION: The meter can be installed in any convenient position or angle. For accurate measurement, the pipe must be full of liquid at the point where meter is located.

Installation is made by simply cutting a hole in the pipe line and then clamping the meter securely in place. A template is furnished to aid in cutting the hole.

All metal parts in contact with liquid are made of stainless steel or cast bronze. The propeller, molded from light-weight corrosion-resistant polyethelene plastic, has density lighter than water, and it rotates on hard rubber sleeve bearings. The saddle is fabricated from stainless steel bonded to a neoprene sure-seal waffle gasket.

The meter transmission is completely sealed and magnetically coupled to the register. All internal working parts are protected against the adverse affects of moisture, corrosion, and external influences. Factory lubrication eliminates troublesome field maintenance.



OPTIONAL EQUIPMENT: Register extension, transmitter for remote operating instrumentation, Rate-A-Flow Indicator-Totalizer are available at additional charge.

WARRANTY: MUESCO warrants it meters and accessories to be free from defects in material and workmanship for a period of one year from date of shipment. Any Rate-A-Flow meter or part found to be defective within such period will be repaired or replaced, without charge, or the purchase price refunded upon return to the factory, transportation charges prepaid.

(See back of sheet for additional information)

MICROFILMED

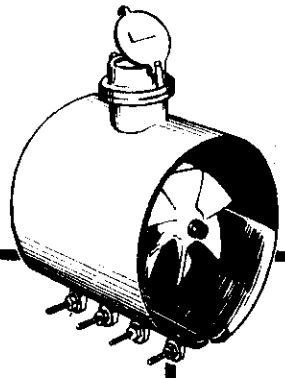
Factory:
674 N. Batavia St.
Orange, Calif. 92668
Phone (714) 997-5860

Executive Offices:
P.O. Box 36425
Houston, Texas 77036
Phone (713) 774-9703

NATIONWIDE SALES AND SERVICE

PIPE CUT-OUT DIMENSIONS

FOR INSTALLATION OF RATE-A-FLOW SADDLE METERS



Model SSC Saddle Meters are designed for applicatons where working pressure does not exceed 100 PSI. The meter may be installed at any convenient angle in a full flowing suction or discharge line. Avoid obstructions such as valves or fittings directly upstream of the meter which might cause a turbulent flow. Three straightening vanes can be supplied with each meter for installations upstream from the meter if spiral flow conditions exist. At least five pipe diameters of straight pipe upstream and one diameter downstream from the meter are recommended to minimize possible spiral flow.

To install meter in an existing line, follow these directions:

1. Make meter cut-out to the A & B dimensions as shown.

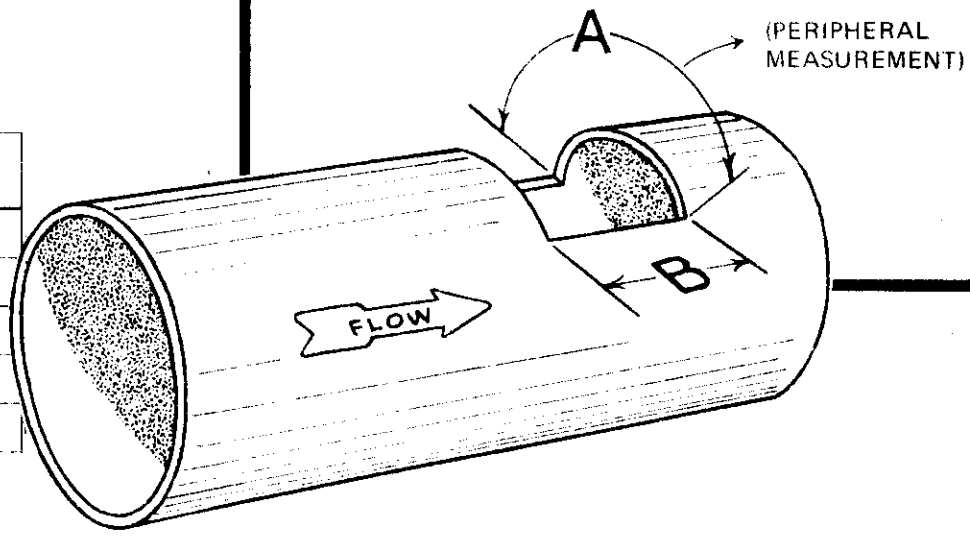
2. Remove all slag burrs and sharp edges from the opening.

3. If vanes are used upstream, place them at least 10" upstream of the opening in the pipe. For convenience of vane installation, place each vane in its equivalent position on the outside of the pipe to mark the bolt hole location (welding type vanes also available). Vanes need only be approximately equally spaced radially (approx. 120°), but must be parallel to the longitudinal axis of the pipes. Install vanes from inside of pipe before placing meter in opening. Place lead washers on the outside of the pipe and tighten nuts securely.

4. Insert meter into opening with propeller facing upstream. Move the meter to the four maximum positions and scribe each point. Use these points to help center your met

5. Place nuts and washers on saddle bolts as supplied and tighten down evenly until saddle is firmly held in place.

METER SIZE	A	B
4"	3½	6
6"	5	6
8"	6	6
10"	6	6
12"	6	6



NORMAL FLOW RANGE			
SIZE	NORMAL RANGE G P M	LAYING LENGTH	SHIPPING WEIGHT
4"	50 - 500	12"	18 #
6"	90 - 900	12"	19 #
8"	100 - 1200	12"	20 #
10"	125 - 1600	12"	22 #
12"	150 - 2250	12"	24 #

MICROFILMED

RECEIVED
OCT 22 1976
Department of Water Resources

INTER-DEPARTMENT MEMO — 1

FROM Gary Fonderburg

DATE 10-20-76

TO B. Fleenor.

SUBJECT

I was unable to complete this Exam. the meas. devices were not located between the pump and the pressure system. they are located after the pres. tanks

Gary

SIGNATURE

October 20, 1976

Mr. Duwane Strickler
Dart Industries (Tupperware)
P. O. Box 6
Jerome, Idaho 83338

Gentlemen:

On October 19, 1976, I made a field trip to your plant to complete a field exam for Permit No. 36-7202 which was filed by Dart Industries, Inc. (Tupperware plant). From my observation of your system, I find I am unable to complete the report for the following reason.

The measuring devices which were required under the condition of the permit were not installed in the proper location. Before I can complete the field report and submit the permit for licensing you will need to meet those conditions. If you feel you can not meet those conditions of the permit, I would suggest you write a letter of a request to waiver the measuring devices. This letter should be written to our State office in Boise, Idaho, 373 West Franklin.

If I can be of further assistance feel free to contact us.

Very truly yours,

Gary Funderburg
Senior Water Resource Agent

GF:lm

October 6, 1976

Re: Permit No. 36-7202 (Jerome, Idaho plant)

Dart Industries, Inc.
c/o John Forbes
Box 3157, Terminal Annex
Los Angeles, California 90051

Dear Mr. Forbes:

We acknowledge receipt of the assignment conveying the above referenced permit to Dart Industries, Inc. The assignment has been recorded and the Department's records have been changed.

Before a license can be issued on this permit, 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 exam so that you may show him the system.

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

Sincerely,

BOBBY D. FLEENOR
Chief, Water Rights

BDF:JFR

TELEPHONE CONVERSATION MEMORANDUM

DATE 9/7/76

FILE 36-7202

Name of Party John Forbes

Employee Bob Eleanor

Re: Proof of B/U

Mr Forbes from tupperware Co in Jerome called about the delay in resubmitting the proof of beneficial use. The B/U form had to be sent to Los Angeles for proper signatures. He will send it to us as soon as possible.

RDE

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

SEP 7 '76

Department of Water Resources

Cecil D. Andrus
Governor

R. Keith Higginson
Director

Statehouse
Boise, Idaho 83720
(208) 384-2215

August 26, 1976

Re: Permit No. 36-7202

Harner L. Wilson, Exec. Vice-President
Dart Industries, Incorporated
P. O. Box 3157, Terminal Annex
Los Angeles, California 90051

Dear Mr. Wilson:

We acknowledge receipt of the affidavit submitted as proof of beneficial use for the above referenced permit. However, we cannot process this proof as the permit is in the name of the Tupperware Corporation.

Therefore, Tupperware Corporation will have to assign the permit to Dart Industries, Inc. before we can accept and process this proof affidavit. Please return this assignment as soon as possible, as we have enclosed a partially filled out assignment. If you have any questions regarding this matter, please contact this office.

Sincerely,

D. Darlene Reich

D. DARLENE REICH
Water Rights Supervisor

DDR:JFR

Enclosure

cc: Tupperware Corp.
Woonsocket, R.I. 02895

RECEIVED

AUG 19 1976 Ok'y

Department of Water Resources
Southern District Office

Identification No. _____

Permit No. 36-7202

RECEIVED

AUG 20 1976

Department of Water Resources

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

PROOF OF APPLICATION OF WATER TO BENEFICIAL USE

1. a) Name of Permit Holder ~~Tupperware Corporation~~ Dart Industries Inc.

   b) Post Office Address ~~Woonsocket, R.I.~~ P. O. Box 3157, Terminal Annex, Los Angeles, California 90051

2. Permit Number 36-7202

3. Date of Priority that you are prepared to establish 8-6-71

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

   b) Location of the point of diversion: NE ¼ SW ¼, Section 30

   Township 8S, Range 17E Boise Meridian, Other points of diversion: _____

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

   Amount 2cfs for industrial purposes from Jan. 1 to Dec. 31 incl.
   (cfs and/or acre-feet per annum) fire (Month-Day) (Month-Day)

   Amount 2cfs for protection purposes from Jan. 1 to Dec. 31 incl.
   (cfs and/or acre-feet per annum) .5cfs domestic (Month-Day) Jan. 1 (Month-Day) Dec. 31

   Amount .2cfs for irrigation purposes from April 1 to Oct. 31 incl.
   (cfs and/or acre-feet per annum) (Month-Day) (Month-Day)

   b) Total amount appropriated 2 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: _____

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:
   Turbine pump to pipeline into 2-225,000 gal. storage tanks.

   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) 2 - twenty inch diameter wells.

   b) Describe the type and size of measuring device which you have installed at your point of diversion:
   Jersey flow meter

   c) Give well driller's name and address and the date the well was completed: _____

8. If for other than irrigation, describe the beneficial use to which you have applied the water and the place of use: _____

Exam typed 10/7/76 by

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	
8S	17E	30									3	3	1	3					10

Total number of acres irrigated 10

10. Remarks: _____

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

8/12/76
(Date)

Hamer L Wilson
(Signature)
Executive Vice President
Dart Industries, Inc.

State of Florida)
) ss.
County of Osceola)

On this 12th day of August, 1976, personally appeared before me the signer(s) of the above instrument, who duly acknowledged to me that he (she) (they) executed the same.

Judith Ann Makinson
Notary Public residing at Kissimmee, Osceola, Florida

NOTARY PUBLIC STATE OF FLORIDA AT LARGE
MY COMMISSION EXPIRES MARCH 9 1980
BONDED THRU GENERAL INS. UNDERWRITERS

My commission expires _____

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Cecil D. Andrus
Governor

R. Keith Higginson
Director

Statehouse
Boise, Idaho 83720
(208) 384-2215

August 26, 1976

Re: Permit No. 36-7202

Harner L. Wilson, Exec. Vice-President
Dart Industries, Incorporated
P. O. Box 3157, Terminal Annex
Los Angeles, California 90051

Dear Mr. Wilson:

We acknowledge receipt of the affidavit submitted as proof of beneficial use for the above referenced permit. However, we cannot process this proof as the permit is in the name of the Tupperware Corporation.

Therefore, Tupperware Corporation will have to assign the permit to Dart Industries, Inc. before we can accept and process this proof affidavit. Please return this assignment as soon as possible, as we have enclosed a partially filled out assignment. If you have any questions regarding this matter, please contact this office.

Sincerely,

D. DARLENE REICH
Water Rights Supervisor

DDR:JFR

Enclosure

cc: Tupperware Corp.
Woonsocket, R.I. 02895

June 30, 1976 CERTIFIED MAIL 138735

Re: Permit No. 36-7202

Tupperware Corporation
South of Jerome
Jerome, Idaho 83338

Gentlemen:

One of the conditions of approval of your water Permit No. 36-7202 (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 September 1, 1976. 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

R. KEITH HIGGINSON
Director

RKH:jg
Enc: Proof affidavit

June 21, 1972

COPY

RE: Permit No. 36-7202
Tupperware Corporation

Your W.O. No. 7850

Bingham Mechanical & Metal Products, Inc.
P. O. Box 1856
Idaho Falls, Idaho 83401

ATTN: Mr. Glenn R. Peterson

Dear Mr. Peterson:

Your proposal to install measuring devices on the lines that distribute water for normal use of the Tupperware Plant has been reviewed and found to be a satisfactory and even a desirable arrangement.

Therefore you may bypass the meter with fire protection water supply system as long as that part of the system is used only for fire protection.

Sincerely,

BOBBY D. FLEENOR
Assistant Director
State Office

BDF:ejw

cc: Tupperware Molding Plant
Jerome, Idaho 83338
Attn: Wayne Bowden

36 - 7202

Bingham MECHANICAL & METAL PRODUCTS, INC.

METAL FABRICATION — PLUMBING — HEATING — AIR CONDITIONING

601 WEST 19TH STREET - P. O. BOX 1856 - IDAHO FALLS. IDAHO 83401

PHONE 522-1361

June 19, 1972

RECEIVED
JUN 20 1972
Department of Water Administration

JDF

Water Department
614 West State
Boise, Idaho 83707

Attention: Mr. Bob Fleenor, Assistant Director of Water Rights & Adjudication

Ref: Our W.O. 7850 - Tupperware Molding Plant, Jerome, Idaho

Dear Sir:

Referencing our telephone conversation of June 16, 1972, wherein we talked about locating two water meters in the two 6" lines discharging from the pressure tanks instead of between the deep well pump and the pressure tanks. Installing them between the pumps and tanks would restrict the flow in case of fire emergency.

In effect, what we are saying is that we are requesting your approval not to meter the fire water system; but, we will meter the remaining portion of the water for the project.

Yours truly,

BINGHAM MECHANICAL & METAL PRODUCTS, INC.

Glenn R. Peterson

Glenn R. Peterson
Estimator

GRP:le

cc: Wayne Bowden, Bingham Mechanical
Jerome, Idaho

I don't have any objections. Measurement of beneficial use can be made as proposed.

Ken Dunn
6-21-72

34-7207

E. J. Flynn Associates, Inc. • ENGINEERS

127 TAUNTON STREET – MIDDLEBORO, MASS. 02346
BOSTON TELEPHONE 961-2188
MIDDLEBORO TELEPHONE 947-3514

BDF
NKD

November 19, 1971

RECEIVED

State of Idaho
Department of Water Administration
State House Annex 2
Boise, Idaho 83707

Attention: Mr. Bobby D. Fleenor

Re: Permit No. 36-7202 Tupperware Corporation

Gentlemen:

As per our conversation by telephone on the above date, enclosed find approved copy of Hersey Water Meter that will be used as a measuring device on the above project.

A separate meter shall be installed on each well.

Please inform me if the meter does not meet your requirements.

Very truly yours,

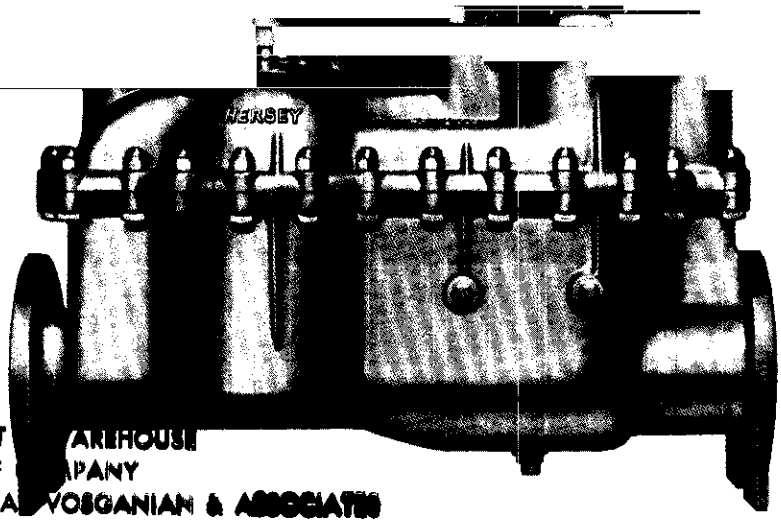
E. J. FLYNN ASSOCIATES, INC.

Raoul Gagnon - L

Raoul Gagnon, Designer

RG/hls
Dnb
7115
Enclosure

36-7202



2 Req'd.

SIZE
4" x 1"
500 GPM
MAX FLOW

JOB: MOLDING PLANT [illegible] WAREHOUSE
OWNER: TUPPERWARE [illegible] PANY
CHIEF ENGINEER: ZORA[illegible] VOSGANIAN & ASSOCIATES
WKC FOLIO NO. 1710-21001
GENERAL CONTRACTOR: WALTER KIDDE CONSTRUCTORS, INC.
SUBCONTRACTOR: Bingham Mechanical
ITEM: Watermeter
MANUFACTURER: Hersey Sparling
PROPOSED FOR: Tupperware
SPECIFICATION SECTION: Add #4 Item 22 PAGE

APPROVED ☐
APPROVED AS NOTED ☒
NOT APPROVED ☐

Approval does not release the Contractor from compliance with Plans and Specifications.

E. J. FLYNN ASSOCIATES, INC.
By RG Date 11/10/21

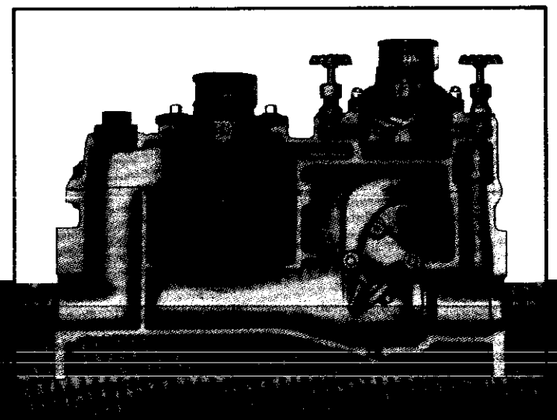
HERSEY-SPARLING METER CO., HERSEY DIVISION, 250 ELM ST. DEDHAM, MASS. 02026

36-720

HERSEY

MODELS MCT AND CT
BRONZE CASE WATER METERS

Sizes: 2″, 3″, 4″, 6″



Exclusive Features

Description and Application

Bronze case Hersey models MCT and CT Compound meters combine a current mainline meter and a positive displacement bypass meter in a single bronze case. They accurately measure flows ranging from a trickle to a deluge. An exclusive Hersey lever valve automatically controls flows between the mainline and bypass sections. These meters are ideally suited for installation on domestic or process water services where widely varying flow rates are typical, serving: hotels, motels, institutions, schools, factories, office buildings, apartment houses and commercial properties.

Features

1. Model MCT:
Full magnetic drives — mainline and bypass sections. Hermetically-sealed register and gear train compartments, outside meter case, eliminate fogged glass, broken glass, damage to registers and stuffing box leaks; insure longer train and register life, more accurate readings.

2. Model CT:
Hermetically-sealed registers are standard. Assure clear glass; eliminate register corrosion or damage.

3. Both Models:

(a) Wide flow range capacity:
For example, ½ gpm to 320 gpm on 3″ MCT, CT (over 600 to 1)

(b) Low flow sensitivity:
As low as ¼ gpm (2″ models). An undetected leak at only ¼ gpm can cause, at typical rates, an annual revenue loss of over $35.00 and a registration loss of over 131,000 gallons.

(c) High Accuracy:
Hersey Compound meters equal or exceed AWWA accuracy specifications at all rated flows. Sensitive disc bypass meter accurately registers costly leaks.

(d) Single, all-bronze case:
Standard at no extra cost. Bronze components assure maximum freedom from corrosion.

(e) Easy, low cost maintenance:
Hersey compound meters are the favorites of meter repairmen everywhere. All parts and assemblies accessible, easily removed and assembled without removing meter from the line. Long-wearing Torrent mainline interior, 3-piece disc bypass interior noted for economical repair.

(f) Separate mainline and bypass registers:
Provide direct indication of relative meter usage at high and low flows. Permit accurate testing and individual recalibration of both mainline and bypass meters.

Their combined readings indicate the total registration of the meter. A test outlet is provided in the case to permit recommended periodic in-service tests.

(g) Bypass shutoff valves:
Permit maintenance of bypass section without shutting down service, while mainline meter continues to operate.

(h) Exclusive Hersey lever valve:
Specially-designed weight and self-aligning rubber-faced valve clapper provide positive seal for accurate bypass meter registration. Opens and closes automatically at predetermined pressure loss. Counterbalanced construction assures low head loss.

36-720 2

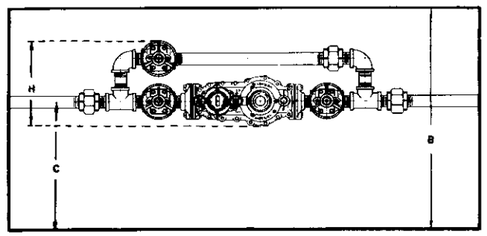
Operation

At low flow rates, all water flows through the bypass section and is registered by the bypass meter. When pressure loss through the bypass section approaches 4 psi, the mainline lever valve automatically opens and the mainline meter begins to register higher flows. The bypass meter continues to register flows through the bypass section at a rate well below its maximum capacity. When flow rate decreases sufficiently, the lever valve closes, and all lower flows are again registered by the bypass meter.

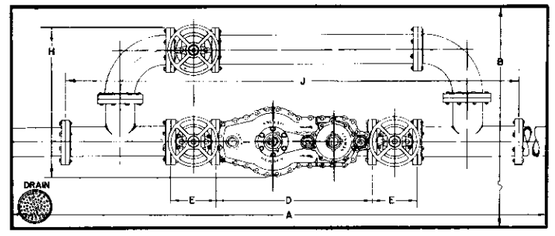
METER SPECIFICATIONS
2″ - 6″ (MODELS MCT, CT)

Case: One-piece bronze
Measuring chambers: bronze
Mainline Torrent wheel, bypass disc piston: hard rubber
Lever valve weight and swing arm: bronze
Lever valve seat: bronze
Lever valve disc: neoprene
Lever valve bushings: hard rubber and bronze
Bypass valves: bronze
End flanges: 2″ — 2-bolt oval flanges (can be tapped for 2″ pipe thread)
3″, 4″, 6″ — ASME standard end flanges

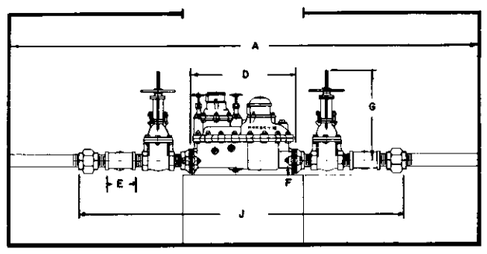
RECOMMENDED COMPOUND METER SETTINGS

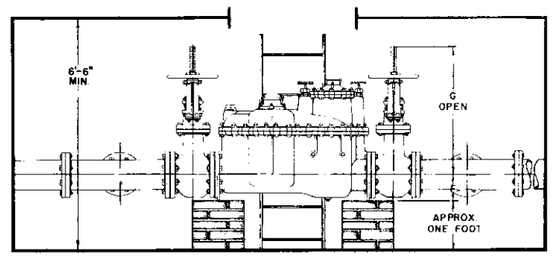


2 INCH C.T. OR M.C.T. BY-PASS AND VALVES IN PIT



3-4-6 INCH C.T. OR M.C.T. BY-PASS AND VALVES IN PIT





HERSEY COMPOUND METER WEIGHTS AND DIMENSIONS

2″ - 6″ CT, MCT

MINIMUM SIZE MANHOLE			MODEL C.T. AND M.C.T. WITH VALVES & BY-PASS										
SIZE	DIA.	RECTANGLE	A	B	C	D	E	F	G	H	J	APPROX. NET WT. LBS.	APPROX. GROSS WT. LBS.
2″	22″	14″x 22″	86″	68″	36″	17″	4½″	2¼″	15¼″	17 1/16″	48⅞″	94	105
3″	22″	14″ x 22″	86″	68″	39″	24″	8″	4″	19½″	20″	62″	180	205
4″	24″	16″ x 22″	91″	72″	41½″	29″	9″	5″	23¾″	24″	73″	280	325
6″	30″	20″ x 26″	114″	78″	45½″	36½″	10½″	6″	32⅝″	30″	90″	560	616

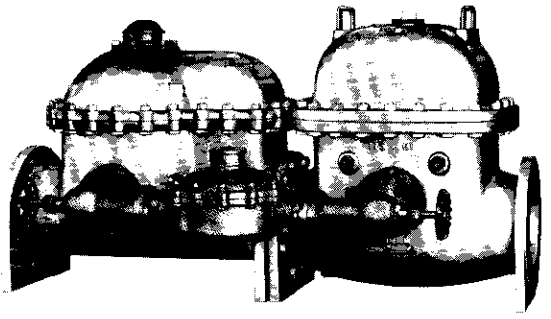
36-720 2

HERSEY COMPOUND METER

MODEL CT, IRON CASE, SIZES 8" AND 10"

Description, Application and Operation

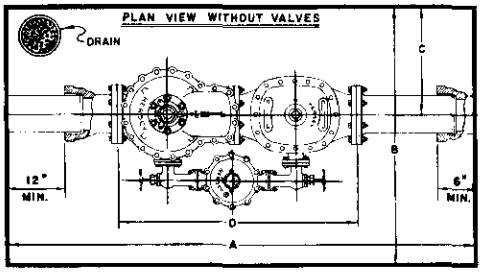
This model is manufactured in 8" and 10" sizes. It has a two-piece cast iron mainline section, one piece containing a Torrent meter and the other, the lever valve assembly. A bronze-case Hersey model HD disc bypass meter is assembled to the mainline section by bronze inlet and outlet valves. Closing these permits repairs or removal of the bypass meter while the mainline section continues in operation. This meter is equipped with ASME standard end flanges.

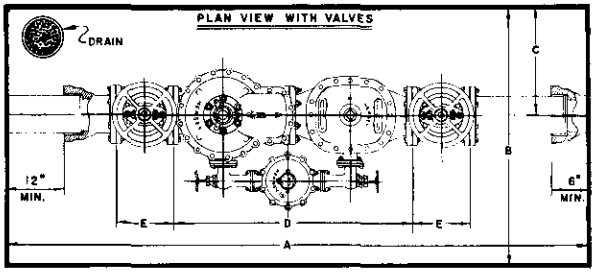


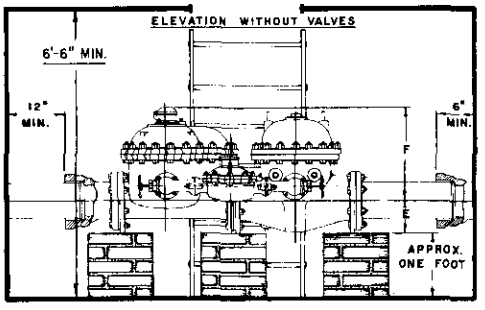
The bypass meter registers all low flows. At a predetermined pressure loss, the lever valve opens and the mainline meter begins to register higher flows. The bypass meter continues to operate. This meter is suitable for installation on commercial, domestic or process water services subject to widely varying flow rates. Guaranteed to comply with the latest standards adopted by the American and New England Water Works Associations.

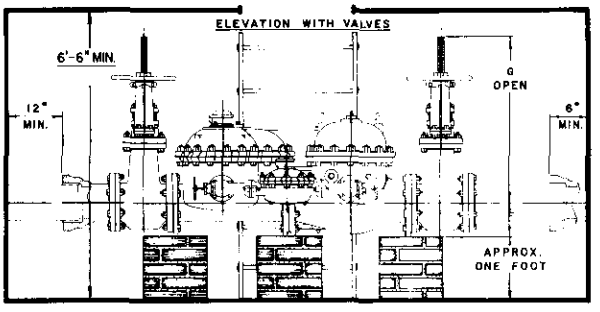
WEIGHTS AND DIMENSIONS

MODEL C.T. WITHOUT VALVES							MINIMUM SIZE MANHOLE			MODEL C.T. WITH VALVES								NET WEIGHT
SIZE	A	B	C	D	E	F	SIZE	DIAM.	RECTANGLE	SIZE	A	B	C	D	E	F	G	
8"	97"	78"	34⅛"	55¼"	7½"	21"	8"	36"	24"x32"	8"	120"	78"	34⅛"	55¼"	11½"	7½"	41⅞"	1330 LBS.
10"	110"	87¼"	36¼"	68"	9¾"	25¾"	10"	42"	30"x40"	10"	136"	87¼"	36¼"	68"	13"	9¾"	50½"	2300 LBS.









Ordering Information (all models)

1. Size of meter.
2. Model (MCT or CT).
3. Register model: round reading, straight reading, (less or with center sweephand). Note: 2" MCT available *only* with straight or round reading center sweephand registers.
4. Registration unit (cu. ft., gals. or other unit).
5. Less or with iron or bronze companion flanges; or bronze union connections (iron flanges: 2"-10"; bronze flanges: 2"-6"; bronze union connections: 2" only).

   Bolts, nuts and gaskets included with companion flanges at no extra charge.

Compliance With Specifications

Guaranteed to comply with the latest standards adopted by the American and New England Water Works Association.

Guarantee

Hersey Compound meters, models MCT and CT, are guaranteed against defects in material and workmanship for one year.

Contact your Hersey salesman for details about Hersey's 3-phase Maintenance Service.
Guarantee maximum revenue with a Hersey Maintenance Agreement.

HERSEY-SPARLING METER CO., HERSEY DIVISION, 250 ELM ST. DEDHAM, MASS. 02026

M-6/REV. 12/68 5M

PRINTED IN USA

CONVERSATION MEMORANDUM

FILE 36-7202

NAME OF PARTY Glen Peterson 522-1361

June 16, 1972

EMPLOYEE Bob Fleenor

RE: Measuring Device Installation

Requested and received approval to install measuring devices to bypass fire protection system.

36-7202

STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION
Statehouse – Annex 2
Boise, Idaho 83707
(208) 384-2215

R. Keith Higginson
Director

Water Rights Administration
Water Resource Investigations
Dam and Reservoir Safety
Water Well Drilling
Flood Plain Management
Irrigation and
Flood Control Districts

September 30, 1971

Re: Permit No. 36-7202 - Tupperware Corporation

Tupperware Corporation
Woonsocket,
Rhode Island

Gentlemen:

Enclosed is a copy of your approved Application for Permit No. **36-7202**. 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 point of diversion has been placed upon your permit. We are enclosing a letter describing different types of measuring devices accepted by this office.

Very truly yours,

BOBBY D. FLEENOR
Assistant Director

BDF:cr

Enclosures

cc: Jack A. Barnett

36-7202

DEPARTMENT OF HEALTH
STATE OF IDAHO

STATEHOUSE, BOISE, IDAHO 83707

September 1, 1971

RECEIVED
SEP 2 1971
Department of Water Administration

Donald W. McEldowney
Appropriation Supervisor
Dept. of Water Administration
Statehouse - Annex 2
Boise, Idaho 83707

Re: Application for permit no. 36-7201, Clear Springs Trout Sales Co. and 36-7202 Tupperware Corporation and 63-7473, Gale Jenson

Dear Mr. McEldowney:

In answer to your request for comments in connection with the above applications we have the following:

We have not reviewed or approved plans of the water system for the Clear Springs Trout Sales Company.

We have surveyed the water supply for the Brookside Trailer Park which is now owned by Gale Jenson and have provisionally approved the water system. One of the provisions for the approval was that a flowmeter be installed at the well.

In regard to the Tupperware Corporation water system we have received some plans and have requested more information before continuing our review. The plans that we have seen show only two wells.

We will include the copies of the applications that you sent us in our files.

Sincerely,

Jerry L. Yoder

JERRY L. YODER
Sr. Public Health Engineer
Environmental Improvement Division

sjl

36-7202

STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION
Statehouse – Annex 2
Boise, Idaho 83707
(208) 384-2215

R. Keith Higginson
Director

Water Rights Administration
Water Resource Investigations
Dam and Reservoir Safety
Water Well Drilling
Flood Plain Management
Irrigation and
Flood Control Districts

August 18, 1971

Re: Application for Permit No. 36-7201 - Clear Springs Trout Sales Co.
" " " " 36-7202 - Tupperware Corporation
" " " " 63-7473 - Gale Jenson

Mr. Vaughn Anderson
Dept. of Health
Boise, Idaho

Dear Mr. Anderson:

Enclosed, please find copies of the above referenced applications for permit. Before final action is taken, we would appreciate receiving your comments in connection with these applications.

Your assistance in this matter is greatly appreciated.

Very truly yours,

Donald W. McEldowney
Appropriation Supervisor

DWM/BB

Enc: Copies of Applications

36-7202

August 18, 1971

Re: Application No. 36-7201 - Clear Springs Trout Sales Co. c/o Hepworth, Nungester, & Felton
" 36-7202 - Tupperware Corporation

Gooding County Leader
Box 56
Gooding, Idaho 83330

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 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,

Donald W. McEldowney
Appropriation Supervisor

36-7202

DWM:cr

Enc: Legal Notices

Bill submitted 9-8-71 By

NOTICE OF APPLICATION FOR WATER PERMIT

Notice is hereby given that Tupperware Corporation, Woonsocket, Rhode Island has on August 6, 1971 submitted Application No. 36-7202 for a permit to appropriate 2.0 cubic feet per second of water from a ground water source by means of wells, pumps, and pipe within the NE¼SW¼; 3 wells in Lot 3 and SE¼SW¼, Sec. 30, T. 8S, R. 17E, B.M., Gooding County to be used from Jan. 1 to Dec. 31 for industrial, fire protection, and domestic purposes within the NE¼-SW¼, Lots 2, 3, and 4, and the SE¼NW¼, SE¼SW¼, Sec. 30, T. 8S, R. 17E, B.M.; and from April 1 to Oct. 31 for the irrigation of 10 acres within the SW¼ or Lots 3 and 4, Sec. 30, T. 8S, R. 17E, 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, Statehouse, Boise, Boise, Idaho, 83707, on or before September 13, 1971.

R. Keith Higginson
Director

8-26-2tc

D.8. 8-27-71 S.B.

36-7202

NOTICE OF APPLICATION FOR WATER PERMIT

Notice is hereby given that Tupperware Corporation, Woonsocket, Rhode Island has on August 6, 1971 submitted Application No. 36-7202 for a permit to appropriate 2.0 cubic feet per second ~~acre feet per annum~~ of water from a ground water source by means of wells, pumps, and pipe within the NE¼SW¼; 3 wells in Lot 3 and SE¼SW¼, Sec. 30, T. 8S, R. 17E, B.M., Gooding County

to be used from Jan. 1 to Dec. 31 for industrial, fire protection, and domestic purposes within the NE¼SW¼, Lots 2, 3, and 4, and the SE¼NW¼, SE¼SW¼, Sec. 30, T. 8S, R. 17E, B.M.; and from April 1 to Oct. 31 for the irrigation of 10 acres within the SW¼ or Lots 3 and 4, Sec. 30, T. 8S, R. 17E, 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, Statehouse, Boise, Idaho, 83707, on or before September 13, 1971.

R. KEITH HIGGINSON

Director

Published in the Gooding County Leader, Gooding, Idaho on Aug. 26 and Sept. 2, 1971.

36-7202

August 11, 1971

Mr. Jack A. Barnett
Consultant
520 Idaho Building
Boise, Idaho 83702

Dear Jack:

Attached herewith is your receipt No. 7459 in the amount of $35.00 for the application for permit you submitted in the name of Tupperware Corp., which was received in this office.

Very truly yours,

M. RUSSELL BOSCH
Administrative Assistant

MRB:ejw

Enclosure

36-7202

JACK A. BARNETT
CONSULTANT
520 IDAHO BUILDING – BOISE, IDAHO
Phone 344-1541

GROUND-WATER HYDROLOGY • WATER RIGHTS • GEOLOGIC ENGINEERING

August 6, 1971

Mr. Don McEldowney
Department of Water Administration
Statehouse - Annex 2
Boise, ID 83707

Dear Don:

Enclosed you will find an application for permit, which I am filing in behalf of the Tupperware Corporation. This water right is to cover their new plant that is to be constructed in the next very short period of time at Jerome. They are most anxious for the processing of the application; and, therefore, I would appreciate your calling me should any questions arise in order that I might expedite the processing of the application.

You will note that the signature on the application of Mr. Hamer F. Wilson is explained by a copy of a letter I have enclosed from William D. Clark. As you can see, Mr. Clark is an official in the Tupperware Division. Tupperware is a wholly owned subsidiary of Dart Industries, Inc., which we felt made it necessary for an official of Dart Industries to sign the application.

Sincerely,

Jack

Jack A. Barnett
Consultant C

JAB:cww

Encs.

36-2003



TUPPERWARE® HOME PARTIES

Division of DART INDUSTRIES INC.

August 3, 1971

Mr. Jack A. Barnett
520 Idaho Building
Boise, Idaho 83702

Dear Mr. Barnett:

Enclosed is an Application for Permit to Appropriate the Public Waters of the State of Idaho together with our check in the amount of $80.00 to cover the cost of the permit.

The application has been signed by Mr. Hamer F. Wilson, who is Executive Vice President of Dart Industries Inc. As you may know, Tupperware is a division of Dart Industries.

We would appreciate your assistance in obtaining the necessary permit for the two wells.

Sincerely,

William D. Clark
Vice President and Controller
Tupperware Division

WDC:ep
Enclosures

cc: J. R. Ansley

36-7202