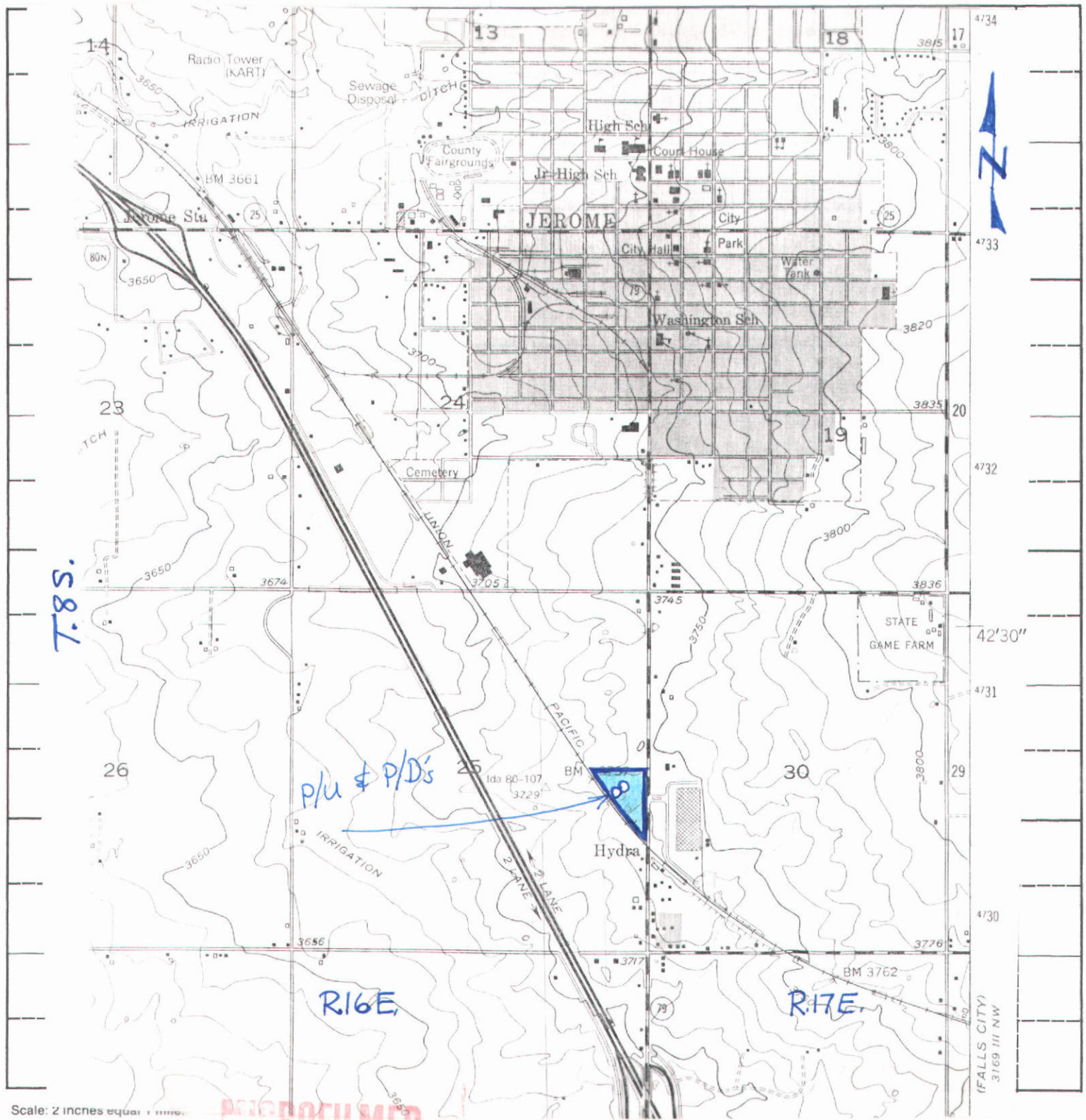


13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



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.

AUG 18 1961

Idaho Products, Inc.
by John K. Marshall mgr.
(Applicant)

AFFIDAVIT of PUBLICATION

RECEIVED

State of Idaho, }
County of Jerome } SS.

JUN 15 1987

S.P. McMULLEN
PUBLISHER

Department of Water Resources
Southern Region Office

being first duly sworn, deposes and says that he is the printer (publisher) of the Jerome North Side News, a newspaper published every week in Jerome, County of Jerome, 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 newspaper proper and not in a supplement; that the date of the first publication

of said advertisement was on the 3 day of June, 1987, and the date of the last publication was on the 10 day of June, 1987.

[Signature]

Subscribed and sworn to before me this 10th

day of June, 1987
(SEAL)

[Signature]
NOTARY PUBLIC

NORTH SIDE NEWS

Jerome, Idaho

COST OF PUBLICATION

Numer of Picas per Line 13
Number of Lines in Notice 27
Number of Insertions 2

Lines tabular at 27 5¢/Pica
Lines straight at 27 14.04 4¢/Pica
Subsequent lines at 27 10.53 3¢/Pica
TOTAL COST 24.57

COPY OF NOTICE

(Paste Here)

[Signature]
TITLE OF NOTICE
[Signature]

PLAINTIFF ATTORNEY

DEFENDANT

PLAINTIFF

[Signature]
Dept of Water Resources
2148 4th Ave. E.
Twin Falls, ID
83301

Idaho Products, Inc. asks for water permit

NOTICE OF APPLICATION FOR WATER PERMIT

The following application has been filed to appropriate the public waters of the State of Idaho:

36-8324

IDAHO PRODUCTS, INC.

P. O. Box 288, Jerome, ID 83338.

SOURCE: Groundwater

Diversion Pt: NENESE, Sec. 25, T 8S, R16E (Two points of diversion); 1 1/2 miles South of Jerome.

Use: Commercial (2.0 CFS) from 1/1 to 12/31

Date Filed: 4/3/1987

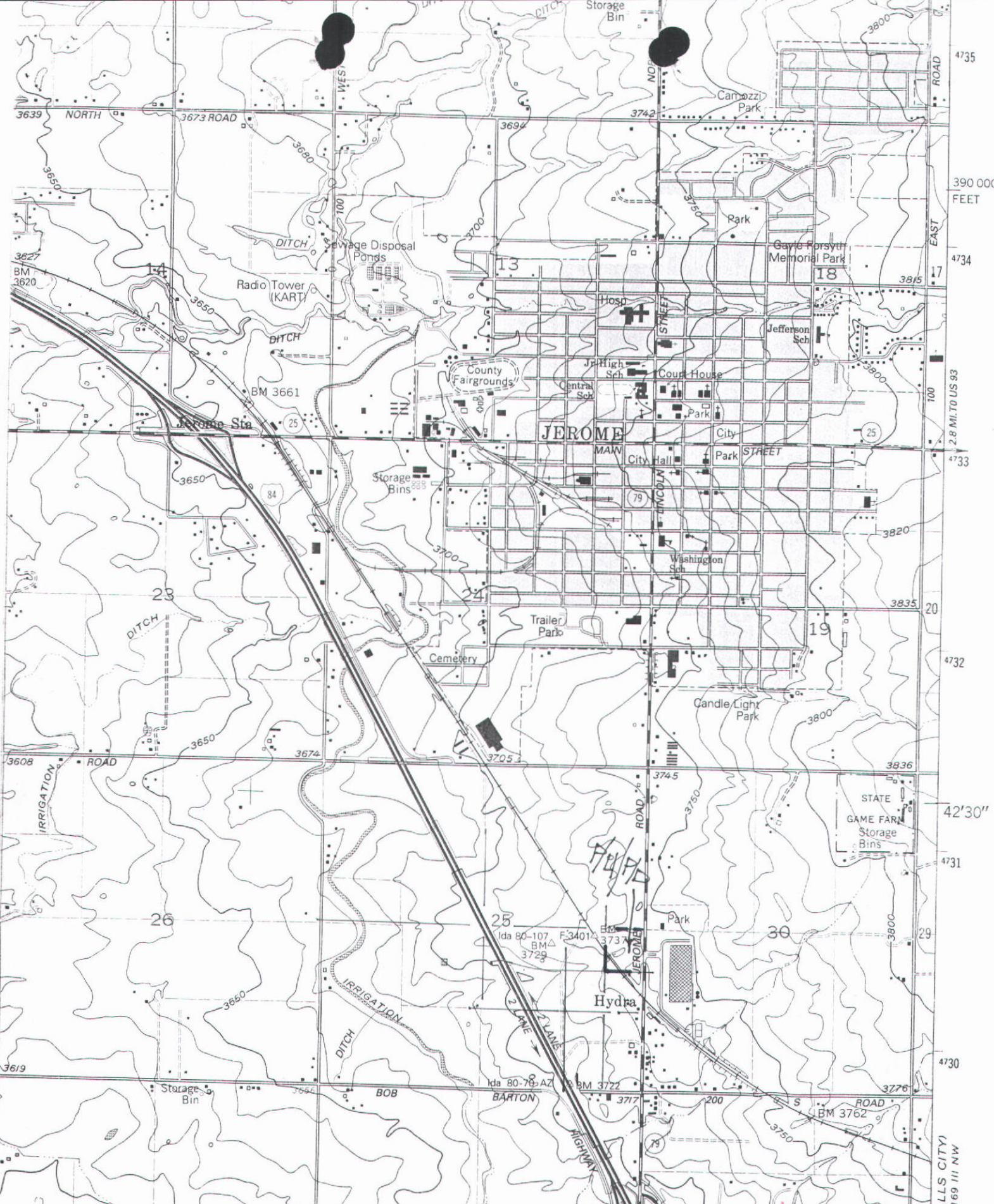
In: NESE, Sec. 25, T 8S, R16E.

The permit will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Southern Region, 2148 Fourth Avenue East, Twin Falls, Idaho 83301 on or before June 22, 1987.

Kenneth Dunn, Director
267639 - N6-3-2tc

RECORDED

AUG 18 1987



Jerome 7.5' Quad 1979
Revised 1992

MICROFILMED
JUN 25 1998

MARSHALL, CLUCK / STE 1998

36-08324

(FALLS CITY)
3169 III NW

1/3



70K ft² building

GPS Tag on Conduit
A0004635

photo looking S'ly



City of Jerome water flows
through system

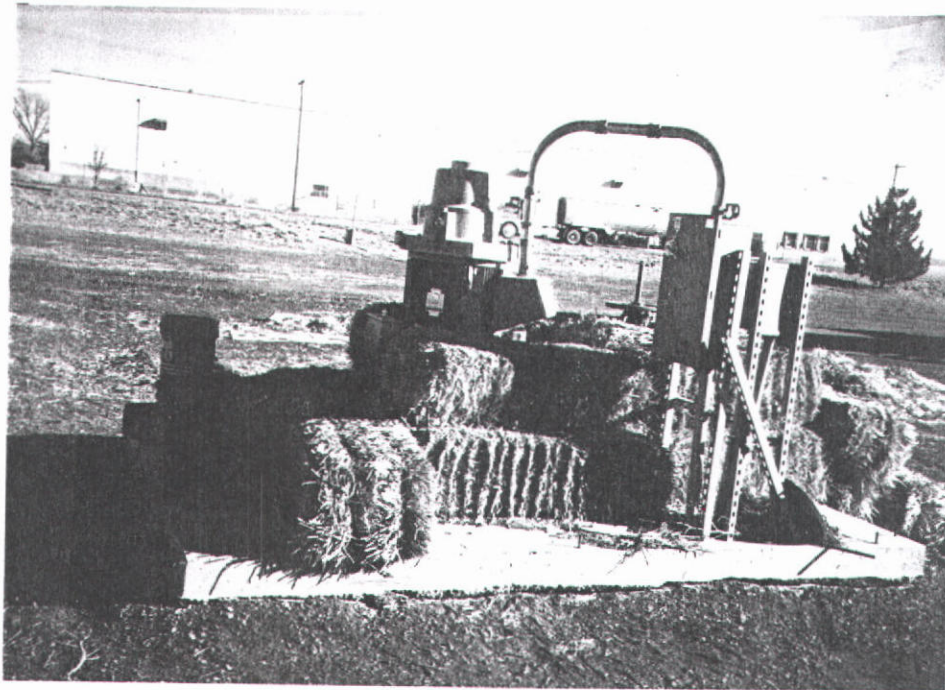
Turn off valve for applicant's
p/d and city's p/d

MICROFILMED
JUN 25 1998

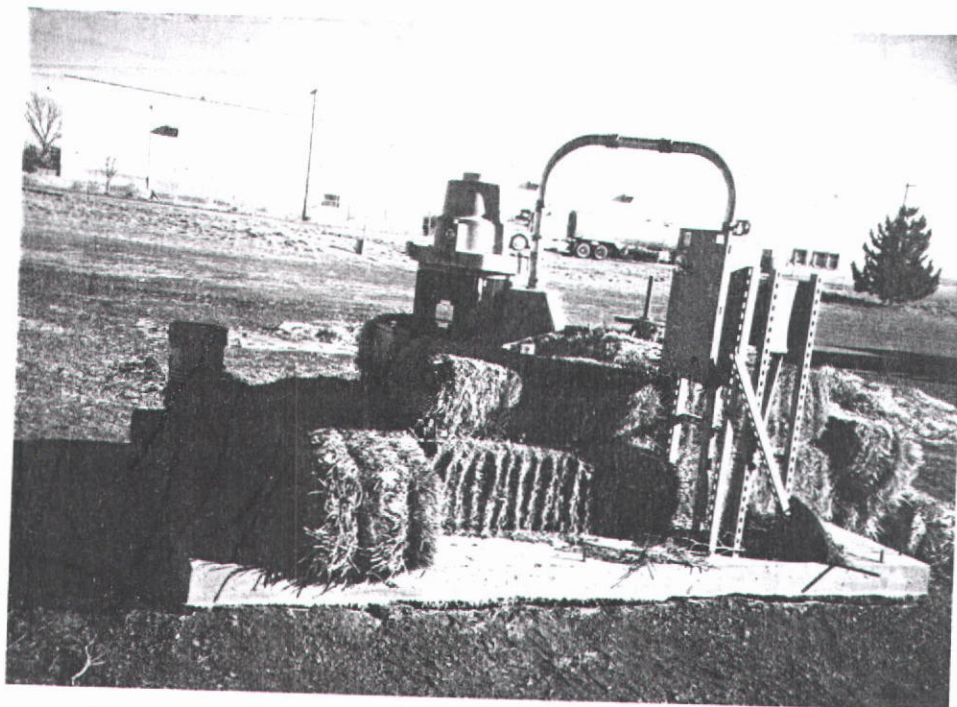
Western Id. Potato Processing
12Mar1998 1100 hrs
Examiner:Satterlee, G

36-08324

Well is not being used.
Dec 1997 per inventory by D. Nelson



GPS A0004635 ✓
Tag on Pwer. Conduit



Layne-Bowler ✓
Verti Line Pump
Ser #72312
GE Motor
Ser #YDG485056 ✓
100 HP Ph#

Photo looking SE'ly

MICROFILMED

JUN 25 1998

36-08324

WESTERN
POTATO
PROD.
CO

2/3

Idaho Power cannot cut power
for applicant's well and/or
City of Jerome because of the
fire protection system.



cold storage recovery tank
low pressure receiver boiler



ammonia compressor, used
for the cold storage



MICROFILMED
JUN 25 1998

Western Id. Potato Processing
12Mar98 1100 hrs.
Examiner: Satterlee, G

36-08324

TYME FLIGHT CAL 4/1997

OUTER DIAMETER
7.9575 IN

PIPE MATERIAL
ALUMI

WALL THICKNESS
0.0780 IN

INNER LINING
NO LING.

KIND OF FLUID
WATER

SENSOR MOUNTING
U

TYPE OF SENSOR
SMALL

DATA CHANGE
NO

SPACING
5.664 IN U

ZERO MODE
CLEAR

ZERO MODE
CLEAR

ZERO MODE
AUT ZERO

ZERO MODE
ZERO OPR

03-11 10:2900 *R
+003.00 % AI2

MODE SELECT
TO CHECK

0299.3 MMSEC
102.68 % T0

03-11 10:3400 *R
+913.771E 06GPM

03-11 10:3600 *R
+944.151E 06GPM

03-11 10:3800 *R
+935.961E 06GPM

03-11 10:4200 *R
+958.944E 06GPM

03-11 10:4500 *R
+936.225E 06GPM

03-11 10:5000 *R
+944.151E 06GPM

03-11 10:5100 *R
+944.151E 06GPM

03-11 10:5200 *R
+003.00 % AI2

MODE SELECT
TO CHECK

0299.4 MMSEC
102.70 % T0



Low Flow = 0.00
Low Signal = 0.00 %
Flow = 1003.21 GPM
Flow = 1005.88 GPM
Date and Time
3/12/98 12:11:51
Flow = 1004.40 GPM
Transducer Spacing
5.96 inches
Flow = 1005.43 GPM
Flow = 1007.87 GPM
Flow = 1005.70 GPM
Flow = 1005.27 GPM
Flow = 1005.96 GPM
Flow = 1004.73 GPM
Flow = 1006.51 GPM
Flow = 1008.08 GPM
Flow = 1008.73 GPM
Flow = 1005.92 GPM
Flow = 1005.87 GPM
Flow = 1007.12 GPM
Flow = 1004.72 GPM
Net = 0 x0.01Gal

daylight
savings time

RECOMMEND TYMEFLITE

$$\frac{9 \text{ gpm}}{0.02 \text{ cfs}} = \frac{1006.3 \text{ gpm}}{x}$$

$$x = 2.24 \text{ cfs}$$

$$\frac{939.6 \text{ gpm}}{y} = \frac{9 \text{ gpm}}{0.02 \text{ cfs}}$$

$$y = 2.09 \text{ cfs}$$

MICROFILMED
JUN 25 1998

Page 2
May 9, 1991
Dick Marmillion

Should rate credit be desired, I would ask that a qualified fire alarm firm convert the system to an approved central station, remote station or proprietary alarm service reporting signals to an acceptable fire alarm headquarters and that a satisfactory maintenance contract for at least quarterly maintenance inspections be negotiated with a qualified alarm firm. Our office requests written nomenclature of all alarm equipment at the protected premises including the type of service being provided and copies of written contracts between alarm services, maintenance services and the ownership. In the case of Central Station Alarm Service, single line digital communicators are not acceptable for credit.

I discussed with Mr. Steve Marshal, the need for supervision of the AC power supply and electric pump running condition on the water supply booster pump to eliminate severe rate penalty in the sprinkler equipment grading. Several open operated control valves in the sprinkler valve room are equipped with electronic supervisory switches that are not doing anything.

The sprinklered freezer and loading area are essentially vacant and the rest of the plant is still being readied for the intended potato french fry operation. Much of the equipment is yet to be installed and the people I talked to offered no idea of when the plant might be operating.

The process water pump which has been rigged to make a contribution to the fire protection systems sits on a concrete slab which eventually will be the pump house floor. They have no power supply for the pump yet so there is no controller to try and relate to. Neither can the pump be tested for lack of a test facility.

I got the water superintendent and a couple of firemen from the Jerome Fire Department to take a flow test of the fire hydrant in front of the property. We measured a 69 psi static pressure and flowed about 895 gpm at 32 psi residual water pressure.

They admit the supply isn't as good during the increased seasonal demand of summertime. The possibility that the booster pump might shut off because the public supply at 20 psi pump intake pressure may not be enough volume to satisfy the freezer storage sprinkler design still exists.

MICROFILMED

JUN 25 1998

Page 3
May 9, 1991
Dick Marmillion

A flow of between 1000 gpm to 1200 gpm from sprinklers or the outside fire hydrant can presently cause the Metron fire pump low suction pressure controller pump shut off device to shut the booster pump off.

This condition would leave only the public water supply plus an unknown contribution from a yet to be completed process water pump through a bypass around the booster pump to the automatic sprinklers.

Should you need an advisory fire insurance rate for the plant today, I will have to treat it as unsprinklered and as one building except for the boiler house which is a separate building.

I would appreciate hearing from you as to what you think I should do to provide the needed rate service, considering the points outlined above.

Sincerely,



Skip Andersen, Superintendent
Sprinkler Department

SA/jw

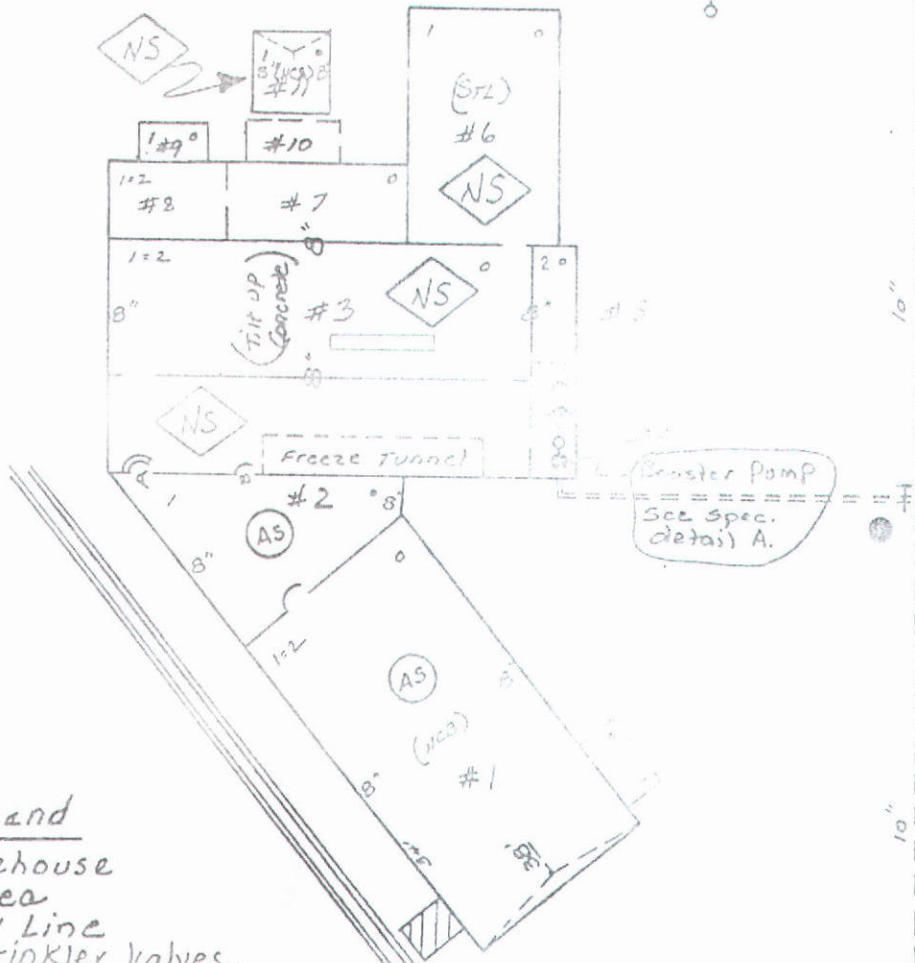
Enclosure

MICROFILMED
JUN 25 1998

AS 11-1277
 WESTERN IDAHO POTATO PROCESSING
 2573 South Lincoln
 Jerome Fire Protection Dist #1
 Jerome, Idaho
 May, 1991
 Scale 1" = 100'

AUTOMATIC SPRINKLER DESIGN
 FREEZE WAREHOUSE. Pre Action density
 .37 gpm / ft over 2029 ft from 231 c.
 Design calls for a flow of 961 gpm
 at 67.92 psi. One level in rack
 storage of potatoes for 22 ft high
 Multiple row racks installed
 with 14 foot high racks. Add 5m
 gpm at fire hydrant for use
 by the fire dept.

Process Water
 Well Pump.



Occupancy Legend

- #1 Freeze Warehouse
- #2 Loading Area
- #3 Potato fry Line
- #4 Pump & Sprinkler Valves.
- #5 Offices
- #6 Raw Potato Whse.
- #7 Refrigeration Compressors
- #8 Plant Shop
- #9 Screw Compressor
- #10 Cooling tower
- #11 Boiler House

MICROFILMED
 JUN 25 1998

DETAIL A. - BOOSTER PUMP

Peerless electric with Metron F.P.
 Controller. Pump rated at 1000 GPM
 at 90 PSI. 1500 GPM @ 58.5 PSI.
 Public supply at 0 PSI pressure = 1220
 GPM. Pump shuts off automatically when
 pump intake pressure drops below 20 PSI.

CECIL D. ANDRUS
Governor

State of Idaho
DEPARTMENT of INSURANCE
500 So. 10th Street
Boise, Idaho 83720
Phone (208) 334-3805

ANTHONY J. TAGLIANO
Director
JLE:BJP
500 So. 10th Street

Your plans of hydraulic design and installation of automatic sprinkler protection in the captioned building have been reviewed for compliance with the applicable fire protection codes and standards. We offer the following comments for your consideration and/or compliance. Items marked by an asterisk require compliance and/or further communication with this office before the protection is installed.

Sept. 15, 1989

George Lawatch
Viking Automatic Sprinkler Co.
Box 347
Meridian ID 83642

Re: West Idaho Process Facility, Jerome

George:

We have received your letter of Sept. 12, 1989 which were in answer to my letter of Sept. 7, 1989 which had to do with comments concerning the above captioned sprinkler building.

Concerning the requirement for 286 degree heads, we understand your concern about the pipes being cold and believing 155 degree heads would react in about the same time as 286 degree heads. We do not see anything in the standard that would allow the low temperature heads with the densities you are proposing. We require the use of the high temperature heads.

You did not state you would be installing in-rack sprinklers for the multiple storage so with those being installed at a later date your density is correct.

Concerning locations of hangers, we concur. Please send a copy of the revised plans to the state Fire Marshal in Boise; and also of the longitudinal sway bracing. We concur in your comments concerning the pitch of pipe in the northeast section of the building.

Concerning the booster pump in the water supply and your statement that you are installing a suction cut-off of 20 psi. We now are concerned you do not have the available water for sprinklers alone. This would result in a total deficiency for hose streams which would most likely be taken from the same underground water supply as used for the sprinklers. The local responsible personnel should be aware of this problem. Your other comments are noted.

RECEIVED

By _____

SEP 19 1989

VIKING SPRINKLER CO.
MERIDIAN, IDAHO

MICROFILMED
JUN 25 1998

May 26, 1987

Chuck Marshall
c/o Marshall Warehouses
Box 288
Jerome, ID 83338

COPY

RE: New Processing Plant
Western Idaho Potato Processors

Dear Chuck:

Thanks for sending the report on the hydrant flow test. It looks like you will have capacity for the automatic sprinkler protection. I noted that there is a pump shown on the plans, and I wondered if you were going to increase the water pressure with your own pump. That would be a good idea.

One of the things that I would recommend is that you design the automatic sprinkler system to provide the capacity necessary when you add the freezer storage facility. The water capacity for a freezer storage building is much greater than it is for the processing facility.

There are three contractors, any one of which could do a satisfactory job of planning the system and the installation. We have worked with these three before, and they do know their business. They are:

Treasure Valley Fire Protection
Northwest Automatic Sprinkler Company
Viking Automatic Sprinkler

I am sure that Martens knows these firms and probably has the same opinion regarding the quality of their work.

There was a question about the sprinkling system in the attic area above the processing facility. As I understood it when we discussed the construction with Martens, there was going to be a steel behlen roof, and then there would be a ceiling that would enclose the processing facility. If the ceiling were constructed with an incombustible material, and if the insulation were incombustible, then you do not have to put a sprinkler protection in the attic space above the ceiling.

I don't know if you will be able to accomplish this, but if you can, it will probably save you money.

Best personal regards,

Richard J. Marmillion
Senior Vice President

RJM/bt

MICROFILMED
JUN 25 1998

1. Underground by others.
2. "Viking" to start at 8" flange 6" above finish floor.
3. 8" ~~FEBCO~~ double check assembly. 805 YD
4. 8" OS & Y.
5. 8"x6" eccentric suction reducer.
6. Peerless 1,000 GPM pump at 90 PSI.
7. 5"x6" concentric discharge reducer.
8. 6" Gem wafer check valve.
9. 6" OS & Y.
10. 4 each 2½" pump test valve manifold.
11. 6" wafer butterfly valve.
12. 4" Viking Model D grooved check valve w/ball drip.
13. 4x2½x2½ fire department connection.
14. 5" Victaulic 708 butterfly valve.
15. 6" Viking Model D grooved check valve.
16. 6" Viking E-1 deluge valve w/trim, air pressure switch, low air pressure switch & solenoid valve.
17. 2" main drain.
18. Pipe stand.
19. 4" wafer butterfly valve.
20. 4" Viking Model E dry pipe valve w/trim, low air pressure switch.
21. Wall bracket to be 2x2x3/8 angle iron attached to wall by ½" Hilti anchors.
22. S-950-T Stoner Forsyth 1½ h.p. air compressor.
23. 6" electric bell.
24. Metron M300 electric fire pump controller.
25. Wilkerson dryer units.
26. T-size nitrogen cylinders (provided by customer) with 1 regulator provided by Viking.

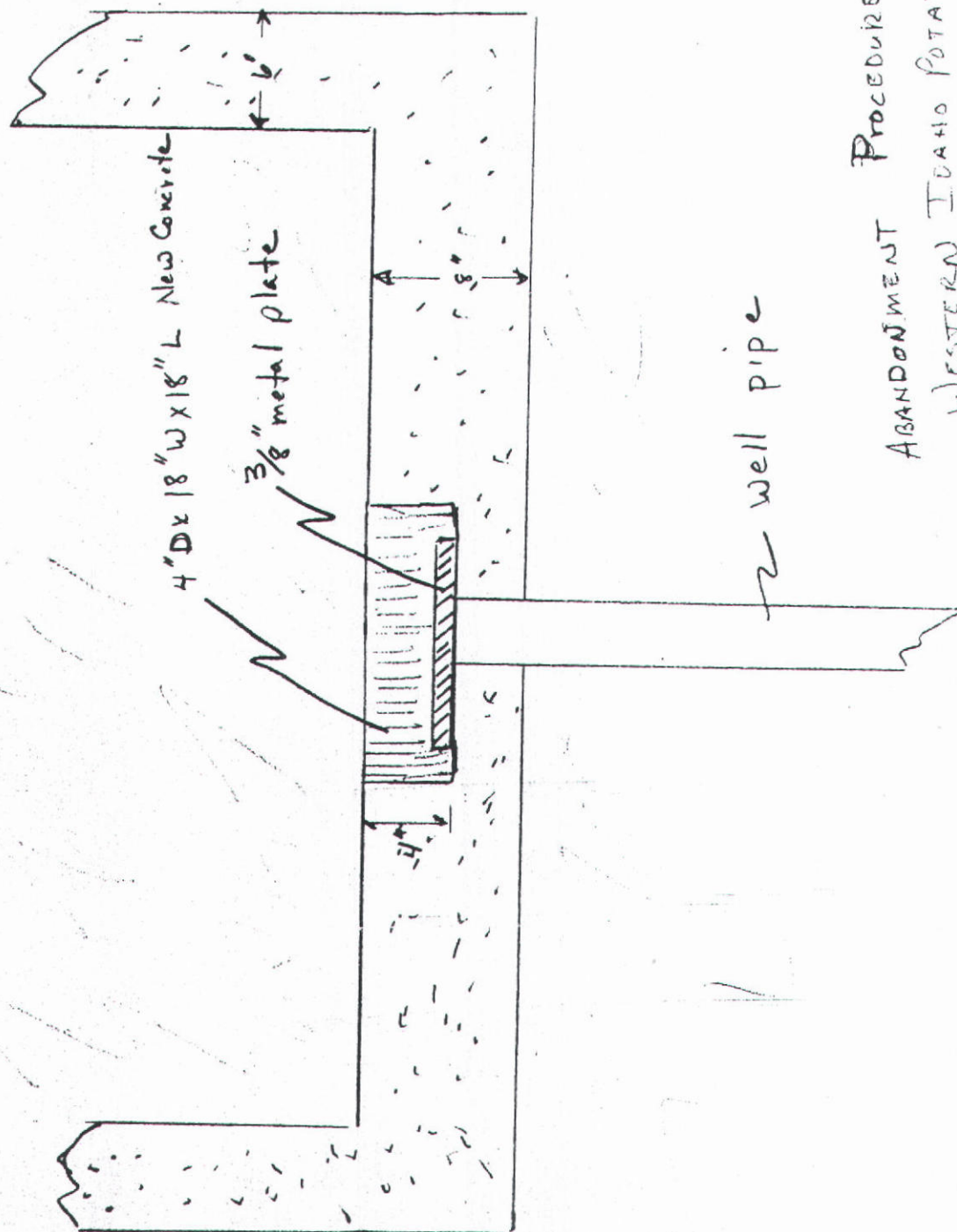
Note: Electrical wiring by others.

MICROFILMED
JUN 25 1998

SEE SPRINKLER PLAN
SHEET 2 OF 2

JUN 25 1998

FILL MATERIAL



PROCEDURE FOR OLD
ABANDONMENT
WESTERN IDAHO POTATO
WELL

1/12/89

RECEIVED
AUG 21 1989

State of Idaho
Department of Water Resources

Permit To Appropriate Water

WATER RIGHT NO. 36-08324

Priority: April 3, 1987

Maximum Diversion Rate:

2.00 CFS

This is to certify, that WESTERN IDAHO POTATO PROCESSING CO
PO BOX 288

JEROME ID 83338-0288

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated April 3, 1987; and has submitted Proof of Beneficial Use on July 29, 1991. An examination indicates that the works have a diversion capacity of 2.240 cfs of water from a GROUNDWATER source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
FIRE PROTECTION	01/01 to 12/31	2.00 CFS	
<u>LOCATION OF POINT(S) OF DIVERSION:</u>		NESE , Sec. 25, Township 08S, Range 16E JEROME County	

PLACE OF USE: FIRE PROTECTION

TWN RGE SEC

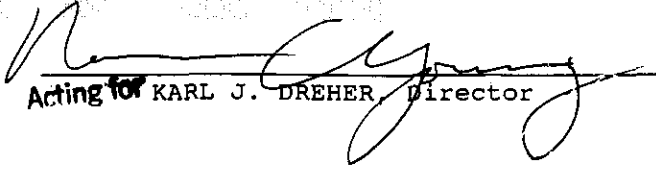
08S 16E 25

NESE

CONDITIONS OF APPROVAL AND REMARKS

1. This water right is appurtenant to the described place of use.
2. This right is subject to all prior water rights and may be forfeited by five years of non-use.
3. Modifications to or variance from this license shall be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
4. Water shall not be diverted for fire protection use under this right except to fight or repel an existing fire.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. Witness the seal and signature of the Director, affixed at Boise, this 22ND day of JUNE, 1998.


Acting for KARL J. DREHER, Director

MICROFILMED
JUN 25 1998

State of Idaho
Department of Water Resources

RECEIVED
JUN 15 1998
Department of Water Resources

APPLICATION FOR AMENDMENT
(For Licensing Purposes)
WATER RIGHT NO. 36-08324

Date of Priority: April 3, 1987 **Maximum Diversion Rate:** 2.00 CFS
Comes now **WESTERN IDAHO POTATO PROCESSING CO**
PO BOX 288
JEROME ID 83338-0288 and represents to the Director of the

Idaho Department of Water Resources:

That he is the owner and holder of Permit to Appropriate the Public Waters of the State of Idaho No. 36-08324, and requests that the permit be changed as follows:

Source: GROUNDWATER

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
FIRE PROTECTION	01/01 to 12/31	2.00 CFS	

LOCATION OF POINT(S) OF DIVERSION: NESE , Sec. 25, Township 08S, Range 16E
JEROME County

PLACE OF USE: FIRE PROTECTION
TWN RGE SEC
08S 16E 25 NESE

Permit holder asserts that no one will be injured by such change and that such change will be made at permit holder's own risk.

Signed at Jerome, this 12 day of June, 1998.

MICROFILMED
JUN 25 1998


(Signature)

State of Idaho
Department of Water Resources

APPLICATION FOR AMENDMENT
(For Licensing Purposes)
WATER RIGHT NO. 36-08324

FOR DEPARTMENT USE ONLY

Preliminary check by SVK Fee = \$50.00 Received by LB #1046582 Date 6/15/98

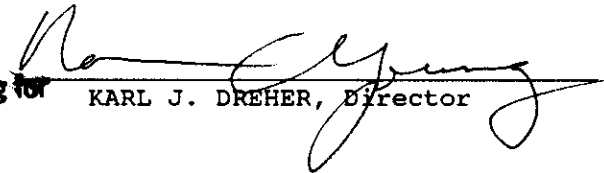
ACTION OF THE DEPARTMENT OF WATER RESOURCES

I, Karl J. Dreher, of the Department of Water Resources hereby approve the
above Application for Amendment for Permit No. 36-08324 with the following;

CONDITIONS OF APPROVAL AND REMARKS

1. This water right is appurtenant to the described place of use.
2. This right is subject to all prior water rights and may be forfeited by five years of non-use.
3. Modifications to or variance from this license shall be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
4. Water shall not be diverted for fire protection use under this right except to fight or repel an existing fire.

Witness my hand this 22ND day of JUNE, 1998.

Acting for 
KARL J. DREHER, Director

MICROFILMED
JUN 25 1998

RECEIVED

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

RECEIVED
JUL 30 1991

Department of Water Resources
Southern Region Office

PROOF OF BENEFICIAL USE

Department of Water Resources

The Idaho Department of Water Resources will consider this form as a statement that the permit holder(s) has/have completed all development that will occur under this permit and that water has been applied according to the provisions of the permit for the beneficial use(s) described below. This form must be accompanied by a license examination fee or a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

1. Permit No. 36-08324 Telephone No. (208)324-4315

2. Name(s) of Permit Holder(s): Western Idaho Potato Processing Co., Inc.

3. Post Office Address: P.O. Box 288 Jerome, Idaho 83338

4. Source of Water: Groundwater

a. If ground water, well driller's name: Smith Drilling Date drilled: 10/6/89

b. Pump horsepower: 100 Pressure (psi): 29 Dynamic pumping level (ft.): 315

5. Extent of Use:

Domestic _____ (No. of households) Irrigation _____ (No. of acres)
Stockwater _____ (No. and type of stock) Other Commercial

6. Total rate and/or volume for which proof is submitted 2.0 cfs _____ acre/feet

7. Refer to the approval conditions on your permit and respond accordingly:

Measuring device: Required? Yes No Installed? Yes No
OR
Flow Measurement Port: Required? X Yes No Installed? X Yes No

8. Fee Enclosed: \$ 125.00 (See License Examination Fee Schedule)

9. Person to contact to accompany the Department representative during the field examination:

Chuck Marshall and/or Steve Marshall (208)324-4315
Name Telephone No.

P.O. Box 288 Jerome, Idaho 83338
Address

10. The above information is my true statement of the extent to which the above numbered permit has been developed and I relinquish any undeveloped portion of the permit to the state of Idaho.

July 24, 1991
Date

Charles P. Marshall Secretary
Signature (and title if on behalf of a company or organization)
Charles P. Marshall, Secretary

AUG 22 1991

4/86

RECEIVED

JUN 28 1989

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCESFor Office Use Only
\$15 FEE Received by K. Young
Date 6/28/89
Receipt # CD 7873

REQUEST FOR EXTENSION OF TIME

Department of Water Resources

To provide additional time in which to submit proof
of beneficial use for a water right permit

The Idaho Department of Water Resources will consider this form as a request that the permit holder(s) be granted an additional period of time in which to complete development of a water right under the provisions of Section 42-204, Idaho Code.

Permit No. 36-8324Name(s) of Permit Holder: Western Idaho Potato Processing Co., Inc.Post Office Address: P.O. Box 288Jerome, Idaho 83338Telephone No. (208) 324-4315Date Proof is Due: August 1, 1989

Describe what work has been completed toward the development of this water right: The original well had to be
(This must be filled out! If no work has been completed, show "none".)

capped because of a change in the potato processing plant construction plans -

See copies attached. Plant construction to date includes a processing building, a
product freezing tunnel, a raw receiving building, and a boiler facility. Plans for
the well construction are completed.

Costing \$ 1,727,719.51

The permit holder(s) has been unable to complete the remainder of the work for the following reasons:

The potato processing facility has not been completed and therefore, not fully operable.

Consequently, the well operations cannot be tested until adequate completion of the
plant facility.

Permit holder(s) request an extension to August 1, 19 91.
(1 yr. minimum)

C.J. Marshall President
(Signature)*

*IF OTHER THAN PERMIT HOLDER,
POWER OF ATTORNEY MUST BE SUPPLIED.

FEE: \$15.00

ACTION OF THE DEPARTMENT OF WATER RESOURCES

IT IS HEREBY ORDERED that the above request for extension of time be APPROVED and the time within which to submit proof of beneficial use is extended to August 1, 1991.

Signed this 7th day of July, 19 89.

J. Shumway Saxton
Chief, Water Allocations Bureau

AUG 21 1989

WATER RIGHT SUMMARY

ACTION	RIGHT NO.	NAME	AMOUNT CFS
Original Permit	36-8324	Idaho Products Inc.	2.0
Full Assignment	36-8324	Western Idaho Potato Processing Co.	2.0

INDEXED

AUG 21 1989

State of Idaho
Department of Water Resources

RECEIVED
JUN 20 1989

ASSIGNMENT OF PERMIT

Idaho Products,
I, Incorporated, hereby assign to Western Idaho Potato Water Resources
Processing Co.

of P.O. Box 288, Jerome, Idaho 83338

Address

CHECK ONE



All my right, title, and interest in and to Permit No. 36-8324
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 12th day of August, 19 87.

IDAHO PRODUCTS, INCORPORATED

Permit Holder

Attest:

Charles P. Marshall

Charles P. Marshall

Secretary

State of Idaho)

County of Jerome)

ss.

By

C. J. Marshall

~~Spouse of Permit Holder~~

C. J. Marshall

President

On this 13th day of July, 19 88, personally
appeared before me the signer(s) of the above instrument, who duly acknowledged to me
that he (she) (they) executed the same, on behalf of said corporation as
officers thereof.

seal

Marie Lickley
Notary Public residing at

255 S. 500 E. Jerome, ID 83338

My commission expires:

July 5, 1994

RECORDED

AUG 21 1989

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

Ident. No. 36-8324

To appropriate the public waters of the State of Idaho

APPROVED

1. Name of applicant Idaho Products Inc. Phone 324-5201
Post office address P.O. Box 288, Jerome, 83338
2. Source of water supply Groundwater which is a tributary of _____
(2 pts. of Div.)
3. Location of point of diversion is NE $\frac{1}{4}$ of NE $\frac{1}{4}$ of SE $\frac{1}{4}$, Govt. Lot _____
Sec. 25 Township 8S Range 16 E. B.M. Jerome County; additional
points of diversion if any: _____
4. Water will be used for the following purposes:
Amount 2.0 cfs for Commercial purposes from Jan. 1 to Dec. 31 (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
5. Total quantity to be appropriated is (a) 2.0 and/or (b) _____
cubic feet per second acre feet per annum
6. Proposed diverting works:
 - a. Description of ditches, flumes, pumps, headgates, etc. 2 wells with pumps delivering via pipelines to potato processing plant.
 - b. Height of storage dam _____ feet; active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet; period of year when water will be diverted to storage: _____ to _____ inclusive.
existing 8" 350?
 - c. Proposed well diameter is new 12" inches; proposed depth of well is 350 feet.
 - d. Is ground water with a temperature of greater than 90°F being sought? No
7. Time required for the completion of the works and application of the water to the proposed beneficial use is
5 years (minimum 1 year).

RECORDED

AUG 18 1987

8. Description of proposed uses (if irrigation only, go to item 9):

- Hydropower; show total feet of head and proposed capacity in KW. _____
- Stockwatering; list number and kind of livestock. _____
- Municipal; show name of municipality. _____
- Domestic; show number of households. _____
- Other; describe fully. Commercial - water used for washing, refrigeration cooling, transport water, office bathroom & employee bathroom facilities, all in connection with potato processing plant.

9. Description of place of use:

- If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
85.	16E.	25													C				

Total number of acres to be irrigated _____

10. Describe any other water rights used for the same purposes as described above. None

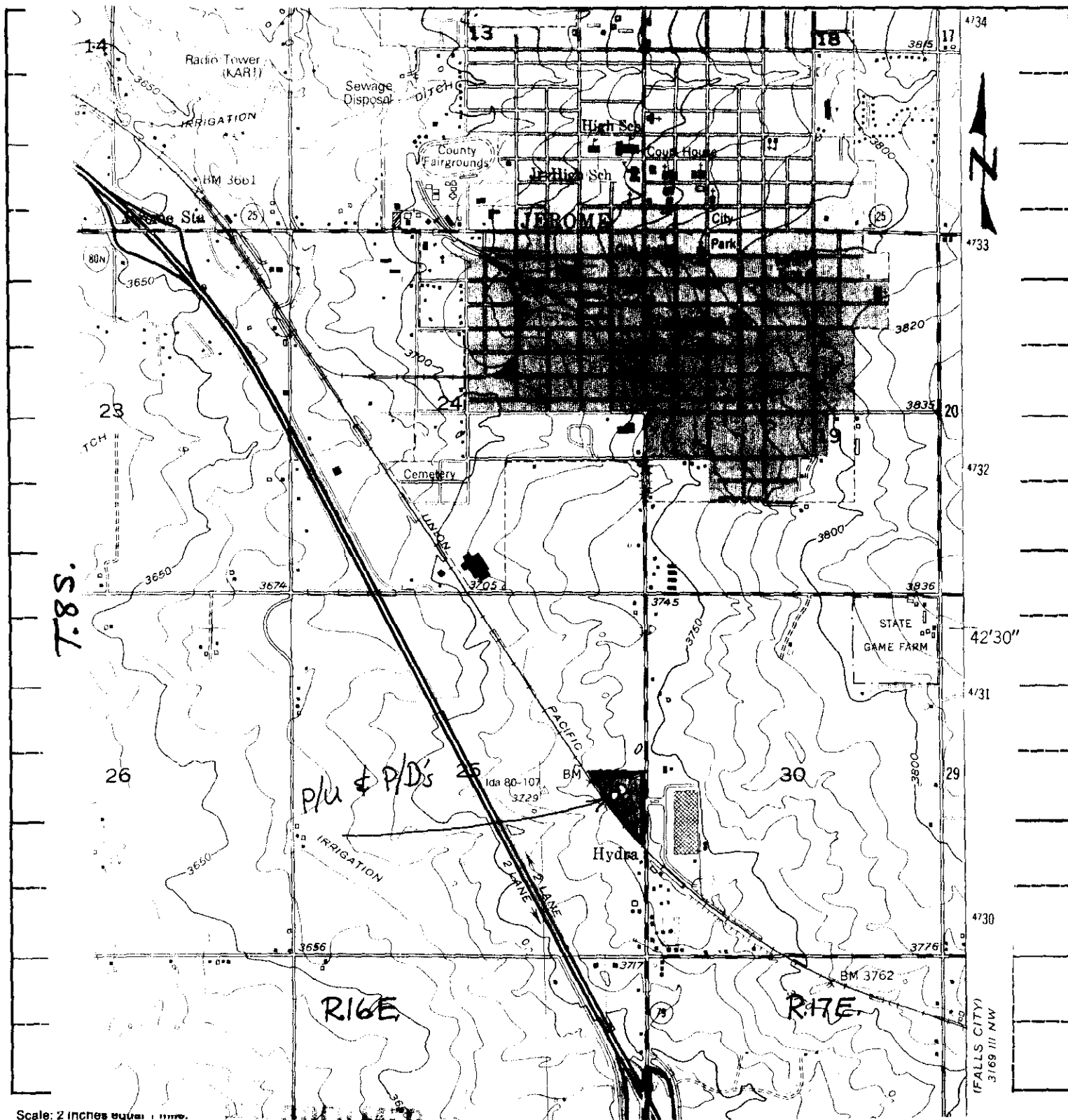
- Who owns the property at the point of diversion? Applicant
- Who owns the land to be irrigated or place of use? "
- If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing. _____

12. Remarks: It is proposed that the consumptive use of the water will not exceed 2.0 Acre-Feet/day. It is est. that 95% of the loss will be associated with water treatment and other 5% being misc. loss (steam, ect.)

MICROFILMED

APR 11 1967

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



BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as set forth in the application filed on AUG 18 1987.

Idaho Products, Inc.
by John K. Marshall, Jr.
(Applicant)

Proposed Priority 4/3/87
Received by Adm Date 4/3/87 Time 10:30 Preliminary check by LH
Fee \$ 65⁰⁰ Received by M. Baldwin # 40747 Date 4/3/87 ³ 6/17/87
Publication prepared by M. Baldwin Date 5/21/87 Published in North Side News
Publication approved M. Baldwin Date 6/17/87

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 36-8324, 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 August 1, 19 89.

c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.

d. The water right acquired under this permit if for hydropower purposes shall be junior and subordinate to all rights to the use of water, other than hydropower, within the State of Idaho that are initiated later in time than the priority of this permit and shall not give rise to any right or claim against any future rights to the use of water, other than hydropower, within the State of Idaho initiated later in time than the priority of this permit.

e. Other: Permit holder shall commence the excavation or construction of diverting works within one year of the date this permit is issued and shall proceed diligently until the project is complete.

Prior to the diversion of water under this permit a flow measurement port or other device as specified by the Department shall be installed to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.

Use of water under this permit shall be non-consumptive.

Consumptive use of water under this permit shall not exceed 2.0 acre feet per day.

Return flow if discharged to a subsurface system must be authorized by a separate injection well permit, and return flow if discharged to a surface water system shall meet Idaho Water Quality Standards.

If construction of the well under this permit was not initiated prior to July 1, 1987, commencement of well construction or diversion of water under this permit is prohibited unless a drilling permit is obtained from the Department.

Witness my hand this 20th day of July, 1987.

MICROFILMED

AUG 18 1987

J. Glen Saylor
Chief, Operations Bureau

AFFIDAVIT of PUBLICATION

RECEIVED

State of Idaho, }
County of Jerome } SS.

JUN 15 1987

Department of Water Resources
Southern Region Office

S. P. McMULLEN
PUBLISHER

being first duly sworn,
deposes and says that he is the printer (publisher) of the Jerome
North Side News, a newspaper published every week in Jerome, County
of Jerome, State of Idaho; that said newspaper has been continuously
and uninterruptedly published for a period of seventy-eight consecu-
tive 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 newspaper
proper and not in a supplement; that the date of the first publication

of said advertisement was on the 3 day of June
19 87, and the date of the last publication was on the 10
day of June, 19 87.

S. L. Fullmer

Subscribed and sworn to before me this 10th

day of June, 19 87
(SEAL)

Laura Perme
NOTARY PUBLIC

NORTH SIDE NEWS

Jerome, Idaho

COST OF PUBLICATION

Numer of Picas per Line 13
Number of Lines in Notice 27
Number of Insertions 2

_____	Lines tabular at _____	5¢/Pica
<u>27</u>	Lines straight at <u>14.04</u>	4¢/Pica
<u>27</u>	Subsequent lines at <u>10.53</u>	3¢/Pica
TOTAL COST <u>24.57</u>		

COPY OF NOTICE

(Paste Here)

Water Permit
Idaho Products

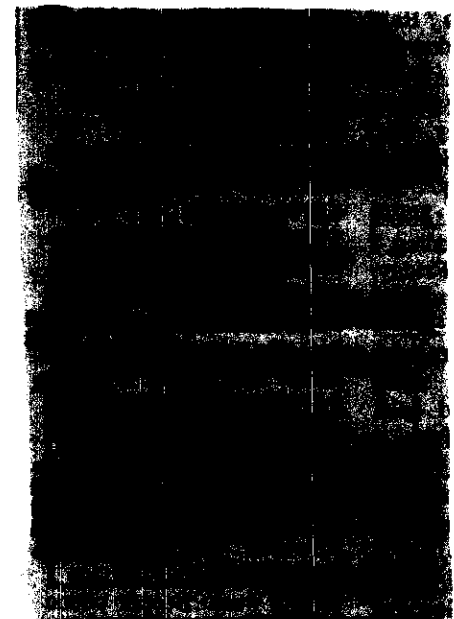
PLAINTIFF ATTORNEY

DEFENDANT

PLAINTIFF

Dept of Water Resources
2148 W. Ave. E.
Bill To
Twinn Falls, ID

83301



RECORDED

AUG 18 1987



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 327-7900 FAX: (208) 327-7866

June 23, 1998

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

WESTERN IDAHO POTATO PROCESSING CO
PO BOX 288
JEROME ID 83338-0288

RE: WATER RIGHT NO. 36-08324

Dear Water Right Holder(s):

The Department of Water Resources (the Department) has issued the enclosed license confirming that a water right has been established in accordance with the permit referenced above. The license is a preliminary order issued by the Department pursuant to section 67-5243, Idaho Code. It can and will become a final order without further action of the Department unless a party petitions for reconsideration or files an exception and/or brief as further described below:

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the Department within fourteen (14) days of the service date of this order. The Department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See section 67-5243(3), Idaho Code.

EXCEPTIONS AND BRIEFS

Within twenty-one (21) days after (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding. Otherwise, this preliminary order will become a final order of the Department.

If any party appeals or takes exceptions to this preliminary order, opposing parties shall have twenty-one (21) days to respond to any party's appeal. Written briefs in support of or taking exceptions to the preliminary order shall be filed with the Department. The Department retains the right to review the preliminary order on its own motion.

MICROFILMED

JUN 25 1998

ORAL ARGUMENT

If the Department grants a petition to review the preliminary order, the Department shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Department will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Department orders otherwise, all oral arguments will be heard in Boise, Idaho.

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Department in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with Rules of Procedure 302 and 303.

FINAL ORDER

The Department will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Department may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The Department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

Unless a different date is stated in a final order, the order is effective fourteen (14) days after its issuance if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:

- (a) the petition for reconsideration is disposed of; or
- (b) the petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

- i. A hearing was held,
- ii. The final agency action was taken,
- iii. The party seeking review of the order resides, or
- iv. The real property or personal property that was the subject of the agency action is located.

MICROFILMED

JUN 25 1998

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

For your records I have also enclosed a copy of your Application for Amendment of Permit, which was approved.

If you have any questions, please call me at 208-327-7946.

Sincerely,

A handwritten signature in cursive script, appearing to read "Shelley W. Keen".

Shelley W. Keen
Water Rights Supervisor

SK:klt

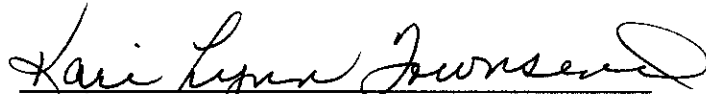
Enclosure

CERTIFICATE OF MAILING

I hereby certify that on the 23rd day of June, 1998, I mailed a true and correct copy, postage prepaid, of the foregoing PRELIMINARY ORDER (Approved License) to the person(s) listed below:

Water Right No. 36-08324

WESTERN IDAHO POTATO PROCESSING CO
PO BOX 288
JEROME ID 83338-0288


Kari Lynn Townsend
Secretary

JUN 25 1998



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 327-7900 FAX: (208) 327-7866

June 10, 1998

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

WESTERN IDAHO POTATO PROCESSING CO
PO BOX 288
JEROME ID 83338-0288

RE: WATER RIGHT NO. 36-08324

Dear Permit Holder(s):

I previously forwarded to you an Application for Amendment so that you could amend your permit to depict your water right as it has been actually developed. I have not yet received the amendment. If I do not receive it within 14 days, I will assume you no longer have any interest in the permit and cancellation proceedings will begin.

Enclosed for your convenience is another amendment form. Please note that the filing fee for this amendment is \$50.00. If you have any questions, please call me at (208) 327-7946.

Sincerely,

Shelley W. Keen
Water Rights Supervisor

SK:klt

Enclosure

MICROFILMED

JUN 25 1998



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 327-7900 FAX: (208) 327-7866

May 19, 1998

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

WESTERN IDAHO POTATO PROCESSING CO
PO BOX 288
JEROME ID 83338-0288

RE: WATER RIGHT NO. 36-08324

Dear Permit Holder(s):

The Department of Water Resources is reviewing the permit referenced above prior to issuing a water right license. By issuing a license, the Department confirms that a water right has been established in compliance with the terms of the permit. The examiner who verified your water use reported that the nature of water use developed differs from what was described on your permit. Therefore, before a license can be issued, your permit must be amended to depict your water right as it was actually developed.

The enclosed Application for Amendment form depicts the water use and other information as it will appear on the license when it is issued. Please review the amendment form carefully. If you concur with the information presented, please sign the form and return it with the \$50.00 filing fee within 14 days.

Also, please note that some of the proposed conditions of approval and remarks may be modified upon further administrative review.

If you do not concur, or if you have any questions about this information, please contact me as soon as possible. My telephone number is (208)327-7946.

Sincerely,

A handwritten signature in cursive script that reads "Shelley W. Keen".

Shelley W. Keen
Water Rights Supervisor

SK:klt

Enclosure

MICROFILMED

JUN 25 1998

B/U FIELD EXAM REVIEW

by Cindy LouPermit #: 36-8324 Name: W. Ed Pot. Proc. Co Inc Date: 5/19/98 ✓ Lots ✓

NAME	Chng <u>✓</u> Same <u>✓</u>	Or Address Change? <u>324-8410</u>
SOURCE	<u>✓</u>	Clarify source <u> </u> Prelim. Order to Void - Source change.
P/D	<u>✓</u>	Amendment Needed? Addn'l 1/4? <u>Legal</u> <u>NE NE SE</u> P39 Same 1/4? <u>W32</u> P36 Overlap(s) <u>none</u>
P/U	<u>✓</u>	Amendment Needed? <u> </u> P41 Overlap(s) <u>none</u> (Gov't use special ¶s) <u> </u> *P/D & P/U Amend? P37
RATE	<u>✓</u>	Permit/proof fee limits <u>2.00</u> / <u>2.00</u> <u>✓</u> Measured Quantity = <u> </u> cfs Theoretical Quantity = <u>2.24</u> cfs <u>limited by permit</u> (HP) <u>8.8 x 0.70 x</u> <u> + (2.31 x</u>) = <u> </u> cfs <u> </u> <u>✓</u> Recommended capacity <u>2.24</u> cfs <u> </u> <u>✓</u> Recommended rate <u>2.00</u> cfs
VOLUME	<u>✓</u>	Season: (<u> </u> / <u> </u>) <u>1/1-12/31</u> = <u>365</u> days Calculations: <u>None Applicable for fire protection</u> <u> </u> Flow limit: cfs x <u> </u> days/yr. x 1.9835 = <u> </u> AF <u>✓</u> Recommended volume <u>NA</u> AF
USES	<u>✓</u>	Same Nature of Use? <u> </u> P46 <u> </u> <u>✓</u> Amendment Needed? <u>change use to fire protection</u>
REMARKS	<u> </u>	Multiple p/d's in same 1/4? Use W32 <u> </u>
CONDITIONS	<u> </u>	Measuring Device (R43) or Lockable Controlling Works (R02) <u> </u> Watermaster Control (R04) - WD # <u> </u> <u> </u> Irrigation rate/annual volume overlap <u> </u> GW irrigation replaces surface water (050) <u> </u> GW irrigation supplements surface water (065) <u> </u> Water Quality <u> </u> Other <u>065</u> & <u>077</u>
PRIORITY	App Rcd <u>4/3/87</u> Due <u>8/1/89</u> <u>8/1/91</u> Rcd <u>7/29/91</u> Receipt# <u>5013586</u> Fee OK? <u>(Yes/No)</u> <u>4125</u> Order to Reinstate Needed? Yes <u>(No)</u> Done? <u> </u> Advanced to: <u> </u> Priority <u>4/3/87</u> Examined <u>3/12/98</u>	

COMMENTS:

USE	CFS	VOLUME
Fire Prot	2.00	NA
TOTAL	2.00	NA

SRBA Overlap none
Adjustment Memo ✓
LICENSE
#1 AMEND: P46 /P38
#2 AMEND: (R)P42/(C)P47

MEMORANDUM

DATE: May 19, 1998
 TO: File No. 36-08324
 FROM: Cindy Lou Zimmerman *CS*
 SUBJECT: Review of Beneficial Use Field Report

The 1995 Water Measuring Report Form completed by Steve Marshall clearly states that due to lack of funds, the potato processing plant was not completed. Commercial uses for cold storage and restrooms is being provided by municipal water. Water under this right was developed to supply the pressurized sprinkler fire protection system instead.

The following is an analysis of the change in nature of use:

Use	Quan.	Units	Flow Rate (cfs)	Annual Volume per unit (AF)	Total (AF)	Consumptive Use per unit (AF)	Total (AF)
<u>Permitted Potential:</u>							
Commercial	1	bldg	2.00		1448.0	2.0*	2.0*
Totals:			2.00		1448.0		2.0*
<u>Developed As:</u>							
Fire Protection**			2.00*		NA		NA
Totals:			2.00*		NA		NA

* = limited by permit

** = measured capacity @ 2.24 cfs.

The following adjustments¹ were made on the field report to reflect department standards and licensing practises for uses developed under this permit:

H. Recommendations.

1. Recommended amounts:

Beneficial Use	Period of Use	Rate of diversion	Annual Volume
Fire Protection	1/1-12/31	<u>2.00 cfs</u>	<u>NA</u>
Totals:		<u>2.00 cfs</u>	<u>NA</u>

Examiner: Georgia Satterlee
 Examined: March 12, 1998

¹ Adjustments are **bolded and underlined**.

MICROFILMED
 JUN 25 1998

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

APR 28 1998

Department of Water Resources

A. GENERAL INFORMATION

Permit No. 36-08324

1. Owner: WESTERN IDAHO POTATOE PROCESSING CO. Phone No. 324-8410

Current Address: PO BX 288, JEROME, ID. 83338

2. Accompanied by: STEVE & CHUCK MARSHALL EXAM DATE: 12 MAR 98

Address: _____ Phone No. _____

Relationship to Permit Holder: THE SONS OF FATHER MARSHALL, JR

3. Source: GROUNDWATER tributary to _____

B. OVERLAP REVIEW

1. Other water rights with the same place of use: _____

2. Other water rights with the same point of diversion: _____

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Gov't Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
		NE	NE	SE	25	08S	16E	JEROME	FIELD EXAM
									GPS TAG A0004635
									WATER MEASUREMENT ANNUAL
									REPORT

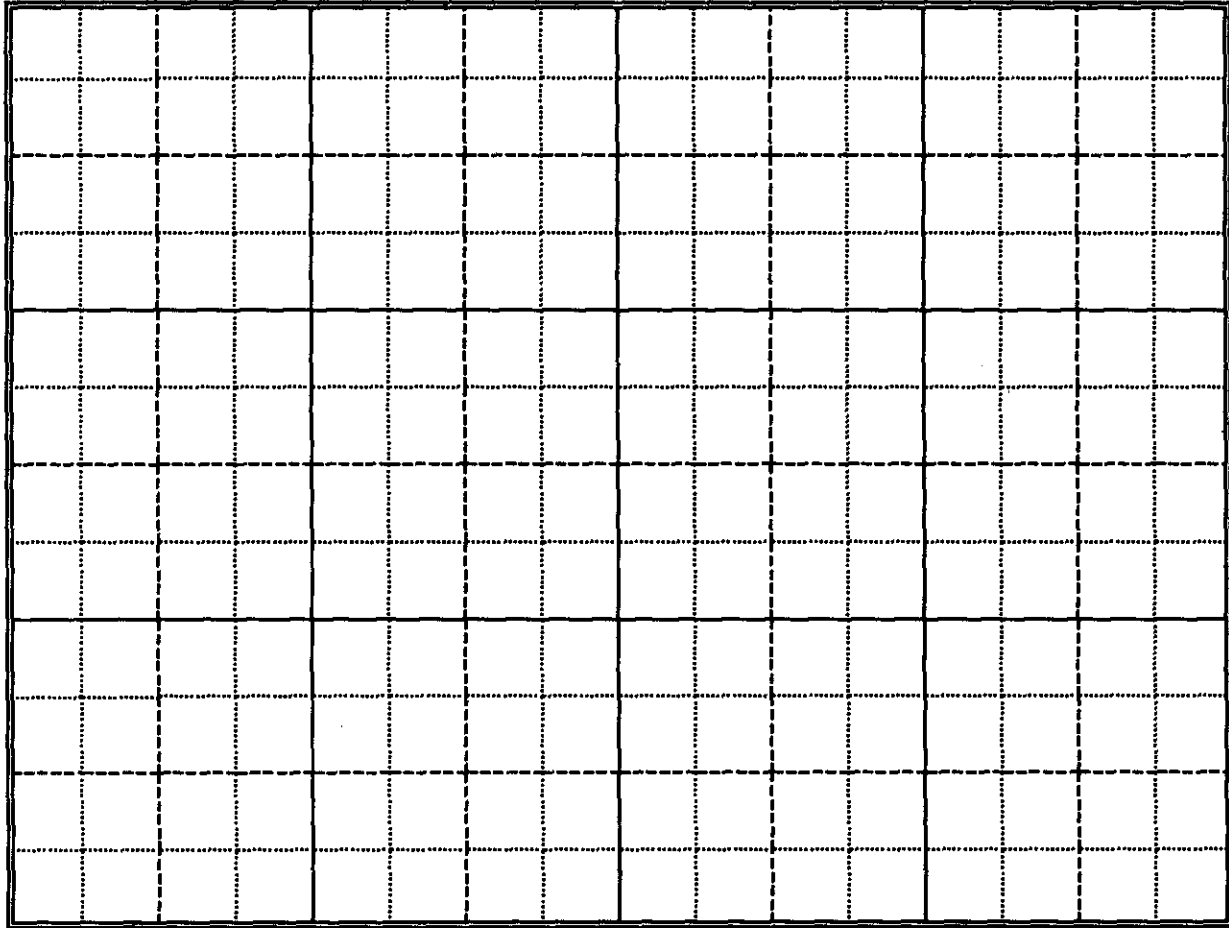
2. Place(s) of Use:

Indicate Method of Determination

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
08S	16E	25																	

MICROFILMED
JUN 25 1998

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable.



Scale: 1" = _____

☒ Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

☐ Aerial Photo Attached (required for irrigation of 10+ acres)

☒ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
#1 GPS A0004635	GEN. ELEC.	100	YDGA85056	VERTI-LINE	SER# 72312

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

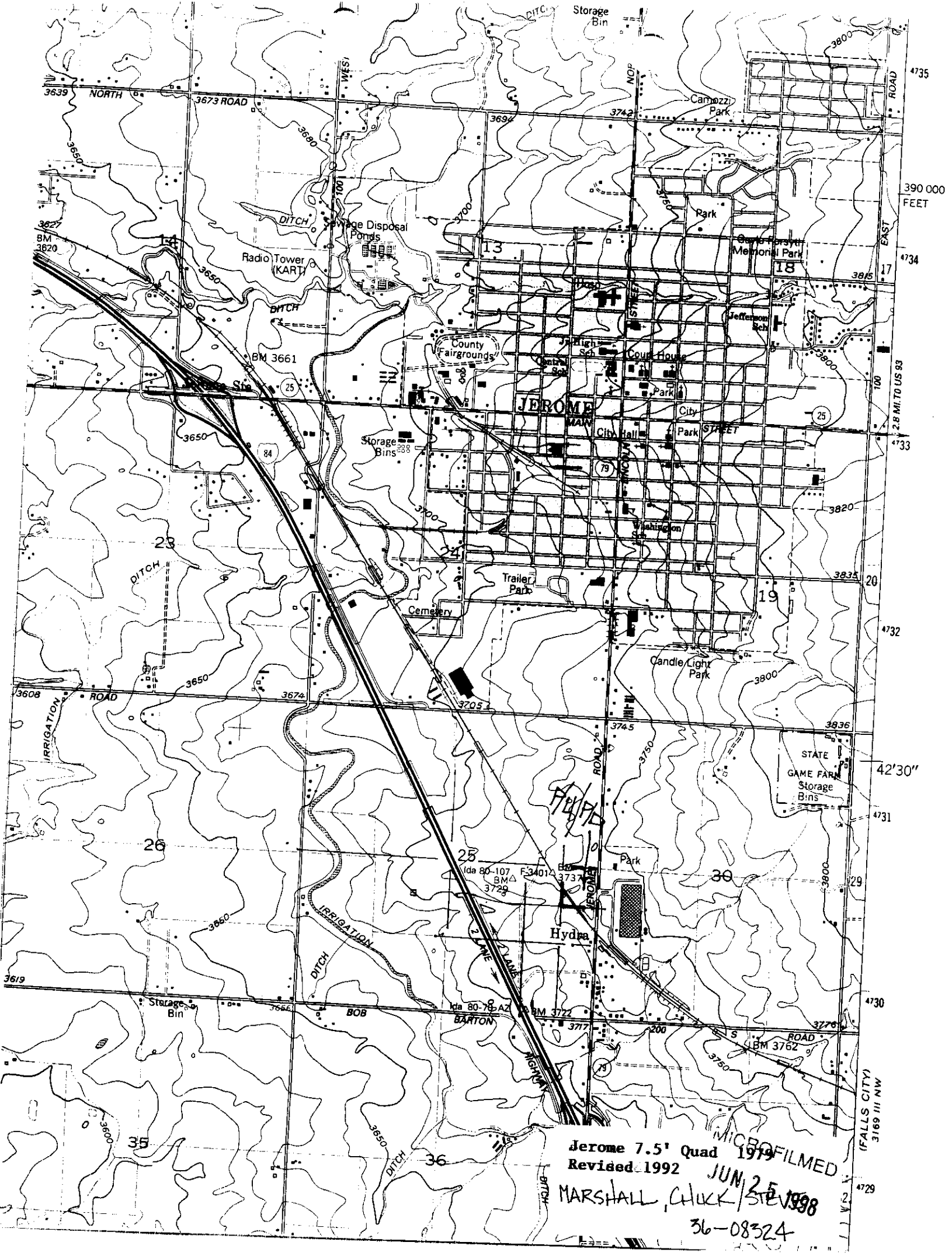
1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
PEEK	FLOW METER		DCT-7088	32531		4/1997
TYME FLYTE	"			149744		4/1997

2. Measurements: SEE SHEETS

MICROFILMED

JUN 25 1998



Jerome 7.5' Quad 1979
Revised 1992
MARSHALL, CHUCK / STEV 1998
36-08324
MICROFILMED
JUN 25 1998

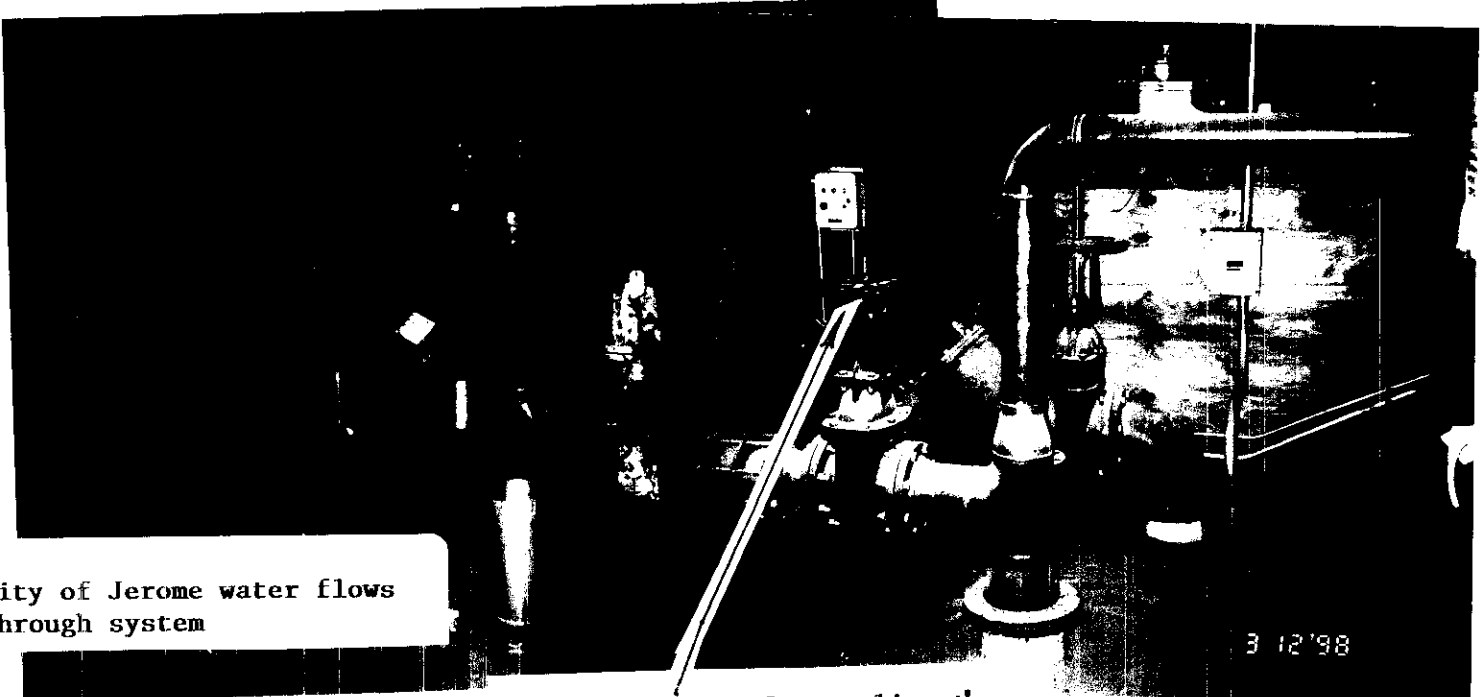
1/3



70K ft² building

GPS Tag on Conduit
A0004635

photo looking S'ly



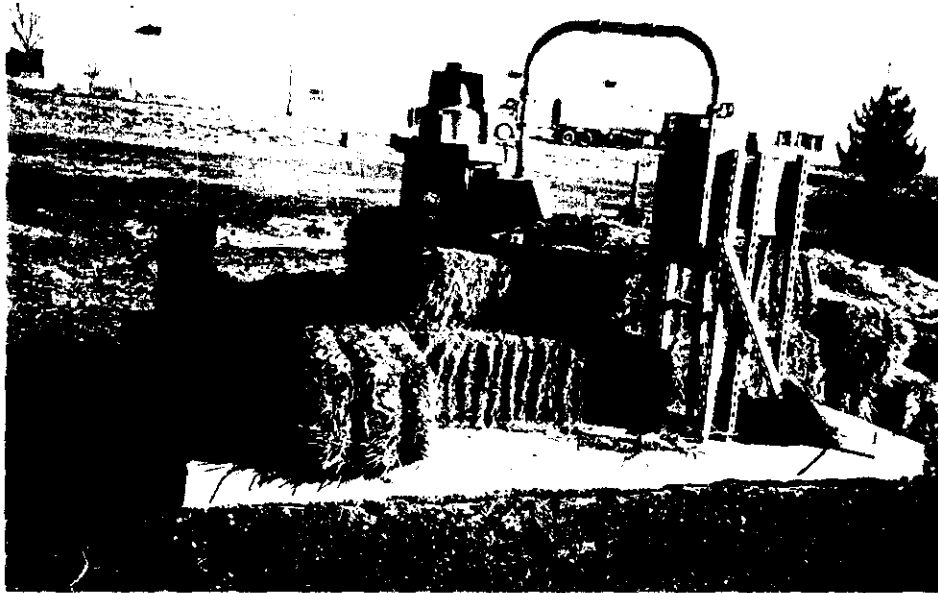
City of Jerome water flows
through system

Turn off valve for applicant's
p/d and city's p/d

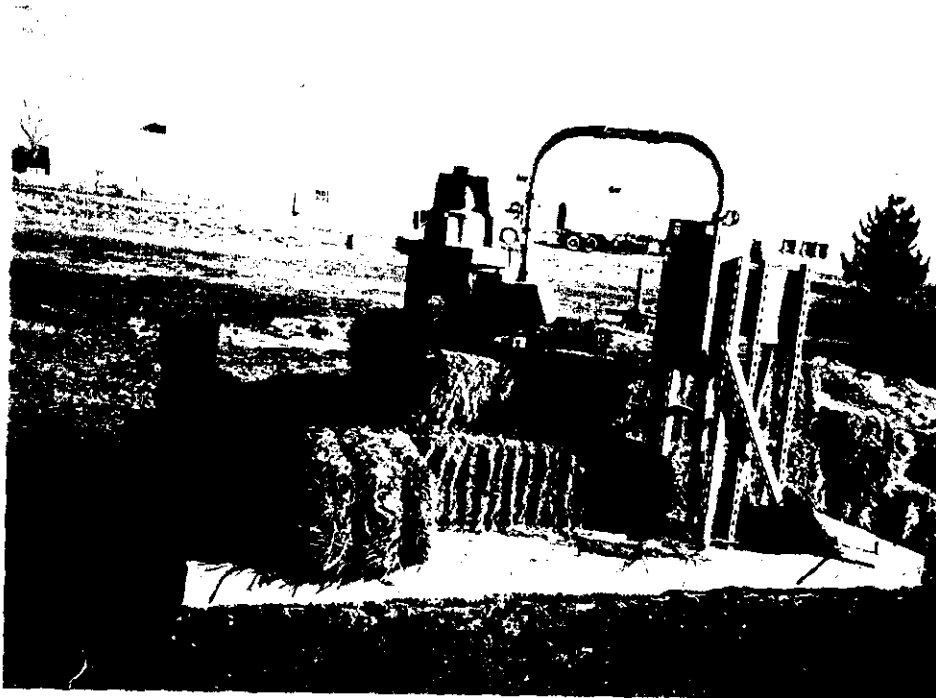
Western Id. Potato Processing
12Mar1998 1100 hrs
Examiner:Satterlee, G

36-08324

Well is not being used.
Dec 1997 per inventory by D Nelson



GPS A0004635 ✓
Tag on Pwer. Conduit



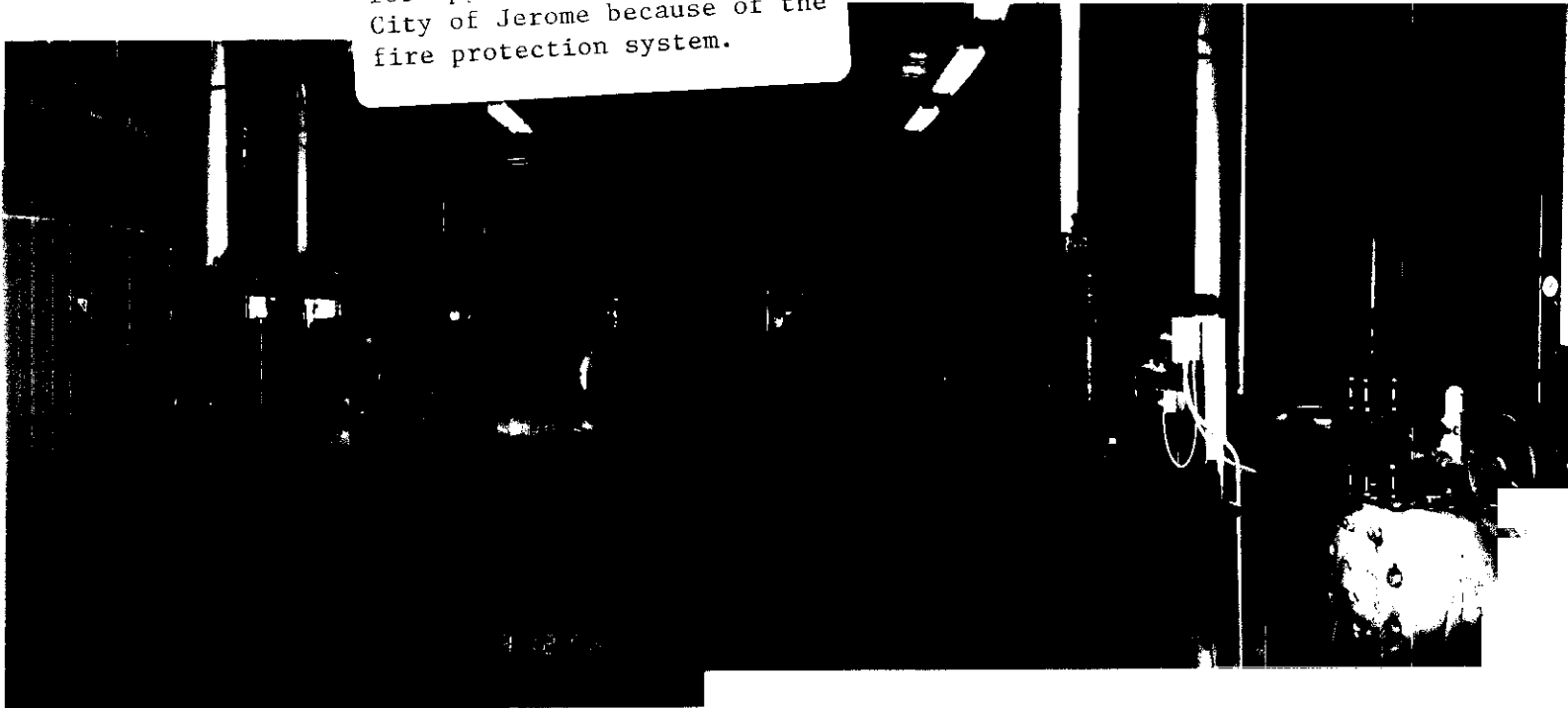
Layne-Bowler ✓
Verti Line Pump
Ser #72312
GE Motor
Ser #YDG485056 ✓
100 HP Ph#

Photo looking SE'ly.

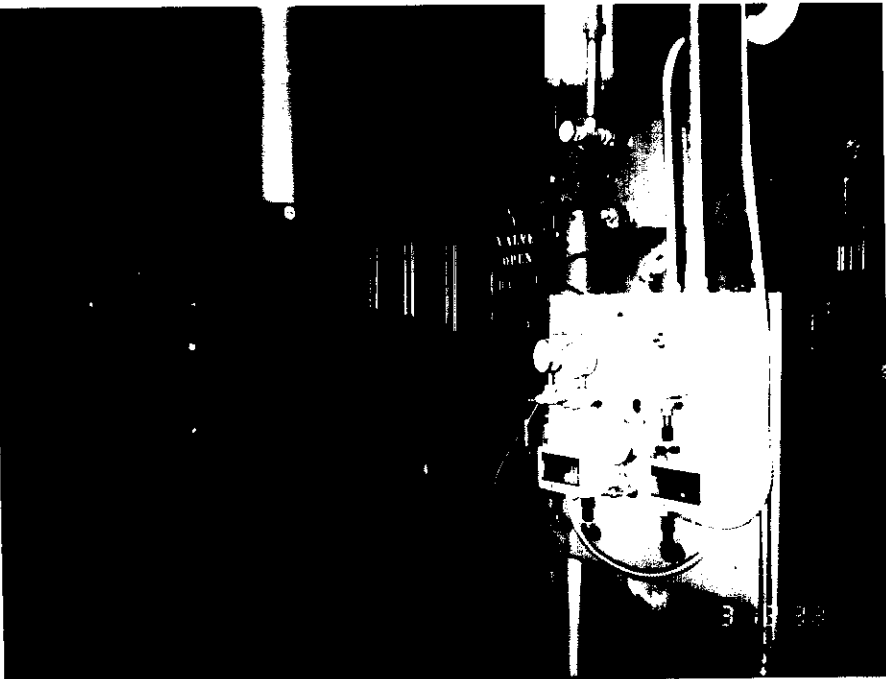
36-08324

WESTERN
POTATO
PROD.
CO

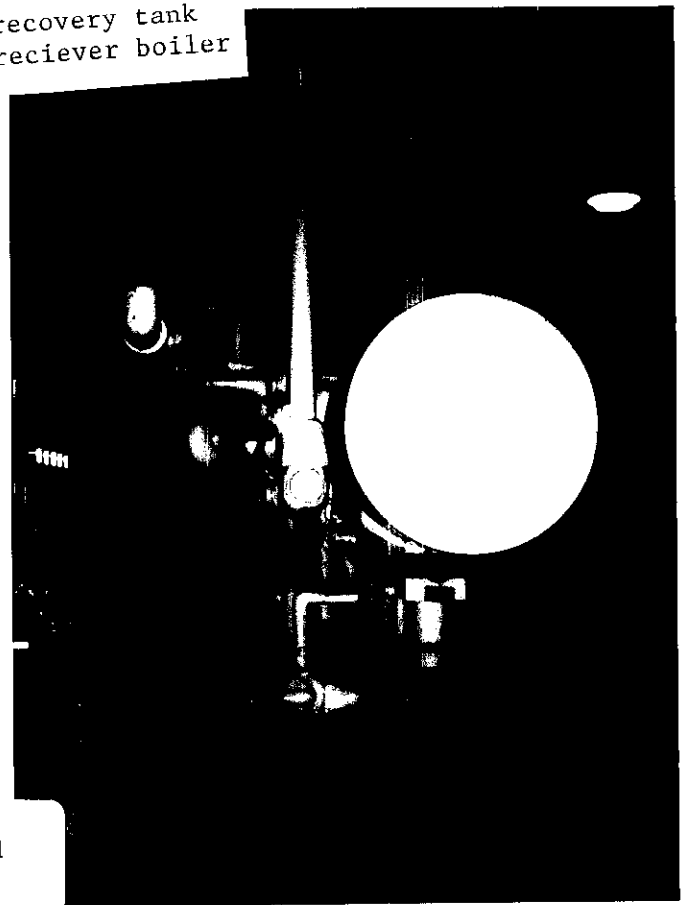
2/3
Idaho Power cannot cut power
for applicant's well and/or
City of Jerome because of the
fire protection system.



cold storage recovery tank
low pressure receiver boiler



ammonia compressor, used
for the cold storage

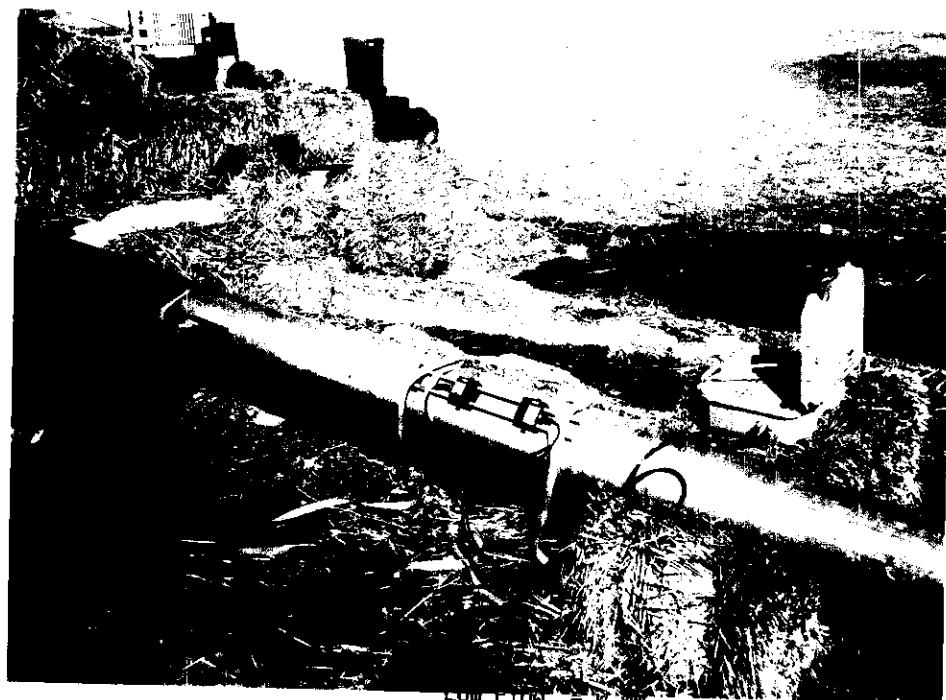


Western Id. Potato Processing
12Mar98 1100 hrs.
Examiner: Satterlee, G

36-08324

TYPE FLIGHT CAL 4/1997

3/3



Low Flow = 0.00
Low Signal = 0.00 %
Flow = 1003.21 GPM
Flow = 1005.88 GPM
Date and Time
3/12/98 12:11:51
Flow = 1004.40 GPM
Transducer Spacing
5.96 inches
• Flow = 1005.43 GPM
• Flow = 1007.87 GPM
• Flow = 1005.70 GPM
• Flow = 1005.27 GPM
• Flow = 1005.96 GPM
• Flow = 1004.73 GPM
• Flow = 1006.51 GPM
• Flow = 1008.08 GPM
• Flow = 1008.73 GPM
• Flow = 1005.92 GPM
• Flow = 1005.87 GPM
• Flow = 1007.12 GPM
• Flow = 1004.72 GPM
Net
0 x 0.01 Gal

daylight savings time

RECOMMEND TYPE FLITE

$$\frac{9 \text{ gpm}}{0.02 \text{ cfs}} = \frac{1006.3 \text{ gpm}}{x}$$

$$x = 2.24 \text{ cfs}$$

$$\frac{939.6 \text{ gpm}}{y} = \frac{9 \text{ gpm}}{0.02 \text{ cfs}}$$

$$y = 2.09 \text{ cfs}$$

PIPE MATERIAL
PIPE SIZE
HALL TYPE
9.8788
INNER
PIPE
KIND OF FLUID
SENSOR MOUNTING
TYPE OF SENSOR
DATA CHANGE
SPACING
5.964
ZERO MODE
ZERO MODE
ZERO MODE
03-11 10:12:00 *R
+807.20 *R
MODE SELECT
0299.7 MMSEC
102.66 *R
03-11 10:14:00 *R
+810.70 *R
03-11 10:16:00 *R
+844.15 *R
03-11 10:18:00 *R
+935.90 *R
03-11 10:20:00 *R
+958.94 *R
03-11 10:22:00 *R
+936.22 *R
03-11 10:24:00 *R
+944.15 *R
03-11 10:26:00 *R
+944.15 *R
03-11 10:28:00 *R
+803.90 *R
MODE SELECT
0299.4 MMSEC
102.70 *R

E. NARRATIVE/REMARKS/COMMENTS

E. NARRATIVE/REMARKS/COMMENTS

FROM: Georgia Satterlee
DATE: 24 March 1998
RE: 36-08324

On 12 March 1998 at 1000 hrs., I met with Chuck and Steve Marshall to perform a field examination on the above permit. The permit is intended for commercial use for a potato processing plant. On January 10, 1996, Steven Marshall wrote, "...we are looking to sell this site. The well is designed to operate the plant and is not being used at this time. A cold storage is being operated on the site which requires minimum amount of water. This is being supplied by the City of Jerome. The well is plumbed into the fire sprinkler system, only to be used at emergency..."

Until the processing plant is utilized to its full extent, either by the applicant and/or by grantee, the original point of diversion, at this time, is used only for back up for the fire protection sprinkler system. For this examination, the applicants turned the well on and I accomplished measurements with two different flowmeters. See attached sheets with well capacity.

The building is approximately 70,000 square feet. Half of the building is plumbed with over head sprinklers for fire protection.

Although the plant is not used for potato processing, it is used for storage of tons of cheese whey. Also, the cold storage (approximately 20,000 square feet) has a capacity of holding 5.5 million pounds of frozen products.

The recommendation will be for fire protection with the limiting factor being consumptive use not to exceed 2.0 acre feet per day.

Have conditions of permit approval been met? ☒ yes ☐ no

F. FLOW CALCULATIONS

☒ Additional Computation Sheets Attached

Measured Method:

3/1998 = Used flowmeters = PEEK & TIME FLYTE

SEE SHEET W/ COMPUTER PRINT OUT

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \frac{N}{A}$

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = \frac{N}{A}$

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \frac{N}{A}$

2. Volume Calculations for Other Uses:

RELIABLE FLOWMETER:
TIME FLYTE

EXAM FEE LIMIT : 2.0 cfs

PERMIT FEE : 2.0 "

MEASURED RATE : 2.1 cfs

RECOMMENDED RATE : 1.0 "

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use

Period of Use

Rate of Diversion

Annual Volume

FIRE PROTECTION

1/1

12/31

1.0 cfs *

2.0 a.f./day *

Total:

1.0 cfs *

2.0 a.f./day *

2. Recommended Amendments

☐ Change P.D. as reflected above

☐ Add P.D. as reflected above

☒ None

☐ Change P.U. as reflected above

☐ Add P.U. as reflected above

☐ Other

I. AUTHENTICATION

Field Examiner's Name

George Sutterlee

Date

24 Mar 98

Reviewer

Date

SEAL

* Adjustments made during review of this right for license approval.
See Memo for additional information. 3/19/98

**G & L ELECTRIC
& JEROME SHEET METAL**
239 So. Cedar P. O. Box 108
JEROME, IDAHO 83338

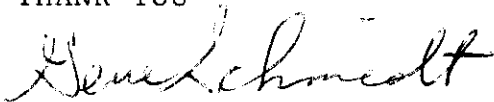
February 16, 1998

TO WHOM IT MAY CONCERN:

RE: WESTERN IDAHO POTATO PROCESSING PLANT

I Gene Schmidt, was called out to check the deep well on the east side of plant, and found the pump motor wired, from the fire pump panel, which is connected to a seperate transformer, than the building transformer.

THANK YOU



GENE SCHMIDT
G & L ELECTRIC
LICENSE #2505

ps

MICROFILMED
FEB 24 1998



VIKING AUTOMATIC SPRINKLER COMPANY

32 East Bower
Meridian, ID 83642PHONE: 208/888-2762FAX: 208/888-5521

- FACSIMILE MESSAGE -

DATE: 5/23/91

TO

Fax Number 1-324-3010Company WIP

Location _____

Attention Steve MarshalTotal Number of Pages 3 Including this Cover Sheet

FROM

Ron Larson

SUBJECT

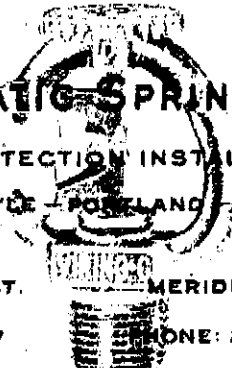
WIP

MESSAGE

Copy of letter to EHM Engineers, dated 4/5/89 is in the
mail today.

MICROFILMED

IF THIS TRANSMISSION IS INCOMPLETE, PLEASE CALL US OR FAX US AS SOON AS POSSIBLE



VIKING AUTOMATIC SPRINKLER COMPANY

FIRE PROTECTION INSTALLATIONS

SEATTLE - PORTLAND - BOISE

32 EAST BOWER ST.

MERIDIAN, IDAHO 83642

P.O. BOX 347

PHONE: 208 888-2762

April 5, 1989

Mr. Gerald Martin
E.H.M. Engineers, Inc.
1139 Falls Avenue East
Twin Falls, Idaho 83301

FAX No. 734-6023

RE: Western Idaho Processing Facility
Jerome, Idaho

Dear Gerald:

Please find listed below the fire protection design criteria
for the above referenced project.

A. New Freezer (Roof System)-N.F.P.A. 231-C, Rack Storage

1. Double Interlock Dry Pre-action System with electrical release.
2. Commodity-Class one.
3. Maximum storage height-22 feet.
4. Non-encapsulated.
5. Multiple-row rack.
6. Rack depth over 16 feet.
7. Aisles-14 feet wide.
8. 286° head (recommend using 155° heads since this is a freezer).

Figure 6-11.1A, Curve I-(with one level in rack sprinklers).

Density = .37 over remote 2,000 sq. ft.
~~500~~ GPM combined hose allowance.

B. New Freezer (Rack System)

1. One layer in rack sprinklers.
2. 155° heads.
3. Head spacing maximum 12 ft. on center.
4. Minimum 15 psi end 6° sprinklers.

MICROFILMED

JUN 25 1998

Mr. Gerald Martin
April 5, 1989
Page 2

Freezer Demand

$(.37)(2,000) = 740 \text{ GPM}$
10% Bal. = 74
814 GPM (sprinklers)
128 GPM (racks)
500 GPM (combined hose allowance)
1442 Total GPM @ 50 to 60 psi minimum

C. Processing, Shop, Compressor Room & Receiving Area

1. NFPA 13 - Dry System
2. Ordinary Hazard Group II
3. Density = .19/1950 sq. ft.
4. 200' Sprinkler heads
5. 250 GPM combined hose allowance

Please contact us if additional information or clarification is required.

Sincerely,

VIKING AUTOMATIC SPRINKLER CO.


Ron A. Larson
Vice President

cc: Viking - Portland
Viking - Twin Falls-Fred Hayslip
I.S.R.B. - Skip Anderson
Fred S. James - Dick Marmillion

Enclosure

RECEIVED
JUN 25 1998

GLENN SMITH
MANAGER

ALFRED C. FRIEZE, CPCU
ASSISTANT MANAGER

IDAHO
SURVEYING AND RATING
BUREAU, INC.
BOISE, IDAHO

COPY

5440 FRANKLIN RD., SUITE 101

P.O. BOX 8430

83707

TEL. (208) 343-5483

FAX (208) 343-5485

May 9, 1991

RECEIVED
MAY 18 1991

Mr. Dick Marmillion, Sr. V.P.
Sedgwick James of Idaho, Inc.
P.O. Box 8688
Boise, Idaho 83707

Re: Western Idaho Potato processing Company
2573 South Lincoln
Jerome, Idaho

Dear Dick:

I had an opportunity on 4/29/91 to visit the above captioned property in response to your March 28, 1991 request for us to rate the new plant.

Your invitation to keep you posted on developments prompts this letter for several reasons.

During my inspection, I observed both the pre action Sprinkler System protecting the new freezer storage building and the conventional Dry Pipe System protecting the loading area and the roofed dock of the freezer were shut off. The fire pump controller was also shut off and the isolation valve on the intake side of the booster pump was closed. This condition eliminates any chance I might have otherwise had to recognize the Sprinkler Protection in rates.

A masonry fire wall separating the sprinklered loading area from the unsprinklered future potato processing area just west of the freeze tunnel is pierced by a 3-foot wide doorway protected by a single non automatic Class B 1 1/2 hour fire rated steel door on a steel jamb. Our rating schedule calls for at least a labeled Class A 3 hour automatic self closing fire door to maintain the fire resistance integrity of the masonry fire wall or the communication makes the plant a single fire division for rating purposes.

I observed an automatic fire alarm control panel on a wall in the office area north of the fire pump room. Presently it functions as a local alarm system monitoring sprinkler water flow, low air pressure and some of the water supply control valves are being supervised.

Local fire alarm and sprinkler supervisory signals are ignored for credit in rates by our rating schedule.

MICROFILMED

JUN 25 1998

Page 2
May 9, 1991
Dick Marmillion

Should rate credit be desired, I would ask that a qualified fire alarm firm convert the system to an approved central station, remote station or proprietary alarm service reporting signals to an acceptable fire alarm headquarters and that a satisfactory maintenance contract for at least quarterly maintenance inspections be negotiated with a qualified alarm firm. Our office requests written nomenclature of all alarm equipment at the protected premises including the type of service being provided and copies of written contracts between alarm services, maintenance services and the ownership. In the case of Central Station Alarm Service, single line digital communicators are not acceptable for credit.

I discussed with Mr. Steve Marshal, the need for supervision of the AC power supply and electric pump running condition on the water supply booster pump to eliminate severe rate penalty in the sprinkler equipment grading. Several gear operated control valves in the sprinkler valve room are equipped with electronic supervisory switches that are not connected to anything.

The sprinklered freezer and loading area are essentially vacant and the rest of the plant is still being readied for the intended potato french fry operation. Much of the equipment is yet to be installed and the people I talked to offered no idea of when the plant might be operating.

The process water pump which has been rigged to make a contribution to the fire protection systems sits on a concrete slab which eventually will be the pump house floor. They have no power supply for the pump yet so there is no controller to try and relate to. Neither can the pump be tested for lack of a test facility.

[REDACTED] maintain
[REDACTED] constant pressure and
[REDACTED] pressure.

They want the supply to be good during the increased seasonal
[REDACTED] pump
[REDACTED] storage
[REDACTED] exists.

MICROFILMED
JUN 25 1998

Page 3
May 9, 1991
Dick Harmillion

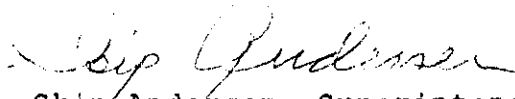
[REDACTED]
a flow of between 1000 gpm to 1200 gpm
[REDACTED] cause the Metron fire pump to
[REDACTED] the

[REDACTED]
[REDACTED] the booster pump to the automatic
sprinklers.

Should you need an advisory fire insurance rate for the plant today, I will have to treat it as unsprinklered and as one building except for the boiler house which is a separate building.

I would appreciate hearing from you as to what you think I should do to provide the needed rate service, considering the points outlined above.

Sincerely,


Skip Andersen, Superintendent
Sprinkler Department

SA/jw

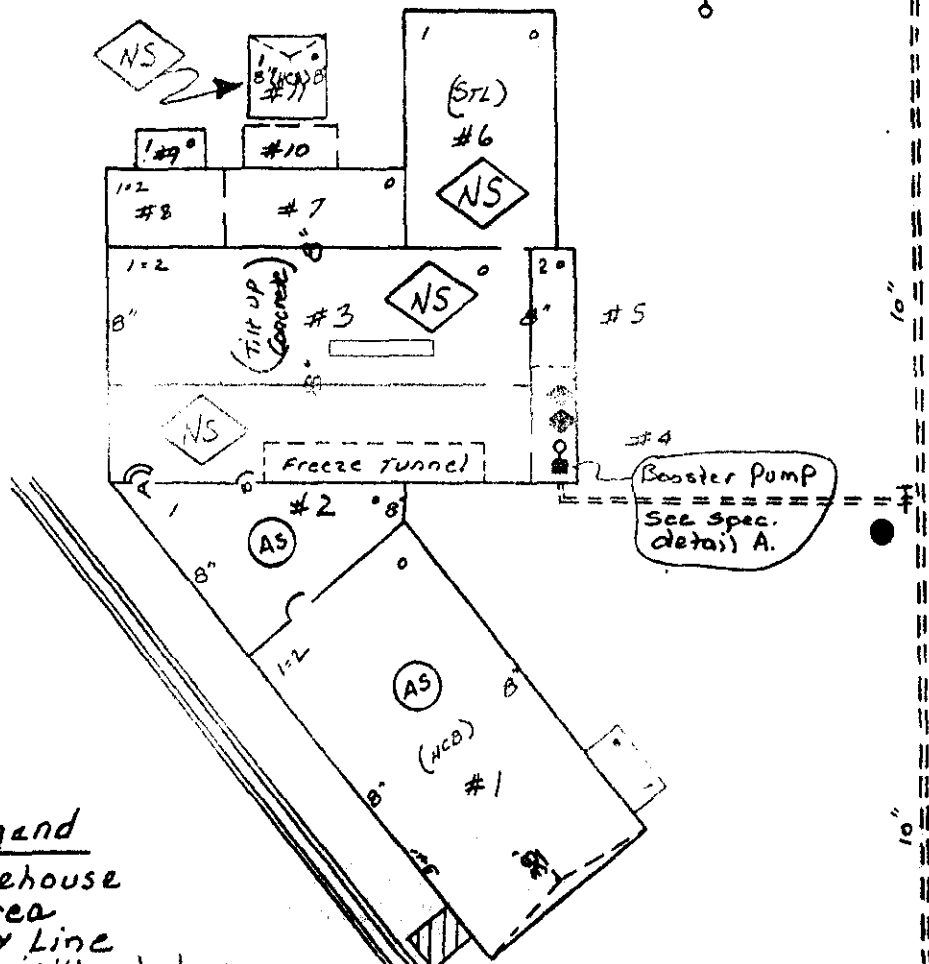
Enclosure

MICROFILMED
JUN 25 1998

AS 11-12-77
 WESTERN IDAHO POTATO PROCESSING
 2573 South Lincoln
 Jerome, Idaho
 Fire Protection Dist #1
 May. 1991
 Scale 1" = 100'

AUTOMATIC SPRINKLER DESIGN
 Freeze Warehouse. Pre Action density.
 .37 gpm/ft² over 2029 sq ft from 231 C.
 Design calls for a flow of 961 gpm
 at 67.92 PSI. One level in rack
 Sprinklers required for 22 ft high
 Storage of non encapsulated
 Multiple row racks 16 ft deep
 & with 14 foot aisles. Add 500
 gpm at fire hydrant for use
 by the fire dept.

Process Water
 Well & Pump.



SOUTH LINCOLN

Flow Test 4/24/91
 Static = 69 PSI
 Residual = 32 PSI
 Flow = 895 gpm

Occupancy Legend

- #1 Freeze Warehouse
- #2 Loading Area
- #3 Potato fry Line
- #4 Pump & Sprinkler Valves.
- #5 Offices
- #6 Raw Potato Whse.
- #7 Refrigeration Compressors
- #8 Plant Shop
- #9 Screw Compressor
- #10 Cooling tower
- #11 Boiler House

MICROFILMED
 JUN 25 1998

DETAIL A. - BOOSTER PUMP

Peerless electric with Metron F.P.
 Controller. Pump rated at 1000 gpm
 at 90 PSI, 1500 gpm @ 58.5 PSI.
 Public supply at 0 psi pressure = 1220
 gpm. Pump shuts off automatically when
 Pump intake pressure drops below 30 PSI.

Mr. Gerald Martin
September 22, 1989
Page 2

Please note that item "A" in our original budget was \$47,652.00 (FORTY SEVEN THOUSAND SIX HUNDRED FIFTY TWO DOLLARS). Even though we are not installing automatic fire sprinklers in the existing building, we will be installing the dry riser, air compressor, etc. This means that some of the \$47,652.00 budget would apply to the proposed work budget.

Our proposed price could be decreased approximately \$4,000.00± if at the time the installation starts and considering our work load, we have an apprentice available to assist Fred Hayslip instead of a fitter, that was bid.

Our proposed price with items not considered is still approximately \$20,536.00 (TWENTY THOUSAND FIVE HUNDRED THIRTY SIX DOLLARS) above our adjusted budget. In all honesty, I believe that I was probably low and if the owner wants, we can proceed on a 'time and material' basis with itemized costs to be substantiated.

I hope this meets with your approval. Awaiting your reply.

Sincerely,

VIKING AUTOMATIC SPRINKLER CO.

Ron A. Larson
Vice President

cc: Viking - Portland
File

MICROFILMED
JUN 25 1998

VIKING AUTOMATIC SPRINKLER COMPANY

FIRE PROTECTION INSTALLATIONS

SEATTLE - PORTLAND - BOISE

32 EAST BOWER ST.

MERIDIAN, IDAHO 83642

P.O. BOX 347

PHONE: 208 888-2762

COPY

September 22, 1989

Mr. Gerald Martin
E,H,M, Engineering, Inc.
1139 Falls Avenue East
Twin Falls, Idaho 83301

RE: Western Idaho Processing Facility
Jerome, Idaho

Dear Gerald:

Mr. Gary Burkett, in your office, called us and ask that we explain why our proposed cost exceeds our budget figures. (see Viking's letter dated May 25, 1989 to yourself).

A. Budget Cost

1. Item B - New loading area and dock.....	\$ 9,336.00
2. Item C - New freezer roof system only.....	\$25,111.00
3. Item E - New 1500 gpm @60 psi electric fire pump complete with pipe, fittings, control panels and jockey pump.....	<u>\$18,000.00</u>
Total	\$52,447.00

Items Not Considered in Original Budget Estimate.

A. 8 inch back flow preventer.....	\$ 5,240.00
B. Low suction cut off panel.....	\$ 1,060.00
C. Core drilling.....	\$ 310.00
D. Air drier and nitrogen regulator.....	\$ 2,520.00
E. 6 inch dry riser, air compressor and supply mains.....	<u>\$11,281.00</u>
Total	\$20,411.00

CECIL D. ANDRUS
Governor

State of Idaho
DEPARTMENT of INSURANCE
500 So. 10th Street
Boise, Idaho 83720
Phone (208) 334-3500

ANTHONY J. TAGLIANO
Director
VLT BLDG
800 N. 10th Street

Your plans of hydraulic design and installation of automatic sprinkler protection in the captioned building have been reviewed for compliance with the applicable fire protection codes and standards. We offer the following comments for your consideration and of compliance. Items marked by an asterisk require compliance and/or further communication with this office before the protection is installed.

Sept. 15, 1989

George Jacobich
Viking Automatic Sprinkler Co.
Box 317
Meridian ID 83642

Re: West Idaho Process Facility, Jerome

George:

We have received your letter of Sept. 12, 1989 which were in answer to my letter of Sept. 7, 1989 which had to do with comments concerning the above captioned sprinkler building.

Concerning the requirement for 286 degree heads, we understand your concern about the pipes being cold and believing 155 degree heads would react in about the same time as 286 degree heads. We do not see anything in the standard that would allow the low temperature heads with the densities you are proposing. We require the use of the high temperature heads.

You did not state you would be installing in-rack sprinklers for the multiple storage so with those being installed at a later date your density is correct.

Concerning locations of hangers, we concur. Please send a copy of the revised plans to the state Fire Marshal in Boise; and also of the longitudinal sway bracing. We concur in your comments concerning the pitch of pipe in the northeast section of the building.

[REDACTED SECTION]

UNRECORDED
JUN 25 1998

RECEIVED

By _____

SEP 19 1989

VIKING SPRINKLER CO.
MERIDIAN, IDAHO

We note also that you are installing long supply lines from the sprinkler system to the building in which the sprinklers are being installed. These through a building which you state is unsprinklered. Para A-4.1.2 of pamphlet 13 states that no sprinkler piping should be placed in an unsprinklered area unless the area is permitted to be unsprinklered.

Concerning the above statement, we question the omission of heads in the large, about 45,000 sq.ft. process building, which is adjacent north of the loading area. Possibly this building is to be constructed at a later date and sprinkler plans would be forthcoming. The local fire officials should make a decision in this matter.

The lack of adequate hose streams could be taken care of in requiring piling stock to a maximum of 18 feet which would reduce the density to .296 for a total water demand of about 660 gpm at a decreased pressure. This would be available in the lines at the flow indicated.

With the above comments being considered, we can affix our stamp of approval but only to the limits stated above. We are sending a copy of this letter and your original plan to the Jerome fire department for their use.

Sincerely,

Lee Bright
Lee Bright
Idaho State Fire Marshal

MICROFILMED
JUN 25 1998



FRED. S. JAMES & CO. OF IDAHO, INC. • THE JAMES BUILDING • MALLARD DRIVE AT PARKCENTER BOULEVARD
P.O. BOX 8688 • BOISE, IDAHO 83707 • (208) 342-6573

February 22, 1989

Steve Marshall
c/o Marshall Warehouses
P. O. Box 288
Jerome, ID 83338

RE: Western Idaho Potato Processors New Jerome Plant

Dear Steve:

Attached is a copy of a letter that I sent to Chuck about two years ago. The rates will be about the same as those quoted in this letter.

As I understand it, the Jerome Fire Department would be restricted to respond to any calls at your new facility. Let's not even consider those rates.

To put things into perspective, if the plant were not sprinklered and if you used a value of \$1,000,000 on the building, the premium would be \$13,500. A \$1,000,000 value of contents would give you a premium of \$17,000. The sprinkler rate of .31 would mean a premium of \$3,100 for both buildings and another \$3,100 for contents, using \$1,000,000 value for each.

These are estimated costs and rates for the processing plant. I'm working out estimated rates for a freezer storage and I'll send these to you soon.

Best personal regards,


Richard J. Marmillion
Senior Vice President

RJM/bt

Encl.

MICROFILMED
JUN 25 1998

May 26, 1987

Chuck Marshall
c/o Marshall Warehouses
Box 288
Jerome, ID 83338

COPY

RE: New Processing Plant
~~Western Idaho Potato Processors~~

Dear Chuck:

Thanks for sending the report on the hydrant flow test. It looks like you will have capacity for the automatic sprinkler protection. I noted that there is a pump shown on the plans, and I wondered if you were going to [REDACTED]

One of the things that I would recommend is that you design the automatic sprinkler system to provide the capacity necessary when you add the freezer storage facility. The water capacity for a freezer storage building is much greater than it is for the processing facility.

There are three contractors, any one of which could do a satisfactory job of planning the system and the installation. We have worked with these three before, and they do know their business. They are:

Treasure Valley Fire Protection
Northwest Automatic Sprinkler Company
Viking Automatic Sprinkler

I am sure that Martens knows these firms and probably has the same opinion regarding the quality of their work.

There was a question about the sprinkling system in the attic area above the processing facility. As I understood it when we discussed the construction with Martens, there was going to be a steel behlen roof, and then there would be a ceiling that would enclose the processing facility. If the ceiling were constructed with an incombustible material, and if the insulation were incombustible, then you do not have to put a sprinkler protection in the attic space above the ceiling.

I don't know if you will be able to accomplish this, but if you can, it will probably save you money.

Best personal regards,

Richard J. Marmillion
Senior Vice President

RJM/bt

MICROFILMED
JUN 25 1998

April 23, 1987

Chuck Marshall
c/o Marshall Warehouses
Box 288
Jerome, ID 83338

COPY

RE: New Plant
Western Idaho Potato Processors

Dear Chuck:

There are three situations that will affect the rating of the new potato processing plant.

First, the worst case is that of the plant being located outside of the Jerome Fire Protection District and not protected by an automatic sprinkler system. In this instance, I estimate that the building rate will be 1.35 and the contents rate 1.70.

Next, if you can arrange for the City to somehow to agree to consider your new plant to be located as part of the City Fire Department's jurisdiction, then the rates drop dramatically. They would be estimated at .64 building and 1.03 contents.

Finally, the best of all circumstances is to construct the plant with an automatic sprinkler system. In this instance, the fire insurance rate drops to .310, both building and contents.

These rates are per \$100,00 of insured value.

Before we get too excited and leap into an automatic sprinkler system, can you or Mr. Martens find out some information on the water flow on the City water line running in front of your proposed new property? I heard that there was at one time some problem with the water flow at the Lincoln Shopping Center, and if that is the case there, we might have the same problem at your new location. Let's check it out.

I would want to find out the Static Flow and the Residual Flow of water at a location somewhere near the new plant site. The Fire Chief will probably do that for you.

Best personal regards,

Richard J. Marvillion
Senior Vice President

RJM/bt

MICROFILMED

JUN 25 1998

1. Underground by others.
2. "Viking" to start at 8" flange 6" above finish floor.
3. 8" FEBCO double check assembly. 805 YD
4. 8" OS & Y.
5. 8"x6" eccentric suction reducer.
6. ~~8"x6" concentric discharge reducer.~~
7. 5"x6" concentric discharge reducer.
8. 6" Gem wafer check valve.
9. 6" OS & Y.
10. 4 each 2½" pump test valve manifold.
11. 6" wafer butterfly valve.
12. 4" Viking Model D grooved check valve w/ball drip.
13. 4x2½x2½ fire department connection.
14. 5" Victaulic 708 butterfly valve.
15. 6" Viking Model D grooved check valve.
16. 6" Viking E-1 deluge valve w/trim, air pressure switch, low air pressure switch & solenoid valve.
17. 2" main drain.
18. Pipe stand.
19. 4" wafer butterfly valve.
20. 4" Viking Model E dry pipe valve w/trim, low air pressure switch.
21. Wall bracket to be 2x2x3/8 angle iron attached to wall by ½" Hilti anchors.
22. ~~5-hp. Stenner~~ 1½ h.p. air compressor.
23. 5" electric bell.
24. Metron M300 electric fire pump controller.
25. Wilkerson dryer units.
26. T-size nitrogen cylinders (provided by customer) with 1 regulator provided by Viking.

Note: Electrical wiring by others.

MICROFILM
JUN 25 1998

- ◇ — OPEN VALVE
- ▲ — ALARM VALVE
- △ — CHECK VALVE
- ◆ — DELUGE VALVE
- ⋈ — O.S. & Y. VALVE
- ◇ — WATER PUMP SWITCH
- ⊙ — HYDRANT
- ◆ — P.I. VALVE
- ⊞ — KEY GATE VALVE
- ⌘ — E.D.C.
- ⬤ — GONG OR BELL

PROTECTION TO BE DOUBLE INTERLOCK SYSTEM. FIRE DETECTORS AND ALL TO BE BY OTHERS,

LOADING AREA PROTECTION TO BE DRY

8" BLACK STEEL PIPE IN THE FOLLOWING SIZES:
 8" SCH-40
 SCH-10

RISERS & PUMP TO BE GALVANIZED OR COPPER.

VAL TO BE NEW & U.L. LISTED

VALVES SUPERVISED BY LOCKING VALVES OPEN.

AS BUILT

3-20-91 APX.

VIKING

FIRE PROTECTION

SEATTLE
 SPOKANE
 LONGVIEW

VIKING AUTOMATIC SPRINKLER COMPANY
MERIDIAN, IDAHO

P.O. BOX 347 32 E. BOWER ST. 83642 • (208) 888-2753

STATE OF IDAHO
 PUBLIC WORKS LICENSE
 NO. 4654-AA-4(18)

IDAHO STATE FIRE
 MARSHAL LICENSE
 NO.FPSC-003

REVISIONS:

APPROVING AGENCIES
 I. S. F. M.

JOB: WEST. IDAHO PROCESS

ADDRESS: JEROME, IDAHO

PROJECT:

JOB NO.	DRAWN BY:	DATE	SCALE	DPA
IC-0177	G. P. L.	9-5-89	AS SHOWN	

JUN 25 1998

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

RECEIVED

JAN 13 1997

Department of Water Resources

THIS IS YOUR 1996 WATER MEASUREMENT ANNUAL REPORT

For the Water Measurement Program - MEASURING DEVICE METHOD

IRRIGATION WELLS

ATTENTION: Year end data must be submitted to Idaho Department of Water Resources
1301 N. Orchard Boise Idaho 83706, on or before January 15, 1997.

NOTE: A separate reporting form must be submitted for each well.

Name:	WESTERN IDAHO POTATO PROCESSING CO.				
Water Right No:	36 - 08324				
Legal Description:	T 35	R 16 E	Sec. 25	NE 1/4	NE 1/4 SE 1/4
Site Tag No:					
Diversion Name:					

SECTION I Appropriator information

Name and Address of Water Right Holder

Current Owner

Name WESTERN IDAHO POTATO PROC.CO.

Last, First, MI

Address P.O. BOX 288

City JEROME

Phone 208-324-8410

Fax 208-324-3010

State & Zip IDAHO 83338

Original Owner (if sold within last year)

Name

Last, First, MI

Address

Phone

Fax

State & Zip

City

Operator (if leased or operated by someone else)

Name

Last, First, MI

Address

Phone

Fax

State & Zip

City

10000-10

JUN 25 1998

SECTION II Well Information

NOTE: Idaho code measurement statute § 42-701 requires water users to measure water levels in their wells. However, the department recognizes that measuring water levels in some wells is very difficult, especially wells with submersible-type pumps installed. If the water level cannot be measured, please give a brief explanation in the comments section.

Static Water Level: 261 ft. Date 10/06/1989

Depth to water level with the pump off and water level stabilized, measured from approximate ground level to water surface in well.

Dynamic Water Level: 315 ft. Date 07/29/1991

Depth to water in the well with the pump operating at or near full capacity and the water level stabilized.

SECTION III. Rate of flow and volume pumped from well(s)

Meter information:

Make N/A Model No. Serial No.

Flow rate multiplier Volume totalizer multiplier

Units of measurement: Totalizer(Acre feet or gallons) Flow Rate(cfs or gpm)

Date (enter date of reading)	Totalizer reading	Flow rate cfs or gpm	Discharge pressure
January (96)	0		
February (96)	0		
March (96)	0		
April (96)	0		
May (96)	0		
June (96)	0		
July (96)	0		
August (96)	0		
September (96)	0		
October (96)	0		
November (96)	0		
December (96)	0		

Does totalizer reading above include meter multiplier? Yes No

Note: (1) Reading of the meter totalizer, flow rate and discharge pressure should be made and recorded each month on or near the same day.

(2) There are 325,850 gallons per acre-foot

Total Acre-feet 0 OR Total Gallons 0

JUN 23 1996

SECTION IV Modifications made in 1996

Please describe in the space below any major modifications made to the pumping plant or piping system which would affect the accuracy of the flow measurements during 1996.

Attach drawings, sketches, photographs, notes or design information if needed.

Comments:

This well is only used for the time being as a backup for the fire sprinkler system. It did not operate in 1996. Since this well is only used as a fire backup until the processing plant is completed, we have not installed a meter at this time.

SECTION V Certification

I hereby certify that the above reported information is correct to the best of my knowledge and that I recognize that willful submittal of false or inaccurate data is a violation of law subject to the penalty provisions of Sections 42-311, 42-350 and 42-351, Idaho Code.

Date 1-09-97 Signature Charles P. Mann

Note: Each reporting form shall be accompanied by a report processing fee in the amount of **twenty five dollars (\$25) per diversion** made payable to the Idaho Department of Water Resources. (Section 42-701(6), Idaho Code)

For Department Use Only

Received by Ret Date 1-13-97 Time _____

Fee amount submitted \$25.00 Correct? yes _____ no _____

Receipted by Ret Receipt No. 0037518

Data Entry by _____ Date _____

4520-1A-1
JAN 25 1998

Boise
Jany 12/15
1/25 RECEIVED

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

JAN 12 1996

Water Measurement Program FOR MEASURING DEVICE METHOD

1995 Reporting Form

ATTENTION: Ground water users --- Year end data must be submitted to Idaho Department of Water Resources 1301 N. Orchard Boise Idaho 83706, on or before January 15, 1996.

NOTE: A separate reporting form must be submitted for each well.

Name:	WESTERN IDAHO POTATO PROCESSING C
Water Right No.	36-08324
Legal Description:	OBS 16E 25 NENESE

SECTION I Appropriator information

Name and Address of Water Right Holder

Current Owner

Name Western Idaho Potato Processing

Phone 208-324-8410

Address P.O. Box 288

Fax _____

City Jerome

State & Zip Idaho 83338

Original Owner (if sold within last year)

Name _____

Phone _____

Address _____

Fax _____

City _____

State & Zip _____

Operator (if leased or operated by someone else)

Name _____

Phone _____

Address _____

Fax _____

City _____

State & Zip _____

MICROFILMED
JUN 25 1998

SECTION IV Modifications made in 1995

Please describe in the space below any major modifications made to the pumping plant or piping system which would affect the accuracy of the flow measurements during 1995.

Attach drawings, sketches, notes or design information if needed.

Western Idaho Potato Processing was building a potato processing plant at this location. However, funds ran out and the facility was never completed. They are looking to sell this site. The well is designed to operate the plant and is not being used at this time. A cold storage is being operated on the site which requires a minimum amount of water. This is being supplied by the city. The well is plumbed into the fire sprinkler system only to be used as emergency water in case of a fire. It was never turned on in 1995. Since Western Idaho Potato Processing has no need at this time for this well water until a buyer purchases the property, no meter or other measuring device was installed until plans are made to operate this well. Thankyou for understanding our situation.

SECTION V Certification

I hereby certify that the above reported information is correct to the best of my knowledge and that I recognize that willful submittal of false or inaccurate data is a violation of law subject to the penalty provisions of Sections 42-311, 42-350 and 42-351, Idaho Code.

Date 1/10/96 Signature Steven Marshall

Note:

- Each reporting form shall be accompanied by a report processing fee in the amount of twenty dollars (\$20) per diversion made payable to the Idaho Department of Water Resources. (Section 42-701(6), Idaho Code)

Because of the circumstances surrounding this well, Tim Luke said not to send in fee as per phone conversation w/ John R. Marshall

For Department Use Only

Received by _____ Date _____ Time _____

Fee amount submitted _____ Correct? yes _____ no _____

Received by _____ Receipt No. _____

Data Entry by KR Date 3/8/96

RECEIVED
JUN 25 1996

6/9/94

COMMUNICATION DOCUMENTATION

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

IDWR Employee/Agent Georgia Satterlee

DATE
February 12, 1998 1:11pm

CUSTOMER
Western Id. Potato Processing

SUBJECT: 36-08324

phone call (x) walk-in (.)

Chuck Marshall 324-4315 called to let me know they want to talk to Roger Ling (atty.?) next Monday and then they will call back and set up an appointment for a field examination.

23 Feb 98 4:45 pm .

Chuck Marshall says they will get documents from City of Jerome/Id. Pwr. per using well for fire protection.

He will call for a exam appt. in the next fortnight.

25 Feb 98 4:10 pm Recd call from Darrel Smith that drilled newest well. He wanted to know why they did not have priority date from well ~~drilled~~ in the 40's. I said my crystal ball was broken and could not explain history... I kept referring to 36-08324 and what I wanted to examine for licensing the permit.

MARSHALLS

1998 2 5 1998



State of Idaho

DEPARTMENT OF WATER RESOURCES

1341 Fillmore Street, Suite 200, Twin Falls, ID 83301-3380

Phone: (208) 736-3033 FAX: (208) 736-3037

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

December 12, 1997

Robert Culver
152 East Avenue A
Jerome, ID 83338

Dear Mr. Culver:

Pursuant to your recent inquiry, I have enclosed a proof report of water right permit 36-08324. As we discussed during our telephone conversation, this particular water right permit is awaiting a licensing field exam to determine the extent of the authorized development. Once the licensing field exam is conducted, a licensing recommendation will be forwarded to our state office, in Boise, where the water right will eventually be licensed. Therefore, the various amounts on a water right permit may be different when the water right is eventually licensed, depending on the extent of the actual development authorized under the permit.

If you have any questions, feel free to contact this office.

Sincerely,

Corey Skinner, EIT
Dam Safety Section

Enclosure

MICROFILMED
FEB 25 1998

August 14, 1991

WESTERN IDAHO POTATO PROCESSING CO.
P.O. BOX 288
JEROME, ID 83338

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 36-08324

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the department to conduct a field examination to determine and confirm the use being made of the water.

If you have questions concerning this matter, please feel free to contact the SOUTHERN Regional Office in Twin Falls at (208)736-3033.

Sincerely,

Rita Fleck
Secretary/Records Manager

c: IDWR - Region

AUG 22 1991

RECEIVED

DEC 1 1990

Drilling Permit No. 36-89-S-025
Water Permit No. 36-8324
Injection Permit No. _____

Department of Water Resources
Southern Region Office

RECEIVED

RECEIVED

APR 21 1989 ^{NO CH}

MAY 2 1989
State of Idaho
Department of Water Resources
Department of Water Resources
Southern Region Office
DRILLING PERMIT
Department of Water Resources
Southern Region Office

1. Applicant Western Idaho Potato Processing Co., Inc.
2. Address P.O. Box 288
Jerome, Idaho 83338 Telephone (208) 324-4315

☒ Well Owner ☐ Well Operator ☐ Other, specify _____

3. Proposed well location NE 1/4 SE 1/4, or Gov't lot No. _____,
Sec. 25, Twp. 8, Rge. 16, County JEROME,
Lot, block and subdivision _____

4. Proposed use of well: (Check all that apply)
☐ Domestic No. of households _____ ☐ Stockwater No. of livestock _____
☒ Irrigation (Land waste application) ☒ Monitoring Well
☐ Injection ☐ Other, Specify _____ ☐ Municipal

5. Well construction information:

☐ New well ☐ Deepen ☒ Replace

Proposed surface diameter 16" Maximum depth 350

Anticipated bottom hole temperature:

☒ 85°F or less (Cold water well)
☐ 85°F to 212°F (Low temp. geothermal well)
☐ 212°F or more (Geothermal well)

RECEIVED
AUG 14 1991

6. Anticipated construction start date May 15, 1989 Department of Water Resources

7. Well Driller (if known) Bidding for well drilling
Address _____

8. Applicant's signature Charles P. Marshall
Title Charles P. Marshall, Secretary

Date April 20, 1989

AUG 22 1991

36-8324
36-89-S-025

ACTION OF DEPARTMENT OF WATER RESOURCES

This Permit is Amended.

If approved, this permit authorizes the construction of a well subject to the following conditions:

GENERAL CONDITIONS

1. The well must be constructed in compliance with the applicable statutes, specific conditions of approval shown on the water right permit, injection well permit, transfer or amendment and the rules and regulations of the Department for water appropriation, injection wells and well construction standards.
2. This drilling permit is valid for two (2) months from its date of issuance for the start of construction and is valid for one (1) year from the date of issuance for completion of the well unless an extension has been granted.
3. This permit does not constitute the approval of the District Health Department or the Idaho Department of Health and Welfare which may be required before construction of this well.
4. The well shall be constructed by a driller currently licensed in the State of Idaho who must maintain a copy of the drilling permit at the drilling site.
5. Issuance of this drilling permit does not authorize trespass on the land of another party.
6. This permit does not constitute other local, county, state or federal approvals which may be required for construction of a well.
7. This drilling permit does not represent a right to divert and use the water of the State of Idaho.
8. If a bottom hole temperature of 85°F or greater is encountered, well construction shall cease and the well driller and the well owner shall contact the Department immediately.

SPECIFIC CONDITIONS

Dated this 2 day of May, 1989.

Signed

Loren O. Halbur

Title

Southern Region Mgr.

Received by JLP

Fee

100.00

Date

5-2-89

Receipt No.

500 699 8

Construction start extension to

8/30/89

Extension approved by

Loren O. Halbur

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.

1. WELL OWNER

Name Western Idaho Potato Processing Co., Inc

Address Jerome

Owner's Permit No. 36-89-S-025 (36-8324) *OK*

7. WATER LEVEL

Static water level 261 feet below land surface.

Flowing? ☐ Yes ☒ No G.P.M. flow _____

Artesian closed-in pressure _____ p.s.i.

Controlled by: ☐ Valve ☐ Cap ☐ Plug

Temperature _____ °F. Quality _____

Describe artesian or temperature zones below.

2. NATURE OF WORK

☒ New well ☐ Deepened ☒ Replacement

☐ Well diameter increase

☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)

RECEIVED
NOV 21 1990

8. WELL TEST DATA

☐ Pump ☐ Bailer ☐ Air ☐ Other _____

Discharge G.P.M.

Pumping Level

Hours Pumped

3. PROPOSED USE

Department of Water Resources
Southern Region Office

☐ Domestic ☐ Irrigation ☐ Test ☐ Municipal
☒ Industrial ☐ Stock ☐ Waste Disposal or Injection
☐ Other _____ (specify type)

4. METHOD DRILLED

☒ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary

☒ Cable ☐ Dug ☐ Other _____

5. WELL CONSTRUCTION

Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____

Thickness	Diameter	From	To
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet

Was casing drive shoe used? ☐ Yes ☐ No

Was a packer or seal used? ☐ Yes ☒ No

Perforated? ☐ Yes ☒ No

How perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun

Size of perforation _____ inches by _____ inches

Number	From	To
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet

Well screen installed? ☐ Yes ☒ No

Manufacturer's name _____

Type _____ Model No. _____

Diameter _____ Slot size _____ Set from _____ feet to _____ feet

Diameter _____ Slot size _____ Set from _____ feet to _____ feet

Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____

Placed from _____ feet to _____ feet

Surface seal depth _____ Material used in seal: ☐ Cement grout

☐ Bentonite ☐ Puddling clay ☐ _____

Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing

☒ Overbore to seal depth

Method of joining casing: ☐ Threaded ☐ Welded ☐ Solvent

Weld

☐ Cemented between strata

Describe access port _____

9. LITHOLOGIC LOG

Bore Diam.	Depth		Material	Water	
	From	To		Yes	No
20	0	3 1/2	Top Soil		X
	3 1/2	5 1/2	Broken Gray Basalt		X
	5 1/2	16	Gray Hard Basalt		X
	16	20 1/2	Crevice and loose rock		X
1 1/2	20 1/2	44	Gray Basalt		X
	44	45	Crevice		X
	45	52	Pink Basalt		X
	52	57	Brown Basalt		X
	57	64	Gray Basalt		X
	64	68	Pink Basalt		X
	68	70	Crevice		X
	70	76	Med Hard Gray Basalt w/sm. breaks		X
	76	77	Crevice		X
	77	81	Broken		X
	81	89	Med Hard Gray Basalt		X
	89	96	Med Hard Gray Basalt w/small breaks		X
	96	97 1/2	Crevice		X
	97 1/2	105	Med Hard		X
	105	115	Med Hard Broken		X
	115	116 1/2	Broken & Crevices		X
	116 1/2	123	Med Hard small breaks		X
	123	124	Large ~~XXXXXX~~ Breaks		X
	124	140	Med Hard Small breaks		X
	140	149	Med Hard		X
	149	151 1/2	Crevice		X
	151 1/2	156	Med Hard w/large breaks		X
	156	162	Med Hard w/small breaks		X
	162	166	Med Hard w/large breaks		X
	166	174	Med Hard		X
	174	181	Med Hard Large Breaks		X
	181	184	Med Hard w/small breaks		X
	184	193	Soft spot		X
	193	195	Med Hard small breaks		X
	195	199	Small crevice broken		X
	199	206	Med Hard		X
	206	213	Large breaks		X

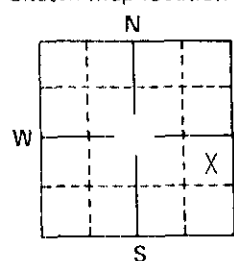
10.

CONTINUED

Work started 10/6/89 finished 11-14-90

6. LOCATION OF WELL

Sketch map location must agree with written location.



Subdivision Name _____

Lot No. _____ Block No. _____

County Jerome

NE 1/4 SE 1/4 Sec. 25, T. 8S, R. 16E

11. DRILLERS CERTIFICATION

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

Firm Name SMITH DRILLING & PUMPING CO., INC.

Address Jerome Date _____

Signed by (Firm Official) [Signature]

and

(Operator) Melvin Ralston

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.

1. WELL OWNER CONTINUED Name <u>Western Idaho Potato Processing Co., Inc.</u> Address <u>Jerome</u> Owner's Permit No. _____		7. WATER LEVEL Static water level _____ feet below land surface. Flowing? ☐ Yes ☐ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ OF. Quality _____ <i>Describe artesian or temperature zones below.</i>																																																																																																																																																									
2. NATURE OF WORK ☐ New well ☐ Deepened ☐ Replacement Well diameter increase _____ ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		8. WELL TEST DATA ☐ Pump ☐ Bailer ☐ Air ☐ Other _____																																																																																																																																																									
3. PROPOSED USE ☐ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)		<table border="1"><thead><tr><th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr></thead><tbody><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></tbody></table>		Discharge G.P.M.	Pumping Level	Hours Pumped																																																																																																																																																					
Discharge G.P.M.	Pumping Level	Hours Pumped																																																																																																																																																									
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____		9. LITHOLOGIC LOG CXON CONTINUED																																																																																																																																																									
5. WELL CONSTRUCTION Casing schedule: ☐ Steel ☐ Concrete ☐ Other _____ <table border="1"><thead><tr><th>Thickness</th><th>Diameter</th><th>From</th><th>To</th></tr></thead><tbody><tr><td>_____ inches</td><td>_____ inches</td><td>_____ feet</td><td>_____ feet</td></tr><tr><td>_____ inches</td><td>_____ inches</td><td>_____ feet</td><td>_____ feet</td></tr><tr><td>_____ inches</td><td>_____ inches</td><td>_____ feet</td><td>_____ feet</td></tr><tr><td>_____ inches</td><td>_____ inches</td><td>_____ feet</td><td>_____ feet</td></tr></tbody></table> Was casing drive shoe used? ☐ Yes ☐ No Was a packer or seal used? ☐ Yes ☐ No Perforated? ☐ Yes ☐ No How perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun Size of perforation _____ inches by _____ inches <table border="1"><thead><tr><th>Number</th><th>From</th><th>To</th></tr></thead><tbody><tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr><tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr><tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr></tbody></table> Well screen installed? ☐ Yes ☐ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☐ No ☐ Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth _____ Material used in seal: ☐ Cement grout ☐ Bentonite ☐ Puddling clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☐ Overbore to seal depth Method of joining casing: ☐ Threaded ☐ Welded ☐ Solvent Weld ☐ Cemented between strata Describe access port _____		Thickness	Diameter	From	To	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	Number	From	To	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	<table border="1"><thead><tr><th>Bore Diam.</th><th>Depth From</th><th>To</th><th>Material</th><th>Water Yes</th><th>No</th></tr></thead><tbody><tr><td> </td><td>213</td><td>214</td><td>Med Hard w/small breaks</td><td> </td><td>X</td></tr><tr><td> </td><td>214</td><td>216 1/2</td><td>Crevice</td><td> </td><td> </td></tr><tr><td> </td><td>216 1/2</td><td>217</td><td>Med Hard Breaks</td><td> </td><td> </td></tr><tr><td> </td><td>217</td><td>218</td><td>Crevice</td><td> </td><td> </td></tr><tr><td> </td><td>218</td><td>227</td><td>Med Hard Large breaks</td><td> </td><td> </td></tr><tr><td> </td><td>227</td><td>240</td><td>Med Hard w/small breaks</td><td> </td><td> </td></tr><tr><td> </td><td>240</td><td>252</td><td>Med Hard</td><td> </td><td> </td></tr><tr><td> </td><td>252</td><td>253 1/2</td><td>Large breaks</td><td> </td><td> </td></tr><tr><td> </td><td>253 1/2</td><td>256</td><td>Med Hard w/small breaks</td><td> </td><td> </td></tr><tr><td> </td><td>256</td><td>267</td><td>Med Hard w/large breaks</td><td>X</td><td> </td></tr><tr><td> </td><td>267</td><td>272 1/2</td><td>Med Hard</td><td> </td><td> </td></tr><tr><td> </td><td>272 1/2</td><td>274</td><td>Med Hard w/small breaks</td><td> </td><td> </td></tr><tr><td> </td><td>274</td><td>278</td><td>Med Hard w/large breaks</td><td> </td><td> </td></tr><tr><td> </td><td>278</td><td>285</td><td>Med Hard w/lg breaks & soft spots</td><td> </td><td> </td></tr><tr><td> </td><td>285</td><td>291 1/2</td><td>soft spots</td><td> </td><td> </td></tr><tr><td> </td><td>291 1/2</td><td>304</td><td>Med Hard Broken</td><td> </td><td> </td></tr><tr><td>18"</td><td>304</td><td>316 1/2</td><td>Med Hard w/small breaks</td><td> </td><td> </td></tr><tr><td> </td><td>316 1/2</td><td>323</td><td>Med Hard</td><td> </td><td> </td></tr><tr><td> </td><td>323</td><td>340</td><td>Med Hard w/small breaks</td><td> </td><td> </td></tr></tbody></table> RECEIVED DEC - 4 1990 Department of Water Resources Southern Region Office RECEIVED NOV 21 1990 Department of Water Resources Southern Region Office		Bore Diam.	Depth From	To	Material	Water Yes	No		213	214	Med Hard w/small breaks		X		214	216 1/2	Crevice				216 1/2	217	Med Hard Breaks				217	218	Crevice				218	227	Med Hard Large breaks				227	240	Med Hard w/small breaks				240	252	Med Hard				252	253 1/2	Large breaks				253 1/2	256	Med Hard w/small breaks				256	267	Med Hard w/large breaks	X			267	272 1/2	Med Hard				272 1/2	274	Med Hard w/small breaks				274	278	Med Hard w/large breaks				278	285	Med Hard w/lg breaks & soft spots				285	291 1/2	soft spots				291 1/2	304	Med Hard Broken			18"	304	316 1/2	Med Hard w/small breaks				316 1/2	323	Med Hard				323	340	Med Hard w/small breaks		
Thickness	Diameter	From	To																																																																																																																																																								
_____ inches	_____ inches	_____ feet	_____ feet																																																																																																																																																								
_____ inches	_____ inches	_____ feet	_____ feet																																																																																																																																																								
_____ inches	_____ inches	_____ feet	_____ feet																																																																																																																																																								
_____ inches	_____ inches	_____ feet	_____ feet																																																																																																																																																								
Number	From	To																																																																																																																																																									
_____ perforations	_____ feet	_____ feet																																																																																																																																																									
_____ perforations	_____ feet	_____ feet																																																																																																																																																									
_____ perforations	_____ feet	_____ feet																																																																																																																																																									
Bore Diam.	Depth From	To	Material	Water Yes	No																																																																																																																																																						
	213	214	Med Hard w/small breaks		X																																																																																																																																																						
	214	216 1/2	Crevice																																																																																																																																																								
	216 1/2	217	Med Hard Breaks																																																																																																																																																								
	217	218	Crevice																																																																																																																																																								
	218	227	Med Hard Large breaks																																																																																																																																																								
	227	240	Med Hard w/small breaks																																																																																																																																																								
	240	252	Med Hard																																																																																																																																																								
	252	253 1/2	Large breaks																																																																																																																																																								
	253 1/2	256	Med Hard w/small breaks																																																																																																																																																								
	256	267	Med Hard w/large breaks	X																																																																																																																																																							
	267	272 1/2	Med Hard																																																																																																																																																								
	272 1/2	274	Med Hard w/small breaks																																																																																																																																																								
	274	278	Med Hard w/large breaks																																																																																																																																																								
	278	285	Med Hard w/lg breaks & soft spots																																																																																																																																																								
	285	291 1/2	soft spots																																																																																																																																																								
	291 1/2	304	Med Hard Broken																																																																																																																																																								
18"	304	316 1/2	Med Hard w/small breaks																																																																																																																																																								
	316 1/2	323	Med Hard																																																																																																																																																								
	323	340	Med Hard w/small breaks																																																																																																																																																								
6. LOCATION OF WELL Sketch map location <u>must</u> agree with written location. N W E S County _____ _____ 1/4 Sec. _____, T. _____ S. _____ R. _____ W. _____ Subdivision Name <u>AUG 22 1991</u> Lot No. _____ Block No. _____		10. Work started _____ finished _____																																																																																																																																																									
11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name _____ Firm No. _____ Address _____ Date _____ Signed by (Firm Official) _____ and _____ (Operator) _____																																																																																																																																																											

May 31, 1991

WESTERN IDAHO POTATO PROCESSING CO.
P.O. BOX 288
JEROME, ID 83338

PROOF DUE NOTICE

RE: PERMIT NO. 36-08324

Dear Permit Holder:

One of the conditions of approval of the above referenced water permit was that proof of the extent of your beneficial use must be submitted to this office on or before August 1, 1991. (See last page of your approved permit or your last approved extension request.) Enclosed is a form which when accompanied by the license examination fee or a complete field examination report prepared by a certified water right examiner may be used to submit the required proof.

If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time if the delay is for reasonable cause as provided in Section 42-204, Idaho Code. If you have been prevented from proceeding by a governmental agency or by litigation which might bring title to the water in question, more than one extension of time can be granted. An extension of time request form is enclosed for your convenience.

Either an acceptable proof of beneficial use submittal or an acceptable request for an extension of time must be received by this department on or before the above described proof due date. If neither is received, the department will send you a lapse notice. Within sixty (60) days of the mailing of the lapse notice, the permit will no longer be of any force nor effect.

SINCERELY,

Rita Fleck
Secretary/Records Manager

Enclosures

July 12, 1989

Western Idaho Potato Processing Co., Inc.
P. O. Box 288
Jerome, ID 83338

Gentlemen:

RE: Permit No. 36-8324

Enclosed is a copy of the approved request for extension of time. The time within which to submit proof of beneficial use is extended to August 1, 1991.

If you have any questions concerning this permit, please feel free to contact this office.

Sincerely,

RITA I. FLECK
Secretary/Records Manager

Enclosure

RECEIVED

AUG 21 1989

STAFF REVIEW SHEET - EXTENSION OF TIME

Permit No. 316-8324

Reviewed by [Signature]

Date 7-7-89

BASIC INFORMATION

Y Date stamp received
Y Extension received timely
 (not prior to 6 month before proof due date or after reinstatement period)
Y Fee received and receipted
Y Name and signature same as permit
N Address change (indicate on coding sheet)

BASIS FOR EXTENSION REQUEST

Y Has adequate work been completed to demonstrate due diligence?
Y Has the cost incurred been adequate to demonstrate an intent to complete the project?

N/A Has the permit been involved in litigation?

a. Swan Falls _____ Dismissed from Swan Falls _____
 Other _____ Identify _____

b. Is supporting documentation needed to complete the file? _____
 Requested _____

c. Calculate the period of delay

 Date litigation completed _____

 Date litigation began _____

 Total period of delay = _____

 Present proof due date + _____

 NEW PROOF DUE DATE = _____

N/A Is delay by a government agency?

 Is supporting documentation needed to complete the file? _____
 Requested? _____

ACTION TAKEN

- *Recommended approval based on due diligence for 2 years*

Special conditions or remarks:

N/A Reinstatement Date extension received _____ = _____
 Proof due date _____ = _____
 No. of days late _____ = _____
 Priority date _____ = + _____
 ADJUSTED PRIORITY DATE _____ = _____

_____ Prepare coding sheet
 _____ Change rolodex card

WESTERN IDAHO POTATO PROCESSING CO.

P.O. Box F

NAMPA, IDAHO 83653-0019

Phone (208) 466-7805

January 12, 1989

RECEIVED
JUN 28 1989

*copy made
to Rogers
2/13/89*

State of Idaho
Department of Water Resources
2148 4th Ave. E.
Twin Falls, ID 83301

Department of Water Resources

Dear Sir,

I am writing to acknowledge the abandonment of the old Idaho Products well. This well was transferred over to Western Idaho Potato Processing Company, Inc., approximately one year ago.

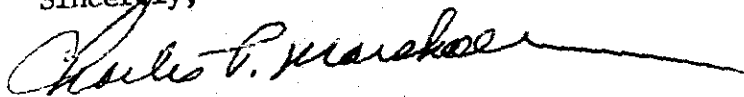
Due to the building site layout, a cold storage building is to be built over the old well. From a cost analysis, it was decided to cap the old well and drill a new one rather than try to access the old well through the cold storage building.

The old well location was NW $\frac{1}{4}$, SE $\frac{1}{4}$, Section 25, Township 8, Range 16. The well was capped in October, 1988.

A 3/8 inch thick metal plate was placed over the top of the well hole. The well hole was originally recessed in a concrete foundation. This recession measured approximately 18 inches wide by 18 inches long by 4 inches deep. This recession was then filled level with concrete to seal the well. The entire structure was then back filled with fill material for the foundation of the cold storage building.

A small diagram of the procedure is enclosed.

Sincerely,



Charles P. Marshall, Secretary
Western Idaho Potato Processing Co., Inc.

CPM/ml

Enclosure

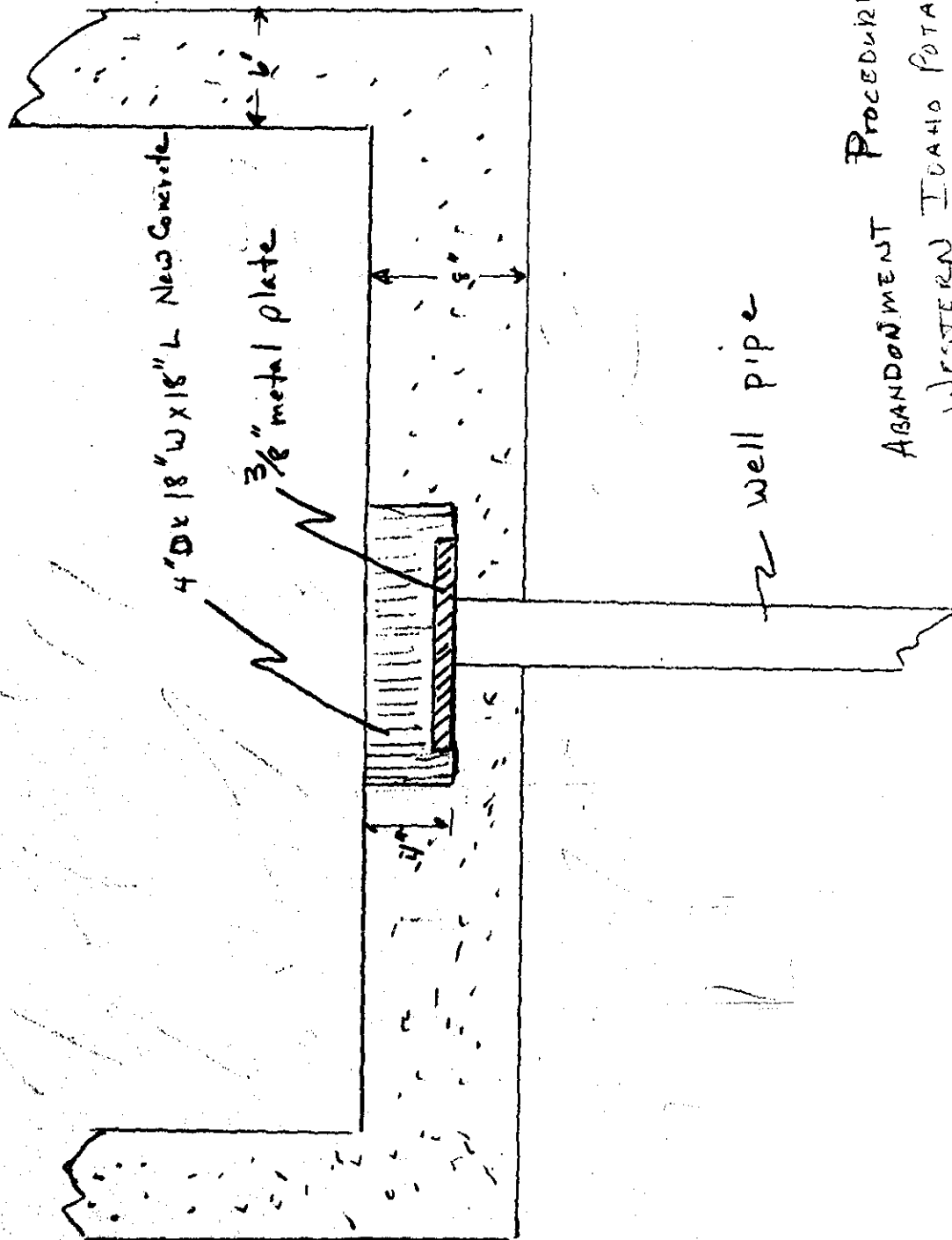
Micro. filmed

AUG 21 1989

"QUALITY IS OUR BY-WORD"

★ PROCESSING AND BUYING IDAHO RUSSET POTATOES ★

FILL MATERIAL



PROCEDURE FOR OLD
ABANDONMENT
WESTERN IDAHO POTATO
WELL

1/12/89

RECEIVED
AUG 21 1989



State of Idaho
DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720 - (208) 327-7900

CECIL D. ANDRUS

GOVERNOR

R. KEITH HIGGINSON

DIRECTOR

June 27, 1989

RE: Water Right No. 36-8324

Western Idaho Potato Processing Co.
P.O. Box 288
Jerome, ID 83338

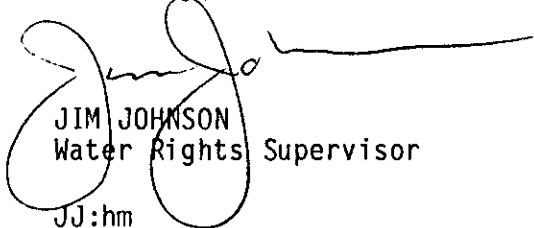
Dear Water Right Holder(s):

We acknowledge receipt of the correspondence transferring ownership of the above referenced water right to you. We have modified our computer records to reflect this change in ownership.

We assume you are aware of requirements remaining to finalize the permit into a license.

If you have any questions regarding this matter, please feel free to contact us.

Sincerely,


JIM JOHNSON
Water Rights Supervisor
JJ:hm

RECORDED

AUG 21 1989

LING, NIELSEN & ROBINSON

ROGER D. LING
ROBERT M. NIELSEN
BRENT T. ROBINSON
DAVID W. HALEY
MARK A. INGRAM
RICK BOLLAR

ATTORNEYS AT LAW
615 "H" STREET
P. O. BOX 396
RUPERT, IDAHO 83350

AREA CODE 208
TELEPHONE 436-4717
FAX 436-6804

June 16, 1989

RECEIVED
JUN 20 1989

Department of Water Resources

Department of Water Resources
State of Idaho
1301 North Orchard Street
Statehouse Mail
Boise, Idaho 83720

RE: Permit No. 36-8324

Dear Gentlemen:

Enclosed please find a duly executed Assignment of Permit 36-8324. Would you please note this on your records. Idaho Products, Incorporated, who obtained the permit, was the owner of the land at the time the permit was requested. This land has now been duly transferred to Western Idaho Potato Processing Co. which is in the process of constructing the potato processing plant for which the water will be used.

Very truly yours,


Roger D. Ling

RDL:nk
Enclosure

MICROFILMED

AUG 21 1989

May 31, 1989

Idaho Products Inc.
P. O. Box 288
Jerome, ID 83338

*Cert. Mail
No 138267*

Gentlemen:

PROOF DUE NOTICE

RE: Permit No. 36-8324

One of the conditons of the above referenced water permit was that proof of the extent of your beneficial use must be submitted to this office on or before August 1, 1989. (See your last approved extension request.) Enclosed is a form which when accompanied by the license examination fee or a complete field examination report prepared by a certified water right examiner may be used to submit the required proof.

If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time provided the delay is for reasonable cause as described in Section 42-204, Idaho Code. If you have been prevented from proceeding by a governmental agency or by litigation which might bring title to the water in question, more than one extension of time can be granted. An extension of time request form is enclosed for your convenience.

Either an acceptable proof of beneficial use submittal or an acceptable request for an extension of time must be received by this department on or before the above described proof due date. If neither is received, the department will send you a lapse notice. Within sixty (60) days of the mailing of the lapse notice, the permit will no longer be of any force nor effect.

Sincerely,

RITA I. FLECK
Secretary/Records Manager

Enclosures

MICROFILMED

AUG 21 1989

ROGER D. LING
ROBERT M. NIELSEN
BRENT T. ROBINSON

DAVID W. HALEY
MARK A. INGRAM
RICK BOLLAR
ASSOCIATES

LING, NIELSEN & ROBINSON

ATTORNEYS AT LAW
615 "H" STREET
P. O. BOX 396
RUPERT, IDAHO 83350

AREA CODE 208
TELEPHONE 436-4717
436-5682

July 12, 1988

RECEIVED

JUL 13 1988

Department of Water Resources

State of Idaho
Department of Water Resources
Statehouse
Boise, Idaho 83720

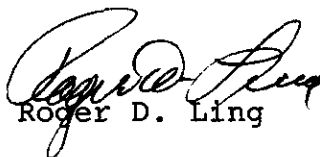
RE: Permit No. 36-8324
Permit Holder: Western Idaho Potato Processing Co.

Dear Gentlemen:

Enclosed please find a Commencement of Works card, showing that work has commenced. The second well contemplated by the permit has not been drilled, as the permit holder does not desire to drill the well until the plumbing to the processing plant has been completed.

The original permit was issued in the name of Idaho Products, Incorporated. The property and permit were subsequently conveyed to Western Idaho Potato Processing Co. I have enclosed a copy of the Warranty Deed from Idaho Products, Incorporated to Western Idaho Potato Processing Co. showing the transfer of the real property. I have also requested Idaho Products, Incorporated to execute an Assignment of Permit. This will be sent to you as soon as it has been executed.

Very truly yours,


Roger D. Ling

RDL:nk
Enclosures

MICROFILMED

AUG 21 1989

CORPORATION WARRANTY DEED

1 For Value Received, IDAHO PRODUCTS, INCORPORATED, an
2 Idaho corporation, duly organized and existing under the laws of
3 the State of Idaho, Grantor, does hereby Grant, Bargain, Sell and
4 Convey unto WESTERN IDAHO POTATO PROCESSING CO., an Idaho
5 corporation, Grantee, residing at P. O. Box 288, Jerome, Idaho,
6 83338, the real estate, situated in Jerome County, State of
7 Idaho, described on Exhibit "A" which is attached hereto and by
8 this reference is made a part hereof.

9 TO HAVE AND TO HOLD, the said premises, with their
10 appurtenances unto the said Grantee and to the Grantee's heirs,
11 successors and assigns forever. And the Grantor does hereby
12 covenant to and with the said Grantee, that the Grantor is the
13 owner in fee simple of said premises; that they are free from all
14 encumbrances except as above described and that Grantor will
15 warrant and defend the same from all lawful claims whatsoever.

16 IN WITNESS WHEREOF, the Grantor, pursuant to a
17 resolution of its Board of Directors has caused its corporate
18 name to be hereunto subscribed by its President and its
19 Secretary.

20 DATED this 12th day of August, 1987.

21 IDAHO PRODUCTS, INCORPORATED

22 By C. J. Marshall
23 C. J. MARSHALL, Its President

24 ATTEST:

25 BY Charles P. Marshall
26 CHARLES P. MARSHALL, AUG 21 1989
Its Secretary

RECORDED

AUG 12 10 02 AM '87
FEE 12.00
SIC

Land Title & Escrow, Inc.

RECORDED AT THE REQUEST

307165

STATE OF IDAHO)
) ss.
County of Jerome)

On this 12th day of August, 1987, before me, the undersigned, a Notary Public in and for said County and State, personally appeared C. J. MARSHALL and CHARLES P. MARSHALL, known to me to be the President and Secretary of the corporation that executed the instrument or the persons who executed the instrument on behalf of said corporation, and acknowledged to me that such corporation executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal the day and year in this certificate first above written.


NOTARY PUBLIC

RICK BERNSEN
NOTARY PUBLIC
FOR THE STATE OF IDAHO
Residing: Jerome, Idaho
My Commission Expires July 1991

MICROFILMED

AUG 21 1989

From B17 "A" to Corporation Warranty L from
Idaho Products, Incorporated to Western Idaho
Potato Processing Co.

TOWNSHIP 8 SOUTH, RANGE 16, EAST OF THE BOISE MERIDIAN,
JEROME COUNTY, IDAHO

Section 25: A portion of land in the SE $\frac{1}{4}$ NE $\frac{1}{4}$ and NE $\frac{1}{4}$ SE $\frac{1}{4}$, bounded on the West by the Union Pacific Railroad Right of Way and on the East by the North and South section line between Section 25, Township 8 South, Range 16, and Section 30, Township 8 South, Range 17 and further described as follows:

Commencing at a point 682.0 feet North and 30.0 feet West of the intersection of the section line between Section 25 and Section 30 and the Northeastern boundary line of the Union Pacific Railroad Right of Way;
Thence Westerly for a distance of 322.0 feet to the East bank of L-12;
Thence Southwest for a distance of 172.5 feet to the Union Pacific Railroad Right of Way;
Thence Northwest along Union Pacific Right of Way for a distance of 500.0 feet to meander line of ditch;
Thence East 274°15' for a distance of 463.0 feet;
Thence Northeast 253°00' for a distance of 72.0 feet;
Thence Northeast 273°00' for a distance of 120.0 feet;
Thence Northeast 205°00' for a distance of 265.0 feet;
Thence Southeast 296°30' for a distance of 89.3 feet;
Thence South parallel to the section line between Sections 25 and 30 for a distance of 695.0 feet to THE POINT OF BEGINNING.

AND

Commencing at a point at which the Northeast boundary line of the right of way of the Union Pacific Railroad intersects the section line between Section 25, Township 8 South, Range 16, East Boise Meridian, and Section 30, Township 8 South, Range 17, East Boise Meridian, Jerome County, Idaho;
Thence North along said section line a distance of 682 feet;
Thence in a Westerly direction a distance of 350 feet to the East bank of Lateral L-12 of the North Side Canal Company, Ltd.;
Thence in a Southwesterly direction a distance of 172.5 feet to the Northeast boundary line of the right of way of the Union Pacific Railroad;
Thence in a Southeasterly direction along the Northeast boundary line of said right of way a distance of 783 feet to THE PLACE OF BEGINNING.

EXCEPTING THEREFROM that portion deeded to the State of Idaho for highway purposes by Right of Way Deed dated November 21, 1949, recorded December 15, 1949 in Book 141 Page 174 as Instrument Number 107813, Jerome County records.

AND EXCEPTING THEREFROM that portion deeded to the State of Idaho for highway purposes by Highway Right of Way Deed dated November 22, 1949, recorded December 15, 1949 in Book 141 Page 177 as Instrument Number 107816, Jerome County records.

AND EXCEPTING THEREFROM that portion deeded to the State of Idaho for highway purposes by Quitclaim

RECORDED

AUG 21 1989

Deed dated November 22, 1949, recorded December 15, 1949 in Book 129 Page 651 as Instrument Number 107821, Jerome County records.

AND EXCEPTING THEREFORM that portion deeded to the State of Idaho for highway purposes by Corporation Warranty Deed dated February 27, 1979, recorded May 2, 1979 as Instrument Number 241410, Jerome County records.

Together with appurtenances.

Subject to taxes for 1987 and subsequent years and subject to assessments, easements, rights of way, and conditions and restrictions of record.

MICROFILMED

AUG 21 1989

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
COMMENCEMENT OF WORKS

Permit No. 36-8364
Name(s) of Permit Holder(s): Western Idaho Potato Processing Co.
Post Office Address: PO Box 288
Jerome, Idaho 83358 No. 384-5201

☒ I hereby certify that construction of diversion works for the above referenced permit began on JULY 20, 1987 (date) 1989 I understand that I must continue to develop the water system with due diligence to maintain a valid permit.

☐ I hereby certify that construction of diverting works on the above referenced project has not yet begun due to the following reason beyond my control*:

* 1 well has been drilled - PROCESSING PLANT
Building has been constructed - PLUMBING NOT COMPLETE

*Note: A financing difficulty is
not an acceptable reason.

JULY 13, 1988
Date

Reggie Fring
Signature of Permit Holder

attorney for permit holder

PLACE
STAMP
HERE

RECEIVED

JUL 13 1988

MICROFILMED

AUG 21 1989



Department of Water Resources

IDAHO DEPARTMENT OF WATER RESOURCES
STATEHOUSE
BOISE, IDAHO 83720

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

- - - - -

STATEHOUSE
BOISE, IDAHO 83720
(208) 334-4440
JULY 24, 1987

IDAHO PRODUCTS, INC.
P.O. BOX 288
JEROME, ID 83338

PERMIT APPROVAL NOTICE

RE: PERMIT NO. 36-8324

DEAR PERMIT HOLDER:

ENCLOSED IS A COPY OF YOUR APPROVED APPLICATION FOR PERMIT. WE DIRECT YOUR ATTENTION TO THE CONDITIONS OF APPROVAL ON THE FOURTH PAGE.

BE SURE TO NOTE THE SPECIAL CONDITION REQUIRING YOU TO INSTALL A MEASURING DEVICE, OR A FLOW MEASUREMENT PORT TO PROVIDE FOR THE INSTALLATION OF MEASURING EQUIPMENT BY THE DEPARTMENT. ENCLOSED PLEASE FIND A LIST OF MEASURING DEVICE OPTIONS, AND SPECIFICATIONS FOR THE INSTALLATION OF THE FLOW MEASUREMENT PORT.

A "DRILLING PERMIT" MUST BE OBTAINED FROM THE DEPARTMENT FOR ALL WELLS CONSTRUCTED AFTER JULY 1, 1987. A DRILLING PERMIT IS A SEPARATE PERMIT THAT MUST BE ISSUED IN ADDITION TO YOUR PERMIT TO APPROPRIATE WATER. COMMENCEMENT OF WELL CONSTRUCTION OR DIVERSION OF WATER UNDER YOUR PERMIT TO APPROPRIATE WATER IS PROHIBITED UNLESS A DRILLING PERMIT IS OBTAINED.

PLEASE NOTE THE REQUIREMENT THAT AS A PERMIT HOLDER YOU MUST COMMENCE THE EXCAVATION OR CONSTRUCTION OF DIVERTING WORKS WITHIN ONE YEAR OF THE DATE THE PERMIT WAS ISSUED, AND YOU MUST PROCEED DILIGENTLY UNTIL THE PROJECT IS COMPLETED. THE ENCLOSED BLUE CARD MUST BE COMPLETED AND RETURNED TO THIS OFFICE AS SOON AS YOU COMMENCE CONSTRUCTION, NO LATER THAN ONE YEAR FROM THE DATE THE PERMIT WAS APPROVED.

WE HAVE ENCLOSED A FORM ENTITLED "INSTRUCTIONS FOR PROOF OF BENEFICIAL USE". PLEASE READ THE INSTRUCTIONS CAREFULLY SINCE YOU MUST TAKE FURTHER ACTION TO DEVELOP THIS PERMIT INTO A LICENSE.

SINCERELY,

GARY SPACKMAN
SUPERVISOR, WATER ALLOCATION SECTION

GS: SC
ENCLOSURES

MICROFILMED

AUG 18 1987

State of Idaho
Department of Water Resources

APPLICATION FOR PERMIT ANALYSIS SHEET

Idaho Products Inc

INITIAL REVIEW BY: LH

APPLICATION NUMBER: 36-8324

CHECK:

- ☒ Source.
☒ Point of diversion.
☒ County.
☒ Quantity of water and period of use.
☒ Description of diverting works.
☒ Time required for beneficial use of water.
☒ Place of use or acres irrigated.
☒ Map.
☒ Signature.
☒ Fee.

Field check by: _____

Date: _____

Comments: _____

☐ Yes ☒ No Field check required.

☐ Yes ☒ No Critical groundwater area.

☐ Yes ☒ No Request dam safety information. Sent by: _____ Date: _____

☒ Yes ☐ No* In form to receipt.

*REQUEST THE FOLLOWING ADDITIONAL INFORMATION FROM THE APPLICANT: _____

SEND COPIES TO:

- ☒ Idaho State Health Department.
☐ Idaho Fish and Game Department.
☐ Idaho Department of Lands.
☐ U.S. Bureau of Land Management.
☐ U.S. Forest Service.
☐ Other _____

Copies sent by: mg Date: 5/21/87

PROCESSING:

☐ Yes ☒ No Platted by: _____ Map No. BB-22

☐ Yes ☒ No Other rights on same place of use. _____

☒ Yes ☐ No* In form for advertising.

☐ Yes ☒ No Final date for protests: _____

☐ Yes ☒ No Protests received. If yes, record information on 4th page of application.

FINAL REGIONAL PROCESSING REVIEW:

☒ Affidavit of publication received. Date: _____

☒ Application published correctly. If not, record action taken: _____

☒ Fee amount, receipt date & number, recorded on application.

☒ Publication dates and paper, recorded on application.

☒ Protests, dates, withdrawal, etc., recorded on application.

☒ Recommendation & initial, recorded on application.

☒ Yes ☐ No Measuring device required.

☒ Yes ☐ No Access port required.

☐ Yes ☒ No Will water be delivered by watermaster? If yes, what district? _____

☒ 4/3/87 Date of priority recommended.

Special conditions of approval or cover letter. A measuring device with totalizing meter be permanently maintained as part of the diverting works.

32, 09B, 26

allow 2 yrs for B/U development

By: AD Date: 6/29/87

STATE OFFICE REVIEW:

L03, L17 26 27 32 OIG O9C

☐ See attached sheet for more information.

By: EW Date: 7/7/87 Department of Water Resources

FILMED

AUG 18 1987

RECEIVED

JUN 25 1987

POINT OF DIVERSION AND STREAM INDEX INFORMATION

TRACT SEC TWP RGE gov't rediv. REACH
lot (R)

IDAHO STREAM CODE INDEX

TRACT SEC TWP RGE gov't rediv. REACH
lot (R)

IDAHO STREAM CODE INDEX

TRACT SEC TWP RGE gov't rediv. REACH
lot (R)

IDAHO STREAM CODE INDEX

TRACT SEC TWP RGE gov't rediv. REACH
lot (R)

IDAHO STREAM CODE INDEX

TRACT SEC TWP RGE gov't rediv. REACH
lot (R)

IDAHO STREAM CODE INDEX



State of Idaho
DEPARTMENT OF WATER RESOURCES
SOUTHERN REGION

CECIL D. ANDRUS
Governor

A. KENNETH DUNN
Director

2148 4th Ave. E.
Twin Falls, Idaho 83301
(208) 734-3578

June 17, 1987

Roger Ling
Attorney at Law
P.O. Box 396
Rupert, ID 83350

Re: Application for Permit No. 36-8324, Idaho Products, Inc.

Dear Mr. Ling:

Enclosed please find a copy of the above referenced application for Permit as you requested.

The legal advertising for this application was completed on June 11, 1987 in the North Side News.

Please note that the final date for filing protests against this application is June 22, 1987.

If this office can be of further assistance, please feel free to contact us.

Very truly yours,

Allen Merritt, P.E.
Water Resource Engineer

AM:MB

Enclosure

MICROFILMED
AUG 18 1987



State of Idaho
DEPARTMENT OF WATER RESOURCES
SOUTHERN REGION

CECIL D. ANDRUS
Governor

A. KENNETH DUNN
Director

2148 4th Ave. E.
Twin Falls, Idaho 83301
(208) 734-3578

May 21, 1987

North Side News
P.O. Box 468
Jerome, ID 83338

Re: 36-8324

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.

In order to receive payment, an affidavit of publication must be submitted to the Department along with the publication bill.

Very truly yours,

Mary A. Baldwin
Sec/Office Coord.

Encl:

MicroFILMED

AUG 18 1987

NOTICE OF APPLICATION FOR WATER PERMIT

The following application (s) have been filed to appropriate the public waters of the State of Idaho:

36-8324

IDAHO PRODUCTS, INC.

P.O. Box 288; Jerome, ID 83338

SOURCE: Groundwater

Diversion Pt: NENESE, Sec. 25, T8S, R16E (Two Points of Diversion); 1 1/2 miles South of Jerome.

Use: Commercial (2.0 CFS) from 1/1 to 12/31

Date Filed: 4/3/1987

In: NESE, Sec. 25, T8S, R16E

The permit (s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Southern Region, 2148 Fourth Avenue East., Twin Falls, Idaho 83301 on or before June 22, 1987.

KEN DUNN, Dir.

Published 6/³/₄ & 6/¹⁰/₁₁/87.

MICROFILMED
AUG 18 1987

JEROME LEGAL

**Idaho Products, Inc.
asks for water permit**

**NOTICE OF APPLICATION
FOR WATER PERMIT**

The following application has been filed
to appropriate the public waters of the
State of Idaho:

36-8324

IDAHO PRODUCTS, INC.

P. O. Box 288, Jerome, ID 83338.

SOURCE: Groundwater

Diversion Pt: NENESE, Sec. 25, T 8S,
R16E (Two points of Diversion) 1/2 miles
South of Jerome.

Use: Commercial (2.0 CFS) from 1/1 to
12/31

Date Filed: 4/3/1987

In: NESE, Sec. 25, T 8S, R16E.

The permit will be subject to all prior
water rights. Protests must be filed with
the Director, Dept. of Water Resources,
Southern Region, 2148 Fourth Avenue
East, Twin Falls, Idaho 83301 on or before
June 22, 1987.

Kenneth Dunn, Director
267639 - N6-3-2tc

*Correction called by telephone
Margaret Atwood 6/2/87
8:11 a.m.*

RECEIVED

JUN 1 1987

Department of Water Resources
Southern Region Office

MICROFILMED

AUG 18 1987



State of Idaho
DEPARTMENT OF WATER RESOURCES
SOUTHERN REGION

CECIL D. ANDRUS
Governor

A. KENNETH DUNN
Director

2148.4th Ave. E.
Twin Falls, Idaho 83301
(208) 734-3578

May 21, 1987

Idaho Products, Inc.
c/o C. J. Marshall
P.O. Box 288
Jerome, ID 83338

Re: Application for Permit No. 36-8324

Dear Mr. Marshall:

The Department of Water Resources acknowledges receipt of your water right application for permit. The application has been assigned identification No. 36-8324. Please refer to this number in all further correspondence.

This office will be advertising the application in the North Side News on 6/4 & 6/11/87. The advertisement will be published correctly for two weeks, and a period of ten days following the second publication will be allowed for the submittal of protests.

If the application is protested, you will be sent a copy of the protest. The protest must be resolved before the application is approved or denied. If the protest is not resolved voluntarily, this Department will conduct a conference and/or hearing on the matter.

If the application is not protested, it will be forwarded to our state office in about five weeks. State office personnel will conduct a complete review prior to final processing of the application and will notify you of the outcome of this review. When a permit is issued, you will be sent a copy. A typical processing time for an unprotested application is about eight weeks.

Enclosed please find your receipt no. 40747 for the amount of \$65.00.

Please feel free to contact this office if you have any questions regarding this procedure.

MICROFILMED
AUG 18 1987

Very truly yours,

Loren O. Holmes
Loren O. Holmes, P. E.
Southern Region Supervisor

LOH:mb



State of Idaho
DEPARTMENT OF WATER RESOURCES
SOUTHERN REGION

CECIL D. ANDRUS
Governor

A. KENNETH DUNN
Director

2148 4th Ave. E.
Twin Falls, Idaho 83301
(208) 734-3578

May 21, 1987

Gary R. Burkett
Idaho Dept. of Health & Welfare
Division of Environment
P.O. Box 1626
Twin Falls, ID 83301

RE: Application for Water Permit No. 36-8324

Dear Mr. Burkett:

Enclosed for your information is a copy of an application for water permit which has been filed with this office.

If you have any questions or need additional information regarding this application, please feel free to contact this office.

Very truly yours,

Loren O. Holmes, P.E.
Southern Region Supervisor

LH:MB

Enclosure

MICROFILMED

AUG 18 1987

STAFF ANALYSIS SUPPLEMENT

1) Water District None Basin # 36

2) Local Description: (of one P/O)

☐

At the above street address

☒1 1/2 miles N (S) ~~and~~ ~~miles 1/2 W~~
of Jetome (City or landmark).☐

Other (describe) _____

Enter Remarks:

wastewater to be treated by Land Application.

Non ittig. uses:

C/Potato Processing

MICROFILMED

AUG 18 1987

WATER RIGHT
DATA ENTRY LOG

[illegible]