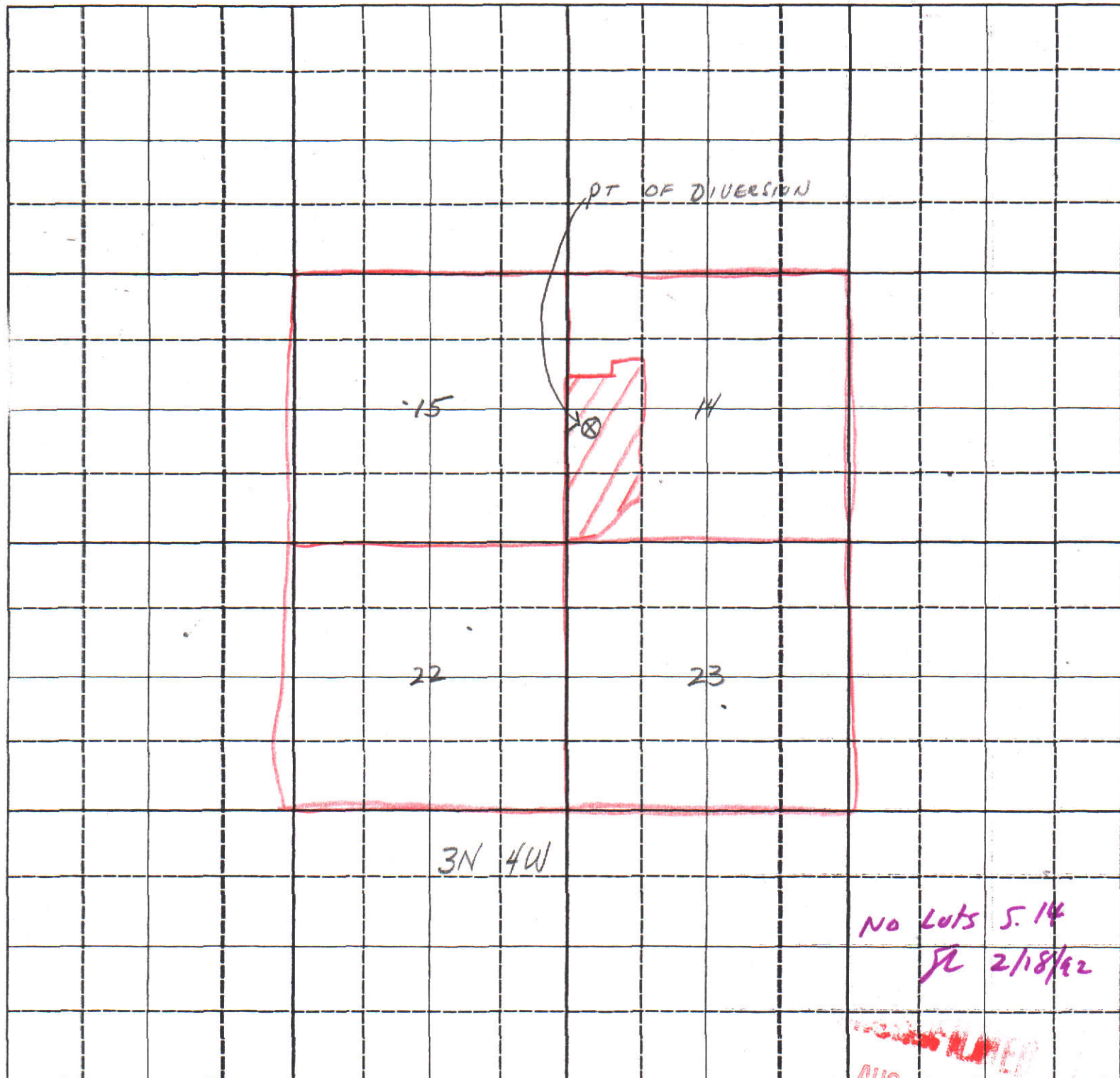


13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile.

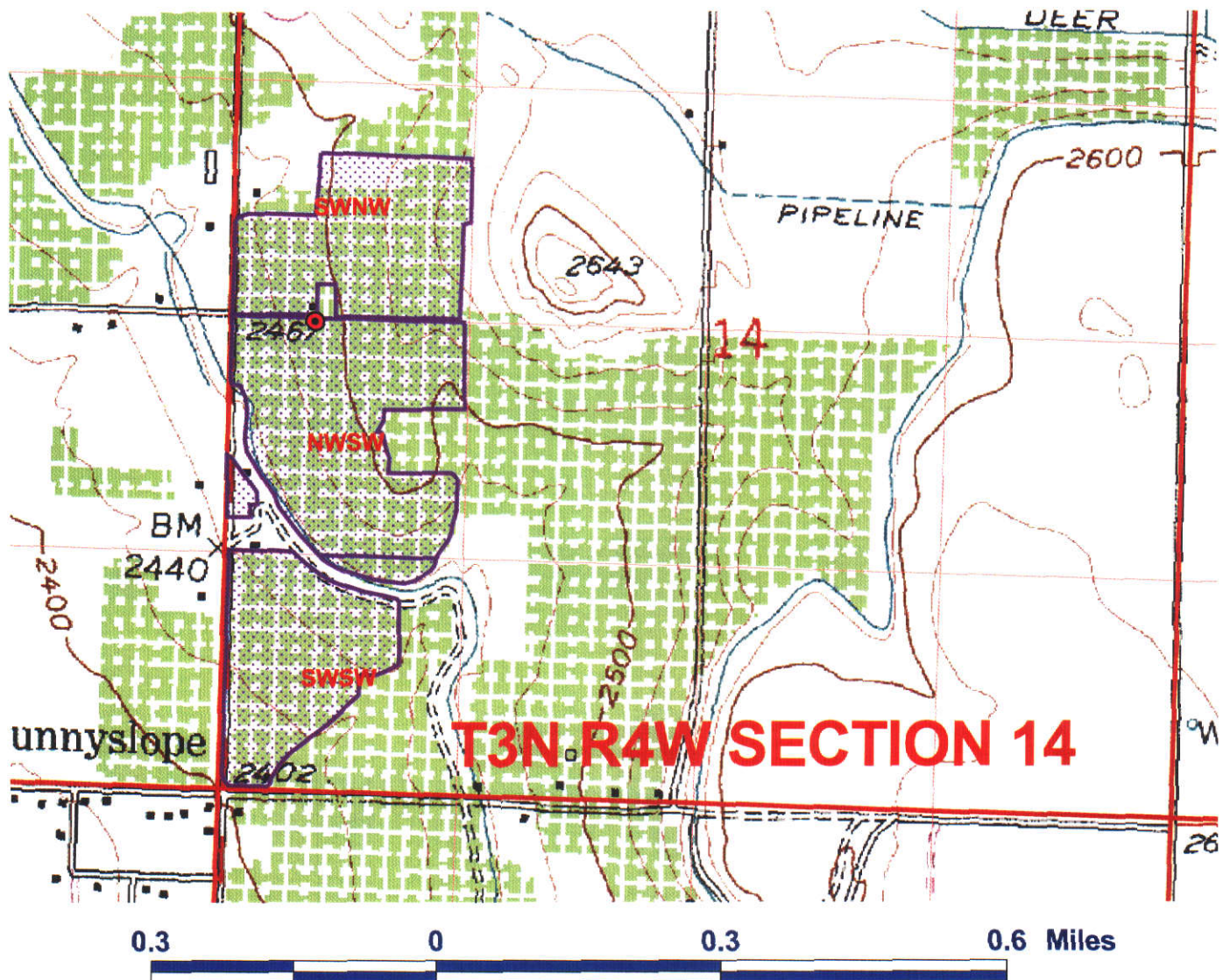
BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

R. J. [Signature]
(Applicant)

President

63-11678

PLACE OF USE



- Point of Diversion
- Place of Use
- Sections
- 1/4 1/4 Lines



63-11678

PLACE OF USE

TOTAL OF 76.2 ACRES



0.3 0 0.3 0.6 Miles

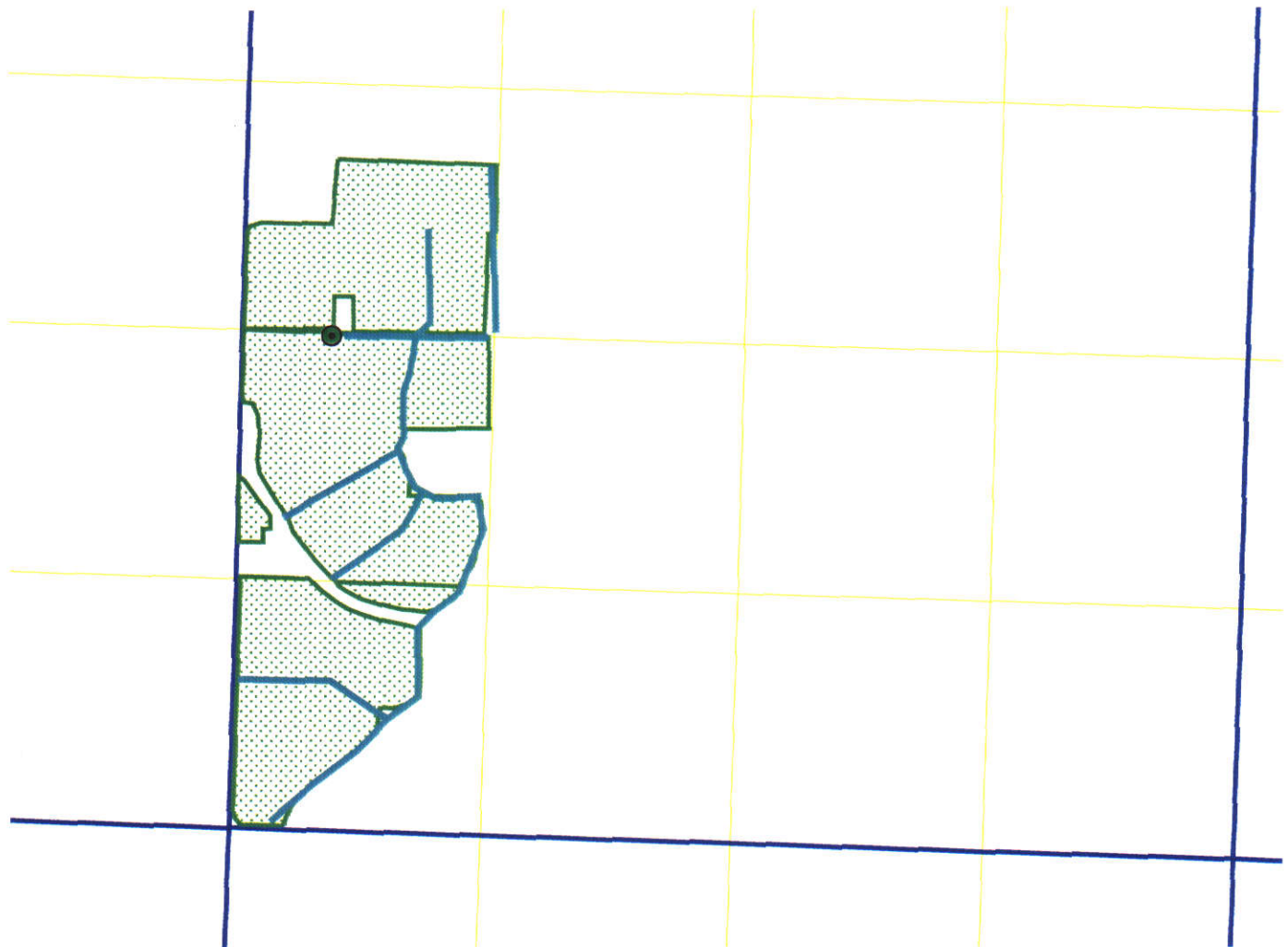
- Point of Diversion
- Place of Use
- Sections
- 1/4 1/4 Lines



63-11678

63-11678

SYSTEM DIAGRAM



0.3 0 0.3 0.6 Miles

-  Ditches
-  Point of Diversion
-  Place of Use
-  Section Lines
-  1/4 1/4 Lines



63-11678

63-11678

SYSTEM DIAGRAM



0.3 0 0.3 0.6 Miles

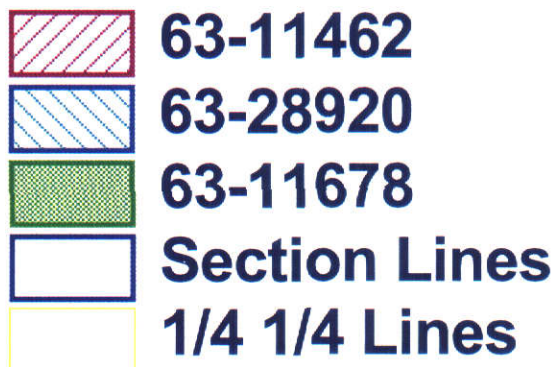
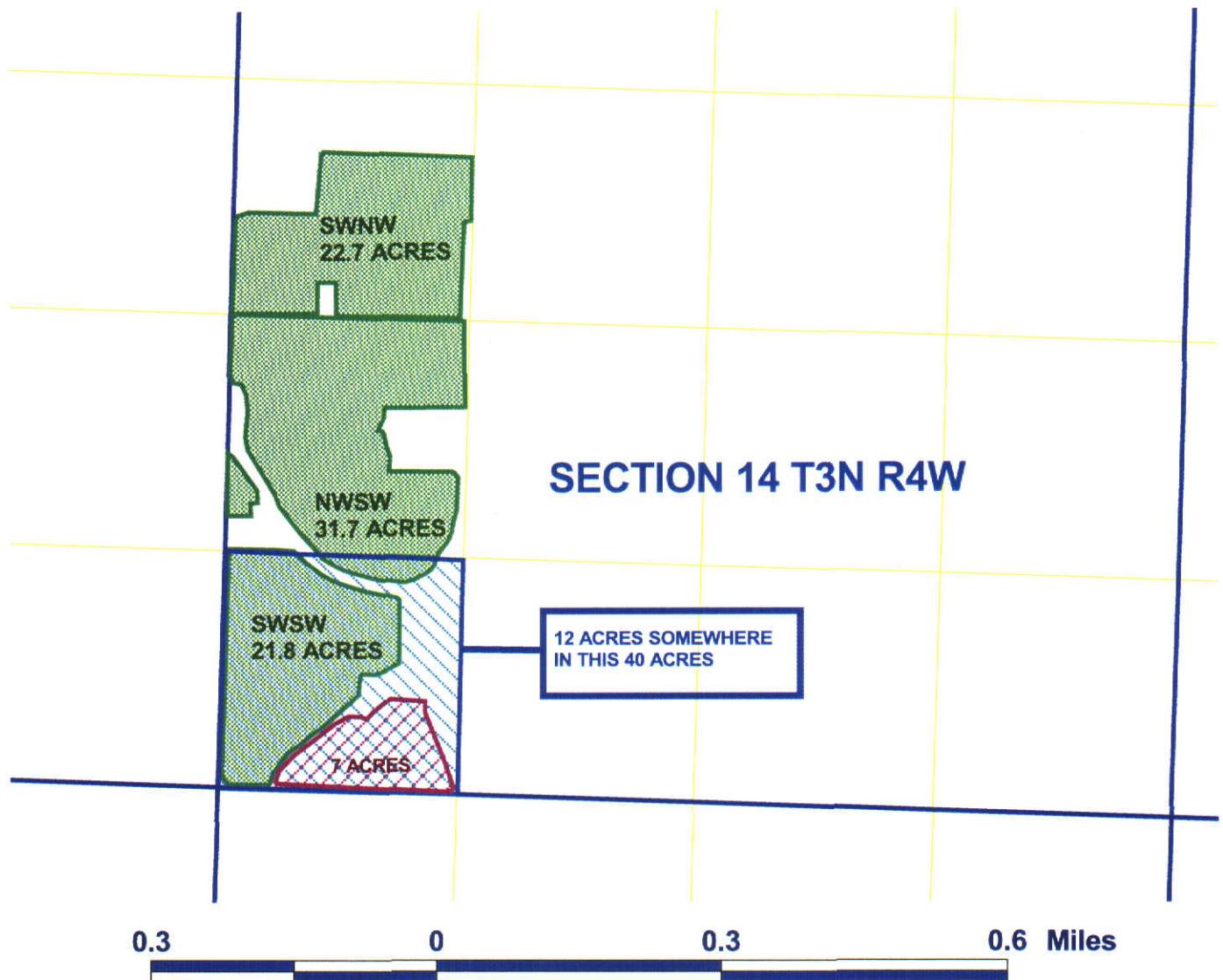
-  Ditches
-  Point of Diversion
-  Place of Use
-  Section Lines
-  1/4 1/4 Lines



63-11678

63-11678

OVERLAPPING RIGHTS



63-11678

PHOTOGRAPHER AND DATE OF PHOTOS DANIEL A NELSON 9/27/2001

FILE NUMBER 63-11678



These are photos of the well for water right 63-11678, also known as Steve's Well. These photos show the well and the point that the measurement was taken. No photos of the place of use were taken because the entire land being irrigated is an orchard and cannot be represented.



63-11678

POLYSONIC READINGS

PERMIT #: 63-11678

POINT OF DIVERSION

FIRST SET OF INFORMATION:

SET-UP IMPUTE DATA USED DURING
PREPARATION FOR FLOW MEASUREMENTS.

SECOND SET OF INFORMATION:

THESE ARE THE READINGS TAKEN FOR
THIS PUMP. THE TOTAL FLOW WAS
AVERAGED OVER A 10 MINUTE READING.

FLows IN GALLONS PER MINUTE (GPM)

370 GPM FLOW RATE

FLows IN CUBIC FEET PER SECOND (CFS)

370 GPM / 448.8 = 0.82 CFS FLOW RATE

MODE SELECT
AUT

OUTER DIAMETER
8.02000 IN

PIPE MATERIAL
? 8.01

WALL THICKNESS
0.7800 IN

INNER LINING
? NO LING.

KIND OF FLUID
? WATER

SENSOR MOUNTING
?

TYPE OF SENSOR
? 8400

DATA CHANGE
? NO

ZERO MODE
AUT ZERO

10:55-374.596E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

10:56-373.011E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

10:57-369.312E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

10:58-369.312E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

10:59-370.368E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

11:00-370.368E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

11:01-372.432E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

11:02-373.011E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

11:03-373.011E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

11:04-373.011E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

11:05-373.011E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

11:06-373.011E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

11:07-373.011E 00PM 00R
+00000 *10 0 00R
-00000 *10 0 00R

Stevens well

Idaho Dept. of Water Resources
Place of Use Comparison Report

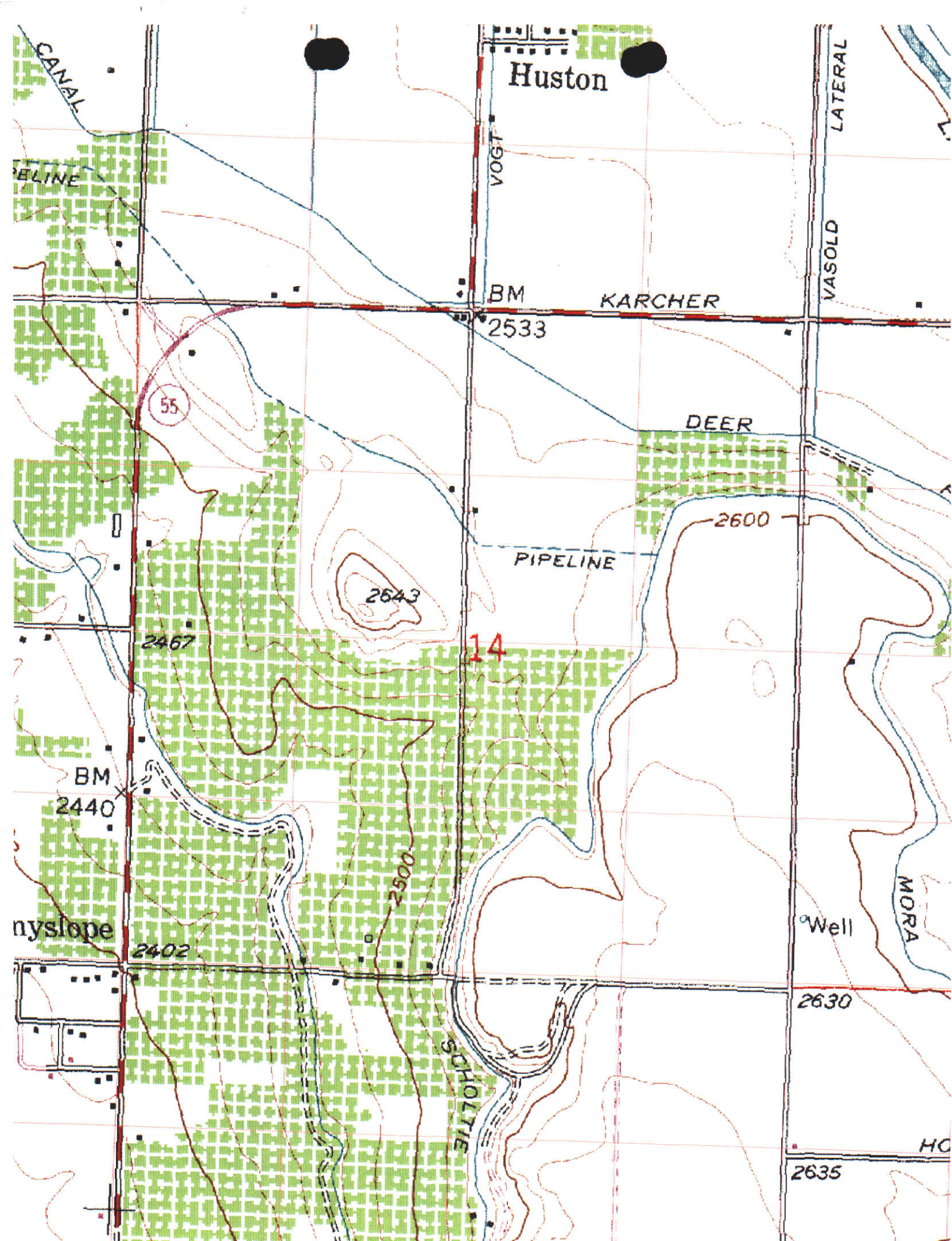
Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Permit	63 11678	SYMMS FRUIT RANCH INC,	GROUND WATER	03N04W14							28			40	32						100
Right	63 10013A	WENDELL B PLATT,	GROUND WATER	03N04W14	36			2				19									57
Right	63 10013B	ROGER WILLIAMSON, JOHN C WILLIAMSON,	GROUND WATER	03N04W14				30									40			40	110
Claim	63 10432	SUNNY SLOPE FRUIT CO INC,	GROUND WATER	03N04W14									15					40	40		95
Rec	63 10432	SUNNY SLOPE FRUIT CO INC,	GROUND WATER	03N04W14									15					38	38		91
Right	63 10432	SUNNY SLOPE FRUIT CO INC,	GROUND WATER	03N04W14									15					38	38		91
Permit	63 11099	PATRICK D WHELAN, JANET L WHELAN,	GROUND WATER	03N04W14			4														4
Right	63 11286	KIRBY D VICKERS, CHERYL L VICKERS,	GROUND WATER	03N04W14						4											4
Right	63 11462	SYMMS FRUIT RANCH INC,	GROUND WATER	03N04W14											7						7
App	63 11803	WILLIAMSON ORCHARDS,	GROUND WATER	03N04W14																15	15
App	63 11871	WENDELL B PLATT, JEAN PLATT,	GROUND WATER	03N04W14							5	25									30
Claim	63 2388	UNITED STATES OF AMERICA ACTING THROUGH,	BOISE RIVER	03N04W14																	0
Right	63 2388	US DEPT OF INTERIOR,	BOISE RIVER	03N04W14																	0
Claim	63 2814	WILLIAMSON ORCHARDS,	GROUND WATER	03N04W14													40			40	80
Right	63 2814	WILLIAMSON ORCHARDS,	GROUND WATER	03N04W14													40			40	80
Claim	63 28920	FRANCES S SYMMS,	SPRING	03N04W14											12						12
Claim	63 2962	WILLIAMSON ORCHARDS,	GROUND WATER	03N04W14													40			40	80
Right	63 2962	WILLIAMSON ORCHARDS,	GROUND WATER	03N04W14													40			40	80
Claim	63 3281	WILLIAMSON ORCHARDS,	GROUND WATER	03N04W14													40			40	80
Right	63 3281	WILLIAMSON ORCHARDS,	GROUND WATER	03N04W14													40			40	80
Claim	63 8062	WILLIAMSON ORCHARDS,	GROUND WATER	03N04W14													40			40	80
Right	63 8062	WILLIAMSON ORCHARDS,	GROUND WATER	03N04W14													40			40	80

63-28920 may or may NOT OVER LAP THE
 PLACE OF USE, BUT IT IS FROM A SPRING AND NOT
 RESTRICTIVE OF THIS SUPPLEMENTAL RIGHT,
 63-11462 COVERS 7 ACRES WITHIN THE
 SAME 40, SO THE HANDS ~~NOT~~ ASSOCIATED WITH
 THAT RIGHT WILL NOT BE INCLUDED IN
 THIS PERMIT.

Point of Diversion Search for T3N R4W S14 NWSW

[illegible]

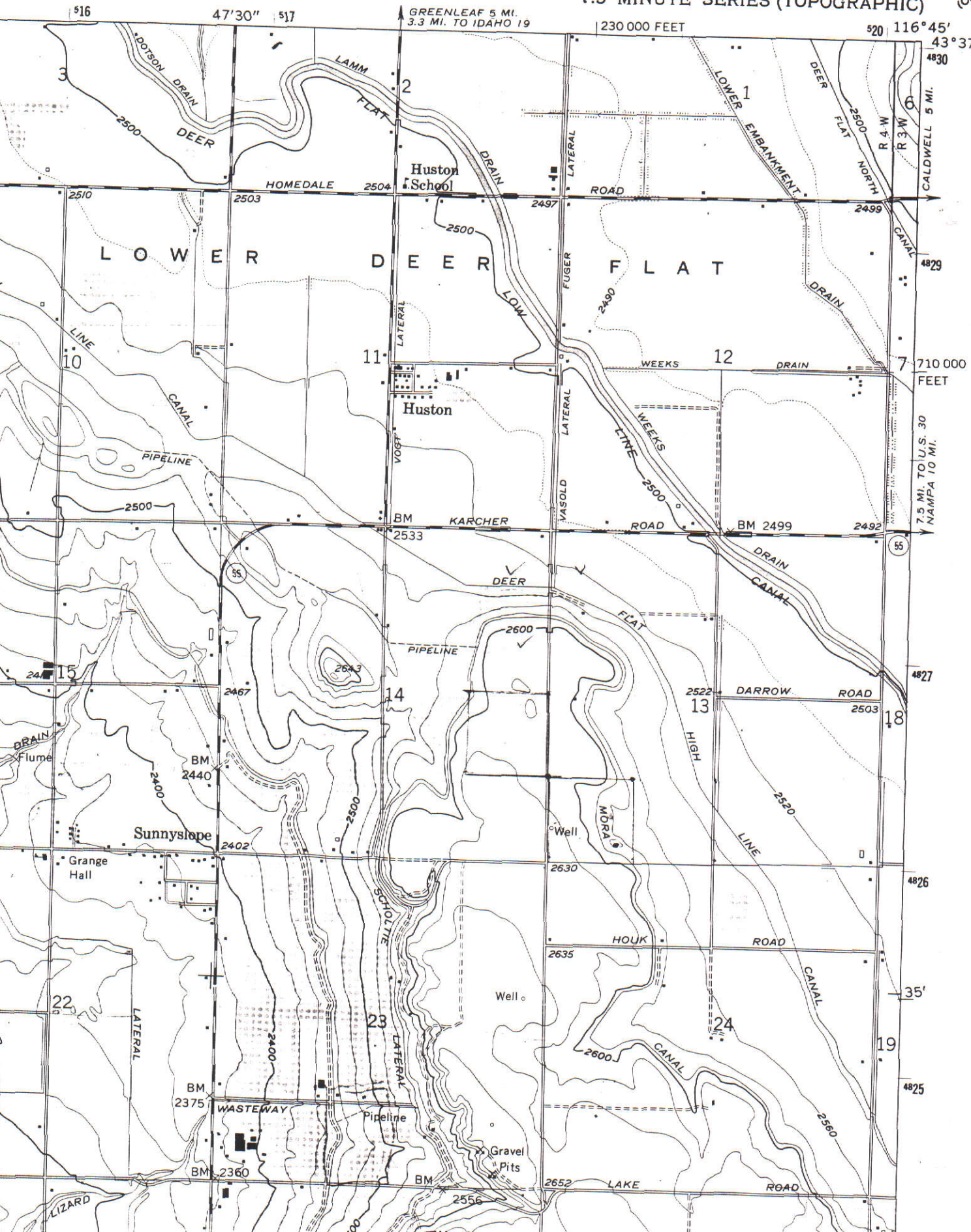




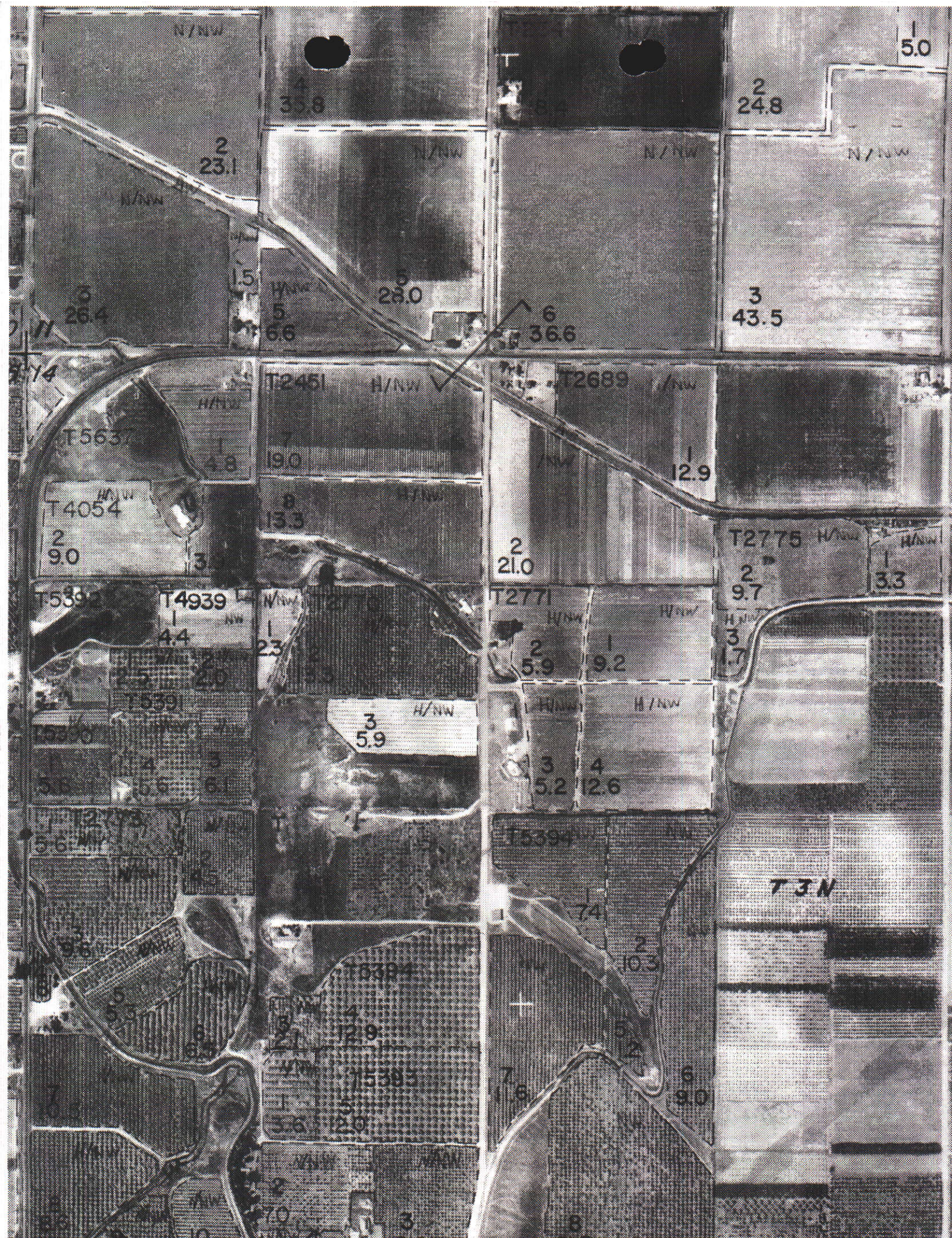
X 54

MARSING QUADRANGLE
IDAHO
7.5 MINUTE SERIES (TOPOGRAPHIC)

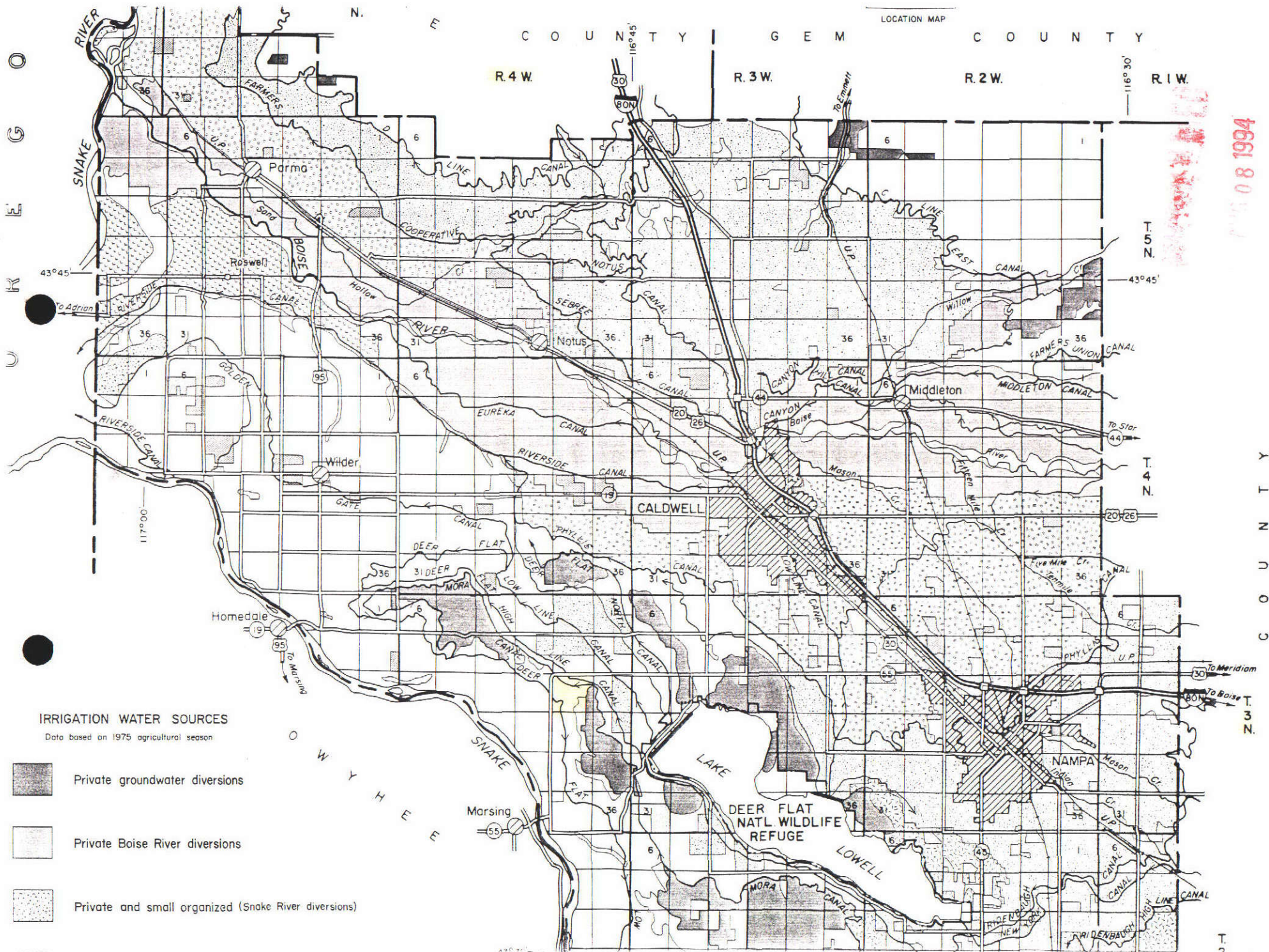
2871 11 NW
(CALDWELL)



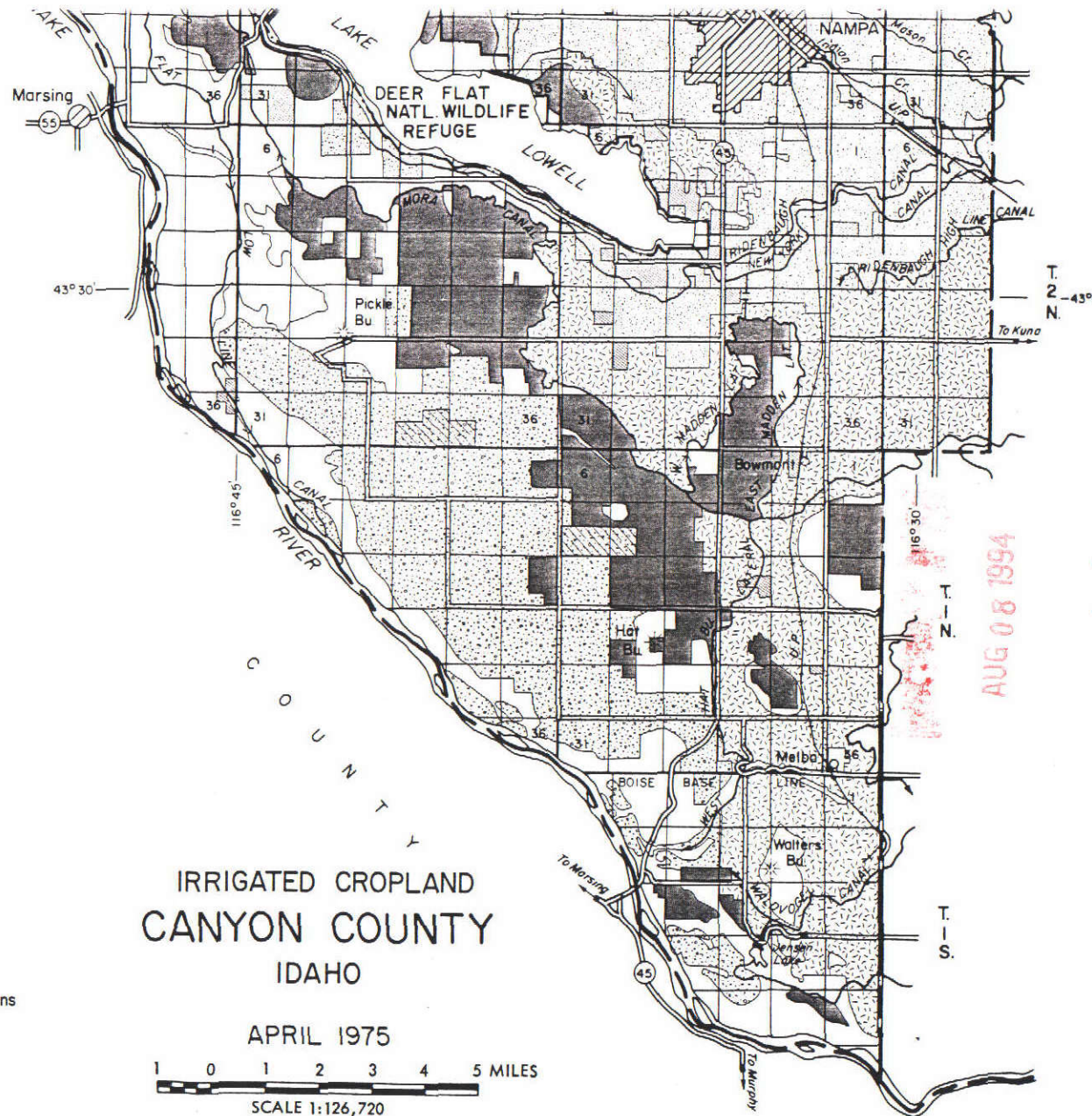








-  Private groundwater diversions
-  Private Boise River diversions
-  Private and small organized (Snake River diversions)
-  Private groundwater and small organized (Snake River diversions)
-  Boise-Kuna Irrigation District (Boise River diversions)
-  Farmers' Cooperative Ditch Co. (Boise River diversions)
-  Nampa & Meridian Irrigation District (Boise River diversions)
-  Pioneer Irrigation District (Boise River diversions)
-  Riverside Irrigation District (Boise River diversions)
-  Wilder Irrigation District (Boise River diversions)
-  Black Canyon Irrigation District (Payette River diversions)
-  District surface water and supplemental private groundwater diversions



Prepared by Idaho Department of Water Resources
U.S. Soil Conservation Service Base Map



Data for this county is available from IDWR.

RECEIVED

MAR 27 1996

WATER RESOURCES
WESTERN REGION

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

FOR OFFICE USE ONLY

Amt. of Fee \$: 125 -Receipt No. W020616Receipt By: 013Date Received: 3-27-96

RECEIVED

MAR 27 1996

PROOF OF BENEFICIAL USE

The Idaho Department of Water Resources considers this form a statement that the permit holder(s) has/have warranted 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, when necessary, or be accompanied by a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

1. Permit No. 63-11678 Telephone No. 208-459-48212. Name(s) of Permit Holder(s): SYMMS FRUIT RANCH, INC.3. Mailing Address: 14068 SUNNY SLOPE ROAD; CALDWELL, IDAHO 836054. Source of Water: GROUNDWATER If GROUNDWATER (well), Date Drilled: mo. 5 / yr. 92a. Well Driller: PETE COPE DRILLING Drilling Permit Number: 63 - 92 - W - 156b. OPTIONAL:
Pump Horsepower: 100 Pressure (psi): 35 Dynamic pumping level (ft):

5. Use(s) (as authorized by the water right permit):

Domestic (No. of households): Stockwater (No. and type of stock): Irrigation (No. of acres): 100 Other: 6. Total rate of diversion and/or volume for which proof is submitted: 2.00 cfs OR acre feet

7. Measuring Device Requirement: (refer to the approval conditions on your permit and respond accordingly)

(This question is not optional. Please check either yes or no. Proofs returned not checked accordingly, will be considered incomplete)

Measuring Device: Is a measuring device required? Yes X or No Has the measuring device been installed? Yes X or No Flow Measurement Port: Is a flow measurement port required? Yes X or No Has the measurement port been installed? Yes X or No 8. Fee Enclosed: \$ 125.00 (See Fee Schedule on back of the instructions for filing proof of beneficial use)

9. Person to contact to accompany the Department representative during field examination of the water system.

Name: R. A. SYMMS Telephone Number: 208-459-4821Address: SYMMS FRUIT RANCH, INC.; 14068 SUNNY SLOPE ROAD; CALDWELL, IDAHO 83605

10. The information given on this form 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.

Signature of permit holder: R. A. Symms Date: MARCH 25, 1996

(include your title, if on behalf of company or organization)

APR 30 1996

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 63-11678

Proposed Priority: February 10, 1992 Maximum Diversion Rate: 2.00 CFS

This is to certify, that **SYMMS FRUIT RANCH INC**
14068 SUNNY SLOPE RD
CALDWELL ID 83605

has applied for a permit to appropriate water from: **GROUNDWATER**

and a permit is **APPROVED** for development of water as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>
-----------------------	----------------------	--------------------------

IRRIGATION	03/15 to 11/15	2.00 CFS
------------	----------------	----------

LOCATION OF POINT(S) OF DIVERSION: NWSW , Sec. 14, Township 03N, Range 04W
CANYON County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
03N	04W	14	SWNW 28.0	NWSW 40.0	SWSW 32.0	100.0

Total number of acres irrigated: 100.0

CONDITIONS OF APPROVAL AND REMARKS

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before May 1, 1996.
2. Subject to all prior water rights.
3. Prior to diversion of water under this right, the right holder shall install a suitable measuring device or shall enter into an agreement with the department to use power records to determine the amount of water diverted from each point of diversion listed under this right.
4. The right holder shall measure and annually report diversions of water and other pertinent hydrologic and system information as required by Section 42-701(5), Idaho Code.
5. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right.
6. The rate of diversion of water for irrigation under this right and all other water rights on the same land shall not exceed 0.02 cubic feet per second for each acre of land.
7. This permit does not authorize the construction of any new well or the deepening or enlargement of any existing well.
8. Failure to comply with any condition of approval is cause for the Director to cancel this right.
9. This right shall not be used if the surface water right(s) appurtenant to the place of use is sold, transferred, leased, or used on any other place of use.
10. This permit does not authorize the development and irrigation of land not previously irrigated under prior temporary approval of this application.
11. Water bearing zone to be appropriated is 335 to 700 feet.

JAN 24 1996

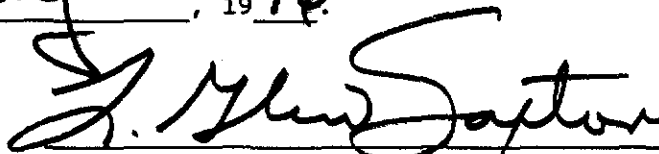
State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 63-11678

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code.
Witness the signature of the Director, affixed at Boise, this

12 day of January, 1996.


Karl J. Dreher, Director
for

JAN 24 1996

RECEIVED

FEB 10 1992

Form 202
6/85

Ident. No. 63-11678

STATE OF IDAHO
Department of Water Resources
Division of Water Rights Office
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name of applicant SYMMS FRUIT RANCH, INC. Phone 208-459-4821
Post office address 14068 Sunny Slope Road, Caldwell, Idaho 83605
2. Source of water supply Groundwater which is a tributary of _____
3. Location of point of diversion is SE 1/4 of SW 1/4 of Section 14 Township 3N Range 4W B.M. Canyon County; additional points of diversion if any: _____
4. Water will be used for the following purposes:
 - Amount 2 cfs for Irrigation purposes from 15 March to 15 Nov. (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 cfs and/or (b) _____
cubic feet per second acre feet per annum
6. Proposed diverting works:
 - a. Description of ditches, flumes, pumps, headgates, etc. _____
Well- water to be delivered to fields via PVC pipe.
 - 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.
 - c. Proposed well diameter is 16" inches; proposed depth of well is 500' 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 1 years (minimum 1 year).

* per Standard Season Limitations

82

2/18/92

AUG 08 1992

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

- a. ~~Hydro~~power; show total feet of head and proposed capacity in KW. _____
- b. ~~Stock~~watering; list number and kind of livestock. _____
- c. ~~Municipal~~; show name of municipality. _____
- d. ~~Domestic~~; show number of households. _____
- e. ~~Other~~; describe fully. _____

9. Description of place of use:

- a. If ~~water~~ is for irrigation, indicate acreage in each subdivision in the tabulation below.
- b. 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	
3N	4W	14							28			40	32						100

Total number of acres to be irrigated 100

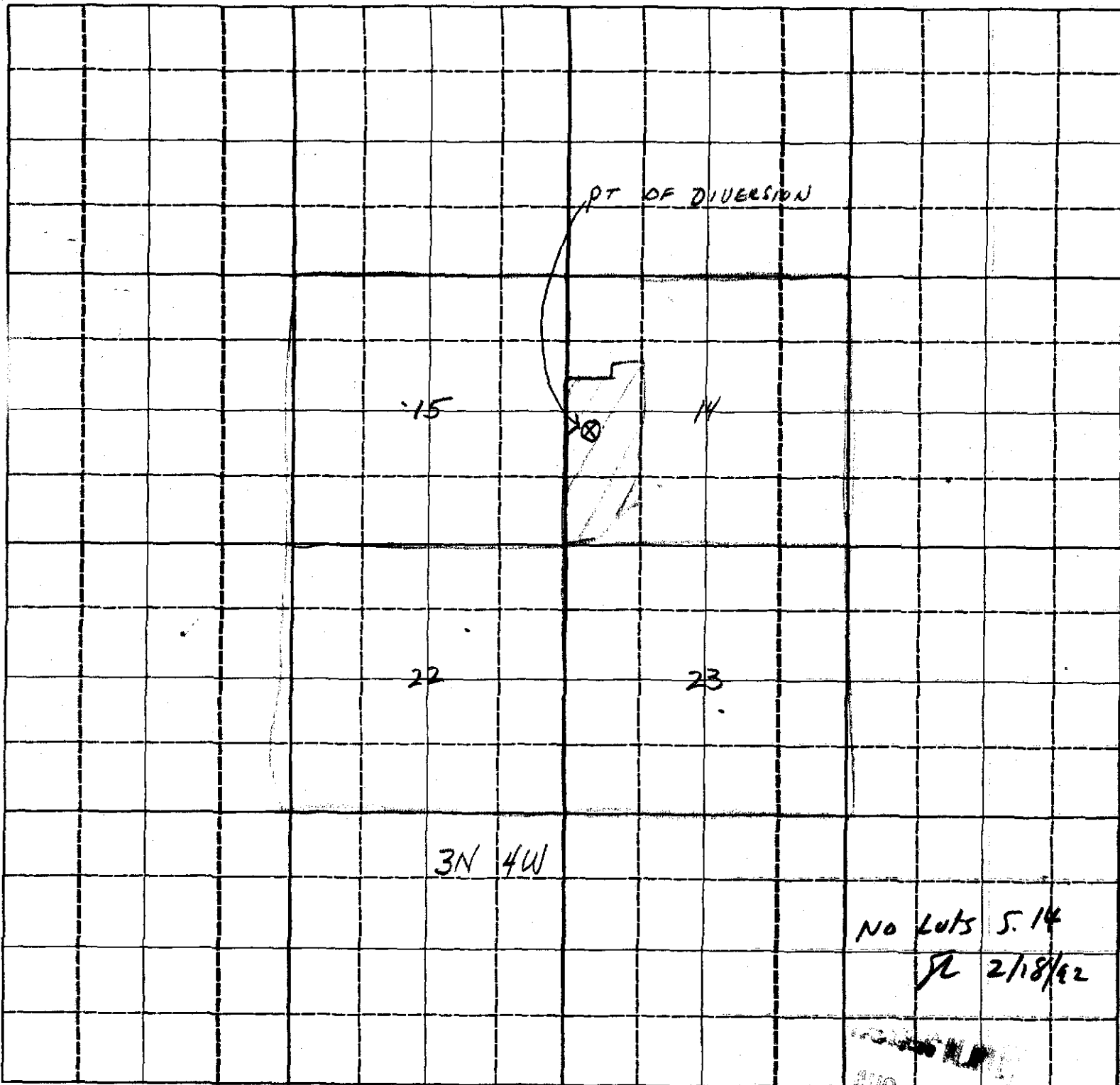
10. Describe any other water rights used for the same purposes as described above. _____

11. a. Who owns the property at the point of diversion? Symms Fruit Ranch, Inc.
- b. Who owns the land to be irrigated or place of use? Symms Fruit Ranch, Inc.
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing. _____

12. Remarks: _____

AUG 6 1954

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



Scale: 2 inches equal 1 mile.

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

R. J. [Signature]
(Applicant)
President

Received by MM Date 02-10-92 Time 11:34 am Preliminary check by JL
Fee \$ 65.00 Receipted by JL # WD14123 Date 2-10-92
Publication prepared by GG Date 2/26/92 Published in Press-Tribune
Publication approved JL Date 3-25-92
7-14-95 6-14-95 6/21 6/28/95

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. _____, and said application is hereby _____.

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

a. **SUBJECT TO ALL PRIOR WATER RIGHTS.**

b. Proof of construction of works and application of water to beneficial use shall be submitted on or before _____, 19____.

c. 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:

AUG 08 1994

SD-0410-1
MODIFY RIGHT

Idaho Department of Water Resources
Water Rights Remarks Screen

Date: 06/12/95
Time: 08:08:59

Water Right Number: 63-11678

FIRST PAGE

13. Remarks: Water bearing zone to be appropriated is 335 to 700 feet. _____

(GOLD2=Update)	(GOLD4=Prev Screen)	(GOLD6=End of Data)	(Enter=Exit)
(GOLD3=Add Std Rmk)	(GOLD5=Next Screen)		(GOLD8=Cancel)

gc

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED
NOV 20 2001
K
Department of Water Resources

A. GENERAL INFORMATION

Permit No. 63-11678

1. Owner: SYMMS FRUIT RANCH INC. Phone No. (208) 459-4821

Current Address: 14068 SUNNY SLOPE RD. CALDWELL, ID 83605

2. Accompanied by: RICHARD A. SYMMS EXAM DATE : 9/27/2001

Address: SAME AS ABOVE Phone No. SAME AS ABOVE

Relationship to Permit Holder: PRESIDENT

3. Source: GROUNDWATER tributary to N/A

B. OVERLAP REVIEW

1. Other water rights with the same place of use: WILDER IRRIGATION RIGHTS, 63-11462, and 63-28920

2. Other water rights with the same point of diversion: NONE

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Govt. Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
POINT OF DIVERSION			NW	SW	14	3N	4W	CANYON	VISUAL INSPECTION AND USE OF 2000 AERIAL PHOTOS AND GIS

2. Place(s) of Use:

Indicate Method of Determination. SAME AS POINT OF DIVERSION

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
3N	4W	14							22.7			31.7	21.8						76.2 AC
																			TOTAL ACRES 76.2

63-11678

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

SEE ATTACHED SHEET.

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

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

YES 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
POINT OF DIVERSION	HOLLOW SHAFT	100 Hp	R2014989	WELLLINE	8 " DISCHARGE

*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
POLYSONIC METER	ULTRASONIC	TYME FLYTE		150231	N/A	SPRING 2000

2. **Measurements:** A measurement was made using the polysonic meter. The measurement seemed well within standards and criteria.

63-11678

E. NARRATIVE/REMARKS/COMMENTS

The water for this permit is diverted from a well in the NWSW of S14. The water is then transported by a 8 inch mainline to a ditch approximately 1/16 mile east of the well. The water is open discharged into the ditch and is distributed through a series of ditches and tiles. The tiles run through the orchards to supply water to the fields that irrigated with furrow irrigation. There is also a line that travels north to irrigate the north fields with sprinklers. A pipeline crosses over the main canal separating the NWSW and SWSW to irrigate the lands described in the SWSW. Seven acres of ground in the SWSW are currently covered with groundwater from water right 63-11462 and were not included in the place of use described by this permit.

OVERLAP

Wilder Irrigation District rights and adjudication claim 63-28920 overlap the place of use for this right. This permit was filed to supplement the canal water and the spring water described in 63-28920. Therefore, there should not be any problem with overlap for this permit.

RECOMMENDATIONS:

I recommend that this permit be licensed for 0.82 cfs and 342.9 afa. When combined with the Wilder Irrigation District rights and 63-28920 this permit should be limited to 0.02 cfs per acre and 4.5 afa per acre. The surface water should be utilized if available before the groundwater is used on these acres. The water from this well should only be used if surface water is not available or the full amount of surface water is not delivered due to drought or other conditions

Have conditions of permit approval been met? X yes ___ no

This is an open discharge system and this well can be monitored using power records.

F. FLOW CALCULATIONSYES Additional Computation Sheets Attached

Measured Method:

Theoretical = 1.05 cfs

Polysonic Measurement = 0.82 cfs

Acre limitation 0.02 cfs/acre X 76.2 acres = 1.52 cfs

Permit Limitation = 2.00 cfs

The limiting factor for this permit would be the actual measurement made on the well. Therefore this permit should be recommended at 0.82 cfs.

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 76.2 \times 4.5 = 342.9 \text{ afa}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 0.82 \times 260 \times 1.9835 = 422.9 \text{ afa}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 342.9 \text{ afa}$$

B

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial use	Period Of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
IRRIGATION	3/1	11/30	0.82 CFS	342.9 AFA
TOTAL			0.82 CFS	342.9 AFA

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**

DANIEL A. NELSON – SENIOR AGENT

Field Examiner's Name Daniel A. Nelson Date 10-11-01

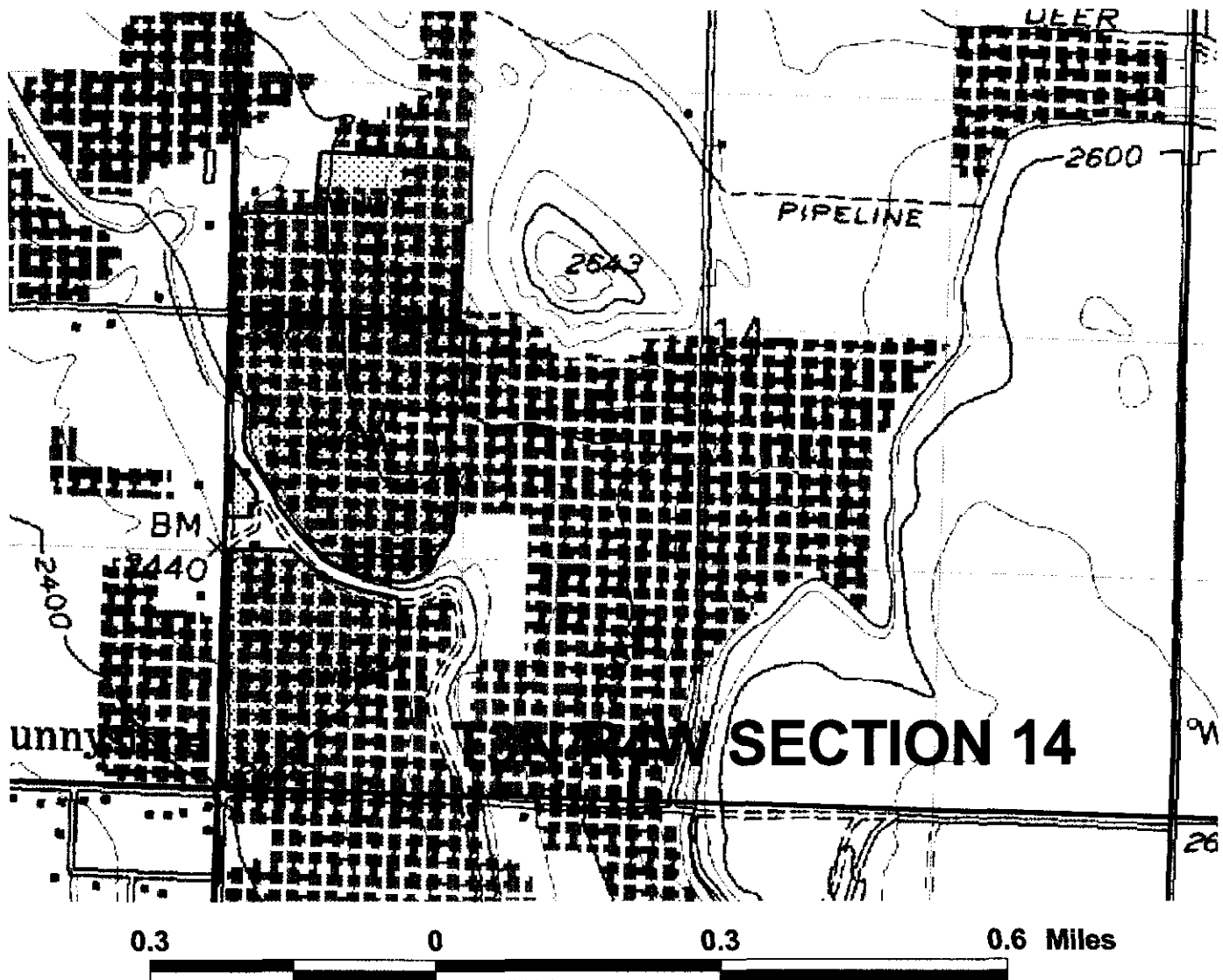
Reviewer _____ Date _____

SEAL

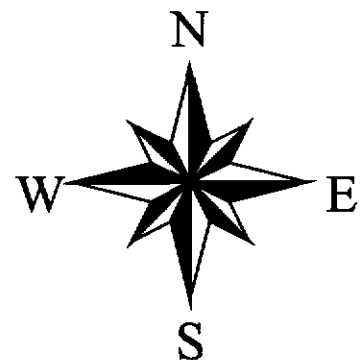
63-11628

63-11678

PLACE OF USE



- Point of Diversion
-  Place of Use
-  Sections
-  1/4 1/4 Lines



63-11678

63-11678

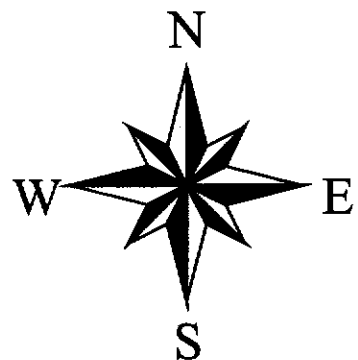
PLACE OF USE TOTAL OF 76.2 ACRES



0.3 0 0.3 0.6 Miles

A horizontal scale bar with alternating black and white segments. The segments are labeled with the values 0.3, 0, 0.3, and 0.6, followed by the word 'Miles'.

- Point of Diversion
-  Place of Use
-  Sections
- 1/4 1/4 Lines



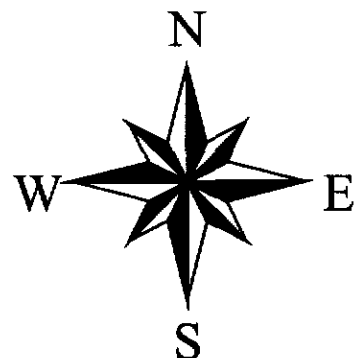
63-11678

63-11678

SYSTEM DIAGRAM



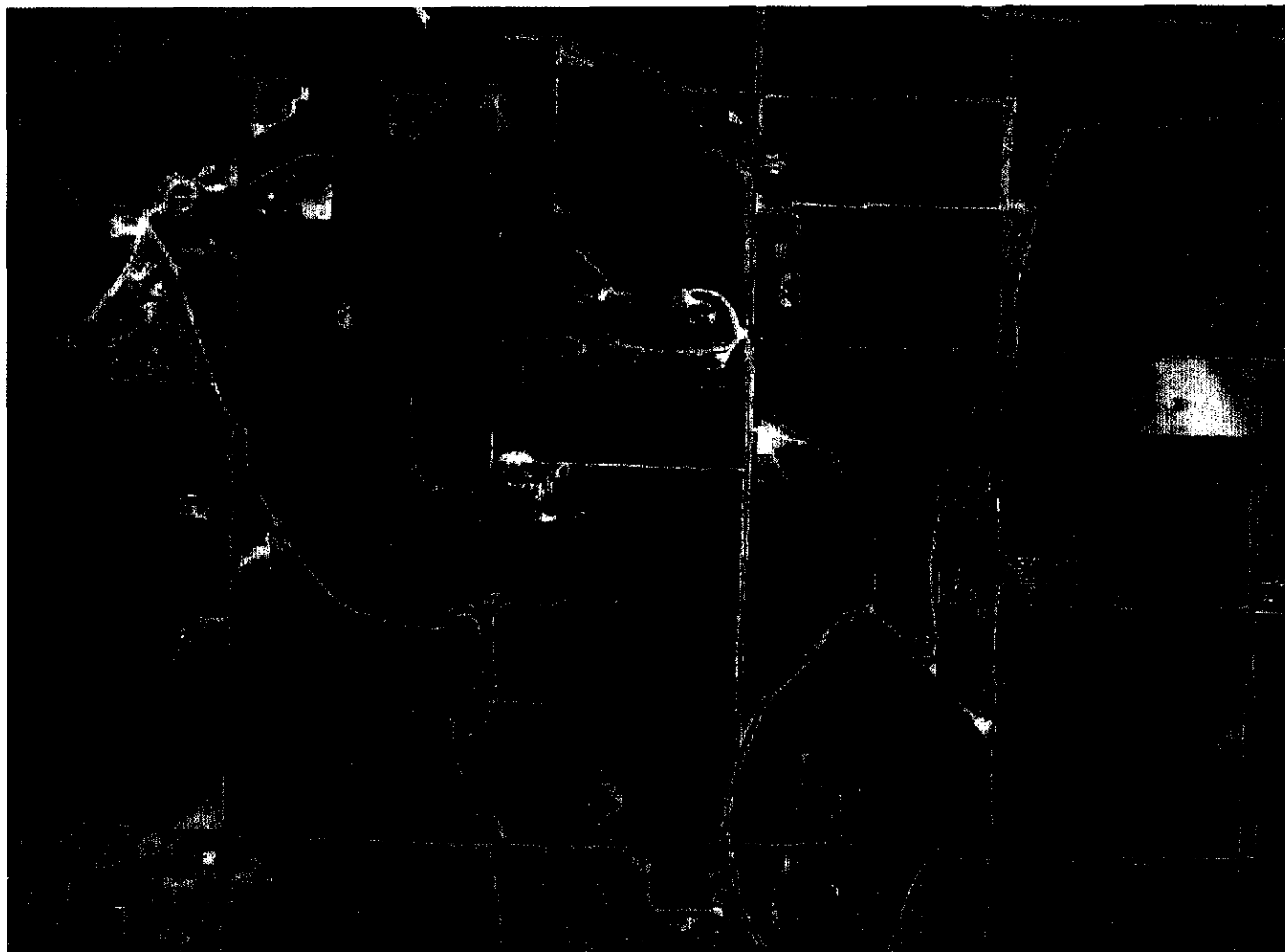
-  Ditches
-  Point of Diversion
-  Place of Use
-  Section Lines
-  1/4 1/4 Lines



63-11678

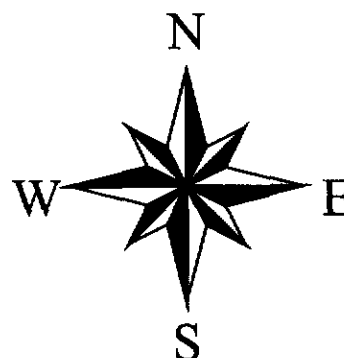
63-11678

SYSTEM DIAGRAM



0.3 0 0.3 0.6 Miles

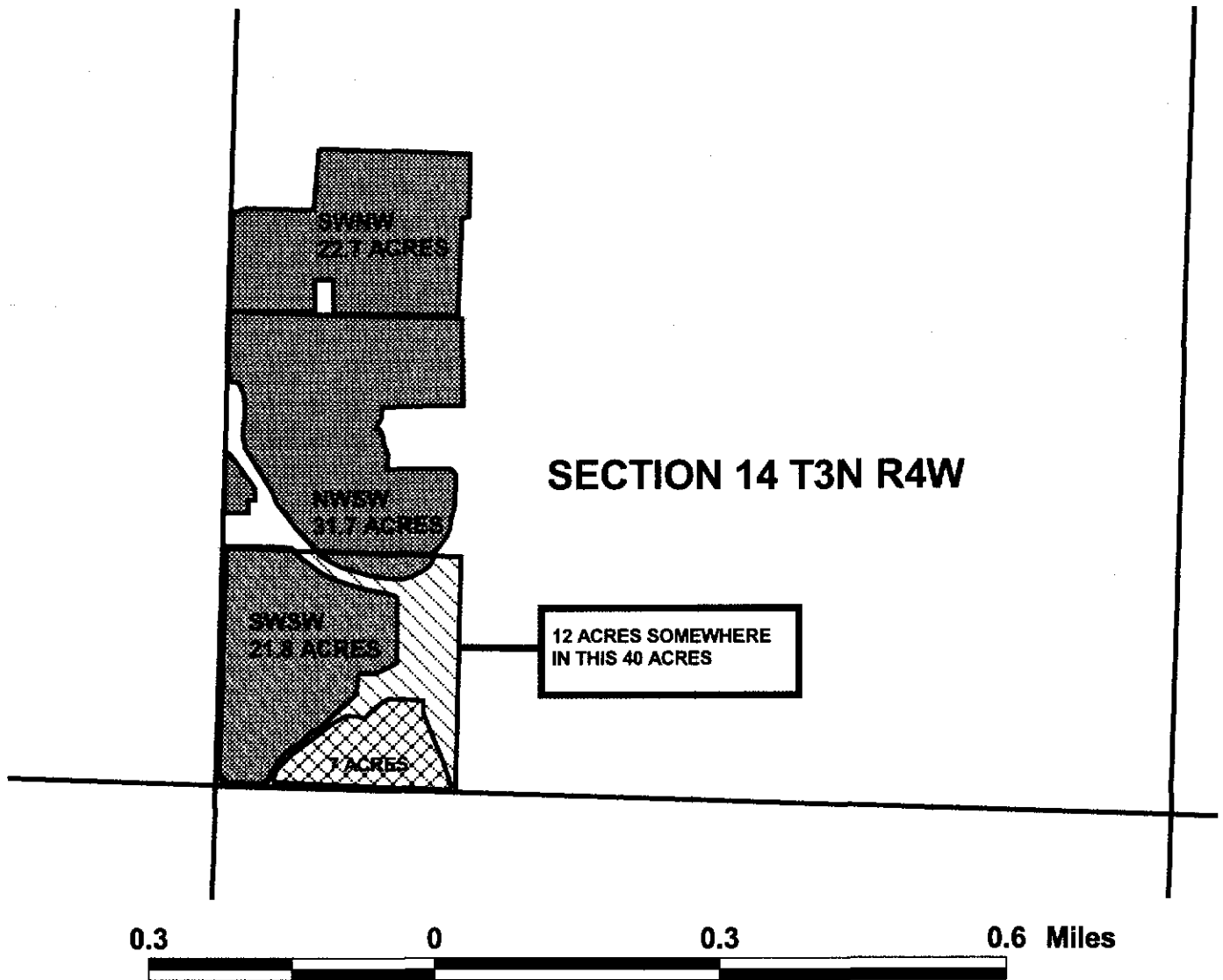
-  Ditches
-  Point of Diversion
-  Place of Use
-  Section Lines
-  1/4 1/4 Lines

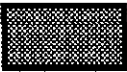


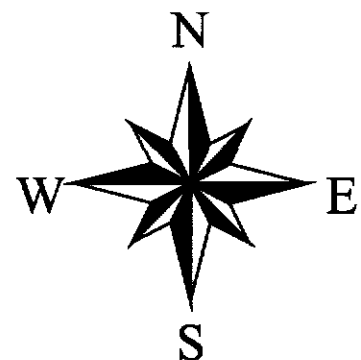
63-11678

63-11678

OVERLAPPING RIGHTS



-  63-11462
-  63-28920
-  63-11678
-  Section Lines
-  1/4 1/4 Lines



63-11678

POLYSONIC READINGS

PERMIT #: 63-11678

POINT OF DIVERSION

FIRST SET OF INFORMATION:

SET-UP IMPUTE DATA USED DURING
PREPARATION FOR FLOW MEASUREMENTS.

SECOND SET OF INFORMATION:

THESE ARE THE READINGS TAKEN FOR
THIS PUMP. THE TOTAL FLOW WAS
AVERAGED OVER A 10 MINUTE READING.

FLows IN GALLONS PER MINUTE (GPM)

370 GPM FLOW RATE

FLows IN CUBIC FEET PER SECOND (CFS)

370 GPM / 448.8 = 0.82 CFS FLOW RATE

MODE SELECT
INPUT

OUTER DIAMETER
8.02000 IN

PIPE MATERIAL
? AL, DI

WALL THICKNESS
0.7000 IN

INNER LINING
? NO LING.

KIND OF FLUID
? WATER

SENSOR MOUNTING
? V

TYPE OF SENSOR
? SMALL

DATA CHANGE
? NO

ZERO MODE
AUT ZERO

10:55+374.596E 0GPM 00R
+00000 *10 G 00R
-00000 *10 G 00R

10:56+373.011E 0GPM 00R
+00036 *10 G 00R
-00000 *10 G 00R

10:57+369.312E 0GPM 00R
+00074 *10 G 00R
-00000 *10 G 00R

10:58+369.312E 0GPM 00R
+00110 *10 G 00R
-00000 *10 G 00R

10:59+370.369E 0GPM 00R
+00147 *10 G 00R
-00000 *10 G 00R

11:00+370.369E 0GPM 00R
+00183 *10 G 00R
-00000 *10 G 00R

11:01+372.482E 0GPM 00R
+00222 *10 G 00R
-00000 *10 G 00R

11:02+373.011E 0GPM 00R
+00259 *10 G 00R
-00000 *10 G 00R

11:03+373.275E 0GPM 00R
+00296 *10 G 00R
-00000 *10 G 00R

11:04+373.539E 0GPM 00R
+00334 *10 G 00R
-00000 *10 G 00R

11:05+373.539E 0GPM 00R
+00370 *10 G 00R
-00000 *10 G 00R

Stevens well

63-11678

GROUNDWATER THEORETICAL ANNALYSIS

FILE: 63-11678

DATE: 9-27-01

BY: DAN Nelson.

THEORETICAL RATE OF FLOW: $Q = \frac{(8.8 \times (HP) \times (EFF.))}{TDH}$

Q = CFS

HP = Total Brake Horsepower of pumping plant (including booster)

Eff. = Pumping plant efficiency (assume 70% or 0.70)

TDH = Total dynamic head = [(LIFT) + (PSI X 2.31)]

LIFT = Depth to water in FEET from land surface to pugging water level

PSI = Pumping pressure measured in PSI near pump (if open discharge assume [0])

$$Q = \frac{(8.8) \times (100 \text{ Hp}) \times (0.70)}{[(517.5 \text{ FT.}) + (30 \text{ psi} \times 2.31)]} = \frac{616}{586.8} = 1.05 \text{ CFS}$$

471 GPM.

LIFT FROM:

Measurement ()

Owner ()

Area estimate (X)

Well Logs ()

PSI FROM:

Measurement ()

Owner ()

Estimate ()

Owner Gage (X)

Booster (Y) (N)

NOTES ON PUMP:

Motor Make, Serial or ID

Pump Make, Serial or ID, rating

REMARKS: IN CALCULATING THE LIFT I USED THE STANDARD OF SUBTRACTING THE ~~Static~~ Static Level FROM TOTAL well Depth and Dividing BY 2. $(705-45)/2 = 330 \text{ FT.}$ HOWEVER, THE SCREENS FOR THIS WELL DO NOT START UNTIL 335 FT. ~~THAT IS~~ THE SCREENS RUN FROM 335 FT. TO 700 FT. THEREFORE, I ~~FOR~~ USED THE MIDDLE POINT OF THE SCREENS TO DETERMINE LIFT. $[(700-335)/2] + 335 = 517.5 \text{ FT.}$ THIS PUT THE THEORETICAL CALCULATION WITHIN 27.3% OF THE ACTUAL MEASUREMENT. THIS IS TYPICAL FOR THEORETICAL MEASUREMENTS TO BE WITHIN +/- 35% OF AN ACTUAL MEASUREMENT. THE OWNER ALSO STATED THAT THIS IS HIS WORST WELL, WHICH SEEMS REASONABLE.

63-11678

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCESTYPEWRITER OR
BALLPOINT PEN

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.

pg 1 of 3

1. WELL OWNER Name <u>SYMMS FRUIT RANCH INC.</u> Address <u>14068 SUNNY SLOPE CALDWELL 83605</u> <u>63-92-W-156</u> Drilling Permit No. _____ Water Right Permit No. <u>63-11678</u>		7. WATER LEVEL Static water level <u>45</u> 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 erosion or temperature zones below.																																																																																																																																																																																							
2. NATURE OF WORK <u>NEW WELL</u> ☐ New well ☐ Deepened ☐ Replacement ☐ Well diameter increase ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		8. WELL TEST DATA <u>NOT AVAILABLE</u> ☐ Pump ☐ Bailor ☐ Air ☐ Other _____ <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><u>JUN 8 1992</u></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		<u>JUN 8 1992</u>																																																																																																																																																																																	
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3. PROPOSED USE <u>IRRIGATION</u> ☐ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)		9. LITHOLOGIC LOG <table border="1"><thead><tr><th rowspan="2">Bore Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th rowspan="2">Water Yes No</th></tr><tr><th>From</th><th>To</th></tr></thead><tbody><tr><td>2"</td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>5</td><td></td><td>YORSOIL</td><td>X</td></tr><tr><td>5</td><td>6</td><td></td><td>HARD PAN</td><td>X</td></tr><tr><td>6</td><td>8</td><td></td><td>SANDY LOAM</td><td>X</td></tr><tr><td>8</td><td>10</td><td></td><td>SOFT SANDSTONE</td><td>X</td></tr><tr><td>10</td><td>23</td><td></td><td>SAND GRAVEL</td><td>X</td></tr><tr><td>23</td><td>40</td><td></td><td>FINE SAND</td><td>X</td></tr><tr><td>40</td><td>65</td><td></td><td>FINE TO COARSE SAND GRAVEL</td><td>X</td></tr><tr><td>65</td><td>115</td><td></td><td>LITE BRN CLAY</td><td>X</td></tr><tr><td>115</td><td>130</td><td></td><td>SANDY BRN CLAY</td><td>X</td></tr><tr><td>130</td><td>235</td><td></td><td>BLUE SHALE</td><td>X</td></tr><tr><td>235</td><td>249</td><td></td><td>SOFT SANDSTONE</td><td>X</td></tr><tr><td>249</td><td>255</td><td></td><td>BLUE CLAY</td><td>X</td></tr><tr><td>255</td><td>258</td><td></td><td>SOFT SANDSTONE</td><td>X</td></tr><tr><td>258</td><td>264</td><td></td><td>BLUE CLAY</td><td>X</td></tr><tr><td>264</td><td>267</td><td></td><td>FINE SAND</td><td>X</td></tr><tr><td>267</td><td>300</td><td></td><td>BLUE CLAY & SHALE</td><td>X</td></tr><tr><td>300</td><td>319</td><td></td><td>DARK BLUE CLAY</td><td>X</td></tr><tr><td>319</td><td>322</td><td></td><td>SANDSTONE SAND</td><td>X</td></tr><tr><td>322</td><td>337</td><td></td><td>BRN SHALE</td><td>X</td></tr><tr><td>337</td><td>355</td><td></td><td>FINE TO MED SAND</td><td>X</td></tr><tr><td>355</td><td>363</td><td></td><td>BLUE CLAY</td><td>X</td></tr><tr><td>363</td><td>365</td><td></td><td>FINE SAND</td><td>X</td></tr><tr><td>365</td><td>391</td><td></td><td>BLUE CLAY</td><td>X</td></tr><tr><td>391</td><td>396</td><td></td><td>FINE TO MED SAND</td><td>X</td></tr><tr><td>396</td><td>407</td><td></td><td>BLUE CLAY</td><td>X</td></tr><tr><td>407</td><td>415</td><td></td><td>FINE SAND</td><td>X</td></tr><tr><td>415</td><td>490</td><td></td><td>BLUE CLAY</td><td>X</td></tr><tr><td>490</td><td>493</td><td></td><td>FINE SAND</td><td>X</td></tr><tr><td>493</td><td>531</td><td></td><td>BLUE CLAY</td><td>X</td></tr><tr><td>531</td><td>565</td><td></td><td>FINE SAND</td><td>X</td></tr><tr><td>565</td><td>570</td><td></td><td>BLUE CLAY</td><td>X</td></tr><tr><td>570</td><td>573</td><td></td><td>FINE SAND</td><td>X</td></tr><tr><td>573</td><td>601</td><td></td><td>GREY CLAY</td><td>X</td></tr><tr><td></td><td></td><td></td><td>CONTINUED</td><td></td></tr></tbody></table>		Bore Diam.	Depth		Material	Water Yes No	From	To	2"					2	5		YORSOIL	X	5	6		HARD PAN	X	6	8		SANDY LOAM	X	8	10		SOFT SANDSTONE	X	10	23		SAND GRAVEL	X	23	40		FINE SAND	X	40	65		FINE TO COARSE SAND GRAVEL	X	65	115		LITE BRN CLAY	X	115	130		SANDY BRN CLAY	X	130	235		BLUE SHALE	X	235	249		SOFT SANDSTONE	X	249	255		BLUE CLAY	X	255	258		SOFT SANDSTONE	X	258	264		BLUE CLAY	X	264	267		FINE SAND	X	267	300		BLUE CLAY & SHALE	X	300	319		DARK BLUE CLAY	X	319	322		SANDSTONE SAND	X	322	337		BRN SHALE	X	337	355		FINE TO MED SAND	X	355	363		BLUE CLAY	X	363	365		FINE SAND	X	365	391		BLUE CLAY	X	391	396		FINE TO MED SAND	X	396	407		BLUE CLAY	X	407	415		FINE SAND	X	415	490		BLUE CLAY	X	490	493		FINE SAND	X	493	531		BLUE CLAY	X	531	565		FINE SAND	X	565	570		BLUE CLAY	X	570	573		FINE SAND	X	573	601		GREY CLAY	X				CONTINUED	
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4. METHOD DRILLED <u>REVERSE ROTARY</u> ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____		10. Work started <u>5/19/92</u> finished <u>5/26/92</u>																																																																																																																																																																																							
5. WELL CONSTRUCTION <u>SEE ATTACHED</u> 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 <u>ROSCOE MOSS</u> Type <u>CONTINUOUS WIRE</u> Model No <u>HEAVY</u> Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☐ No ☐ Size of gravel <u>3/8</u> Placed from <u>705</u> feet to <u>85</u> feet Surface seal depth <u>85</u> 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 <u>2" PIPE</u>		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	11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>JOE COPE DRILLING</u> Firm No. <u>213</u> Address <u>5505 W. CHANDLER</u> Date <u>5/27/92</u> Signed by (Firm Official) <u>Joseph Cope</u> and (Operator) <u>Joseph Cope</u>																																																																																																																																																							
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6. LOCATION OF WELL Sketch map location must agree with _____ location. <table border="1"><thead><tr><th colspan="2">N</th></tr><tr><td>W</td><td>E</td></tr><tr><td colspan="2">S</td></tr></thead><tbody><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></tbody></table> County <u>CANYON</u> Subdivision <u>JUN 8 1992</u> Department of Water Resources Lot No. _____ Block No. _____ N ☐ NE ☐ E ☐ SW ☐ S ☐ R. ☐ W ☐		N		W	E	S																																																																																																																																																																																			
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USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

63-11678

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.

pg 2 of 3

[illegible]

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

63-11678

C

SYMMS FRUIT RANCH INC.
14068 SUNNY SLOPE ROAD
CALDWELL ID 83605
Permit# 63-92-W-156

pg 3 of 3

"16" casing record .250 wall welded

1.5	-	335	336.5
355	-	405	50
415	-	555	140
565	-	605	40
615	-	660	45
700	-	705	5

616.5 total casing

16" Screen record .40 slot Roscoe Moss Continuous wire.

335	-	355	20
405	-	415	10
555	-	565	10
605	-	615	10
660	-	700	40

90 total screen

706.5 total screen+casing

5" Casing Record .250 Wall Welded

1.5	-	405	406.5
415	-	430	15

421.5

5" Screen Record .35 Slot Stainles Houston Screen Co. Continuous wire

405	-	415	10
-----	---	-----	----

10

431.5 total casing + screen

311 411 500 14

63-11678

IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

1. DRILLING PERMIT NO: 63-92-W-156 OTHER APPLICABLE NO: 63-11678
2. OWNER: SYMMS Fruit Ranch Phone: (208) 459-4821
Address: 14068 Sunny Slope Road, Caldwell, ID 83605
3. WELL LOCATION: Twp 3N, Rge. 4W, Sec. 14, NW 1/4 SW 1/4
County CANYON (Provide sketch map and photo on reverse.)
4. DRILLER: NOT KNOWN Lic. No. NOT KNOWN
When Drilled? NOT KNOWN
5. WELL CONSTRUCTION: TURBINE
Casing Diameter 16" inches Water tight cap? ☐ Yes ☒ No Access Port: ☒ Yes ☐ No
Casing $\geq$ 12 inches above ground? ☐ Yes ☒ No - Describe TURBINE WITH CEMENT PAD
Depth of Casing UNKNOWN ft. Method Drilled UNKNOWN
Condition of Well Casing: ☒ Good ☐ Fair ☐ Poor Describe _____
Control Valve? ☒ Yes ☐ No Pressure Gauge: ☒ Yes ☐ No
Condition of Piping and Valving GOOD
Auger to a depth of 0 ft. Evidence of Annular Seal ☐ Yes ☒ No Cement Pad.
Are there obvious construction problems that may be a source for contamination or waste of water?
☐ Yes ☒ No (Describe in Remarks and Attach Photo - On Reverse)
6. HYDROLOGIC INFORMATION:
Depth to Static Water UNKNOWN ft. Water Temperature UNKNOWN °F
Flowing Artesian ☐ Yes ☒ No Pressure: UNKNOWN (psi)
Water Sample Taken? ☐ Yes ☒ No If yes, describe purpose _____
Water Quality Measurements/Observations (Describe) _____
7. WELL USE:
☐ Domestic ☒ Irrigation ☐ Stock
☐ Test ☐ Municipal ☐ Industrial
☐ Abandoned ☐ Waste Disposal/Injection ☐ Not Used
☐ Other: _____

63-11678

8. POSSIBLE CONTAMINATION SOURCES:

Is there evidence of Chemigation? ☐ Yes ☒ No

If yes, is there a check-valve present? ☒ Yes ☐ No

Is there a possible source of contamination nearby? ☐ Yes ☒ No

If yes, what Type? _____

How far away from the well is this source? _____

9. REMARKS: THIS WELL LOOKS TO BE CONSTRUCTED
CORRECTLY AND IN GOOD CONDITION

Daniel A. Neher - Senior Agent
Signature of Dept. Representative & Title

9-27-2001
Inspection Date

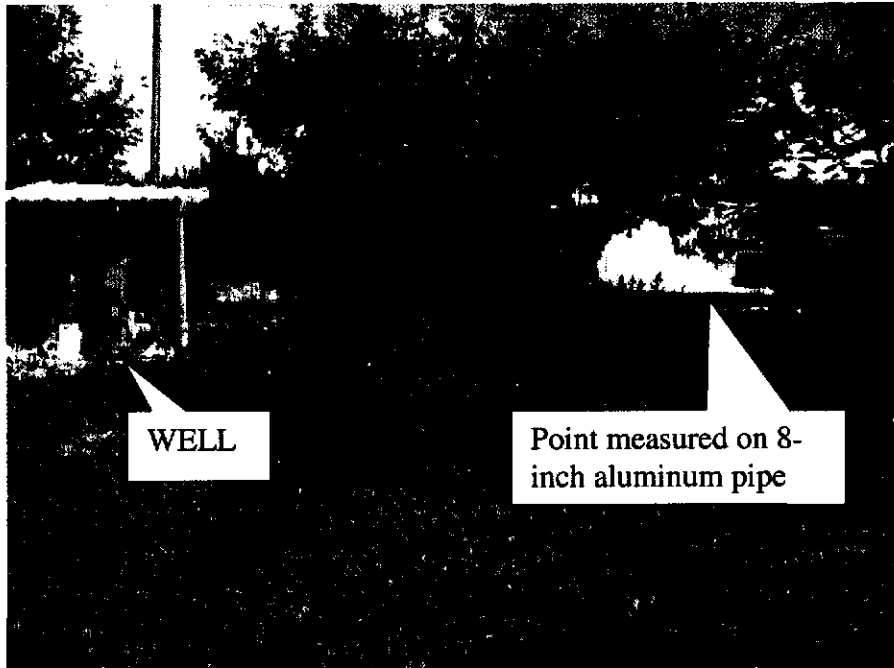
PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

PHOTOGRAPHER AND DATE OF PHOTOS DANIEL A NELSON 9/27/2001

FILE NUMBER 63-11678



These are photos of the well for water right 63-11678, also known as Steve's Well. These photos show the well and the point that the measurement was taken. No photos of the place of use were taken because the entire land being irrigated is an orchard and cannot be represented.



63-11678

FIELD NOTES

PERMIT NUMBER 63-11678

PLEASE NOTE: These documents are for backup purposes only and are not apart of actual Beneficial Use Field Report.

70

30 PSI

Discharge

8.02

100 HP

Hollow shafts

R 201 4989

Pump welling

POLYSONIC READINGS

PERMIT #: 63-11678

POINT OF DIVERSION

FIRST SET OF INFORMATION:

SET-UP IMPUTE DATA USED DURING
PREPARATION FOR FLOW MEASUREMENTS.

SECOND SET OF INFORMATION:

THESE ARE THE READINGS TAKEN FOR
THIS PUMP. THE TOTAL FLOW WAS
AVERAGED OVER A 10 MINUTE READING.

FLows IN GALLONS PER MINUTE (GPM)

370 GPM FLOW RATE

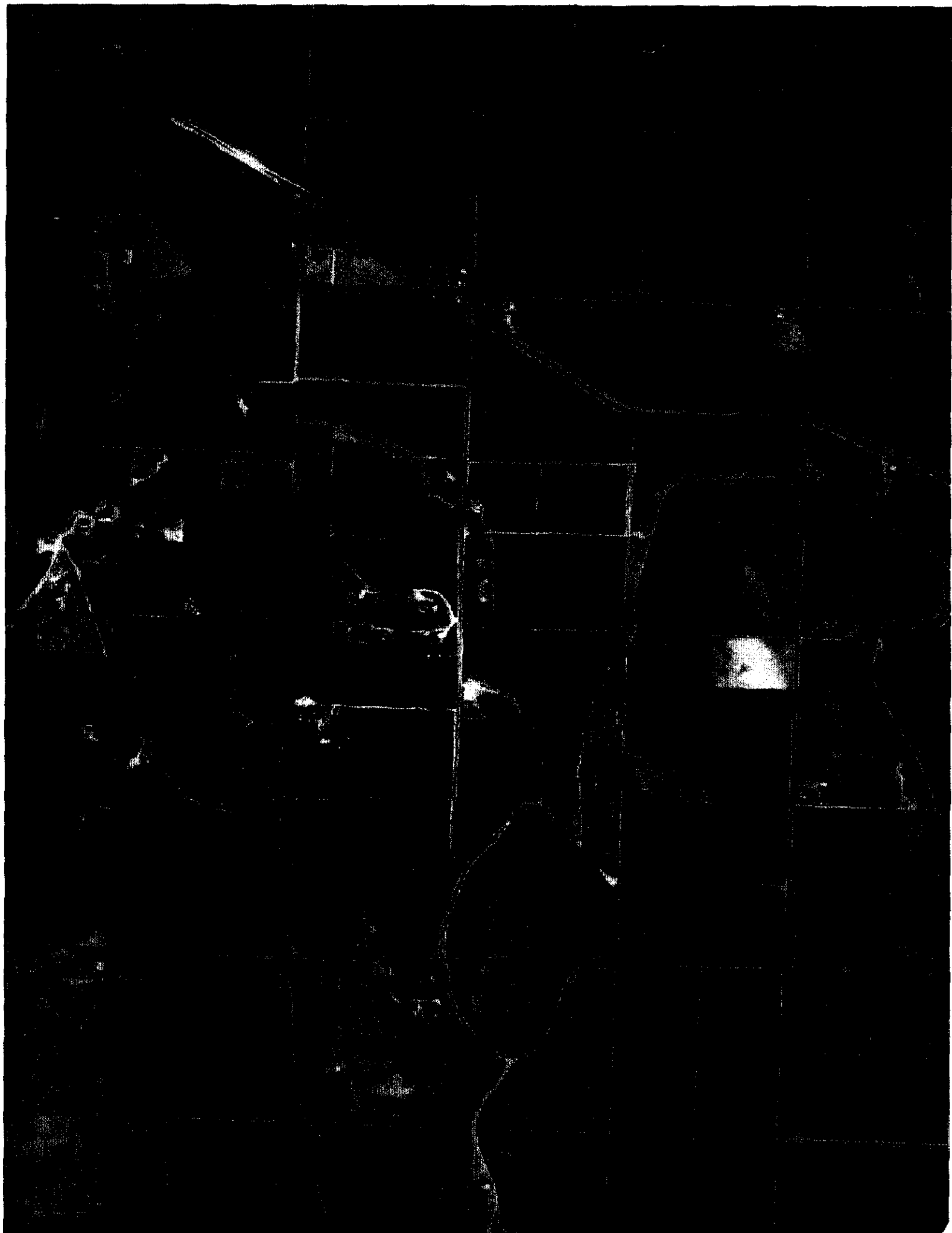
FLows IN CUBIC FEET PER SECOND (CFS)

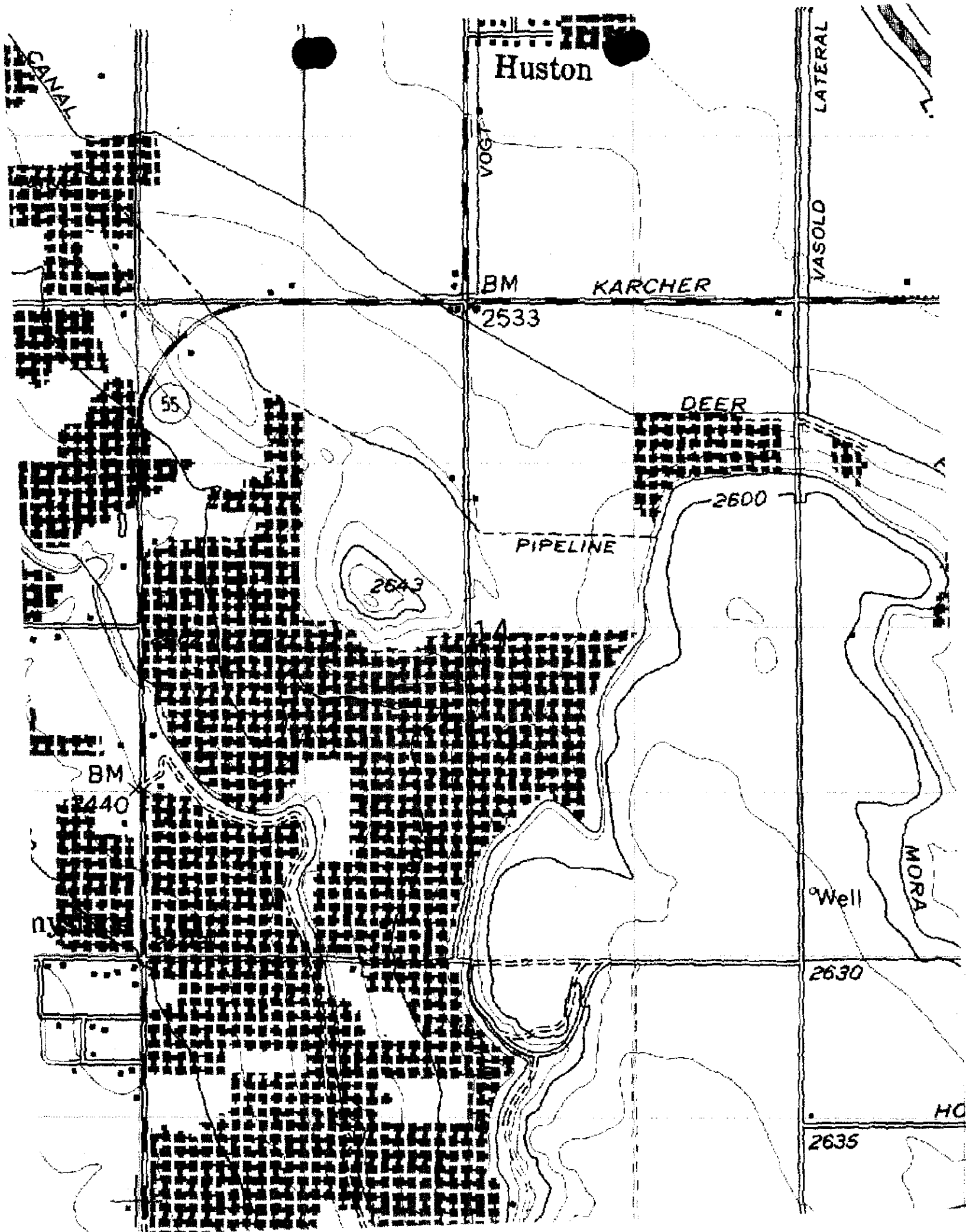
370 GPM / 448.8 = 0.82 CFS FLOW RATE

Stevens well

Point of Diversion Search for T3N R4W S14 NW/SW

[illegible]

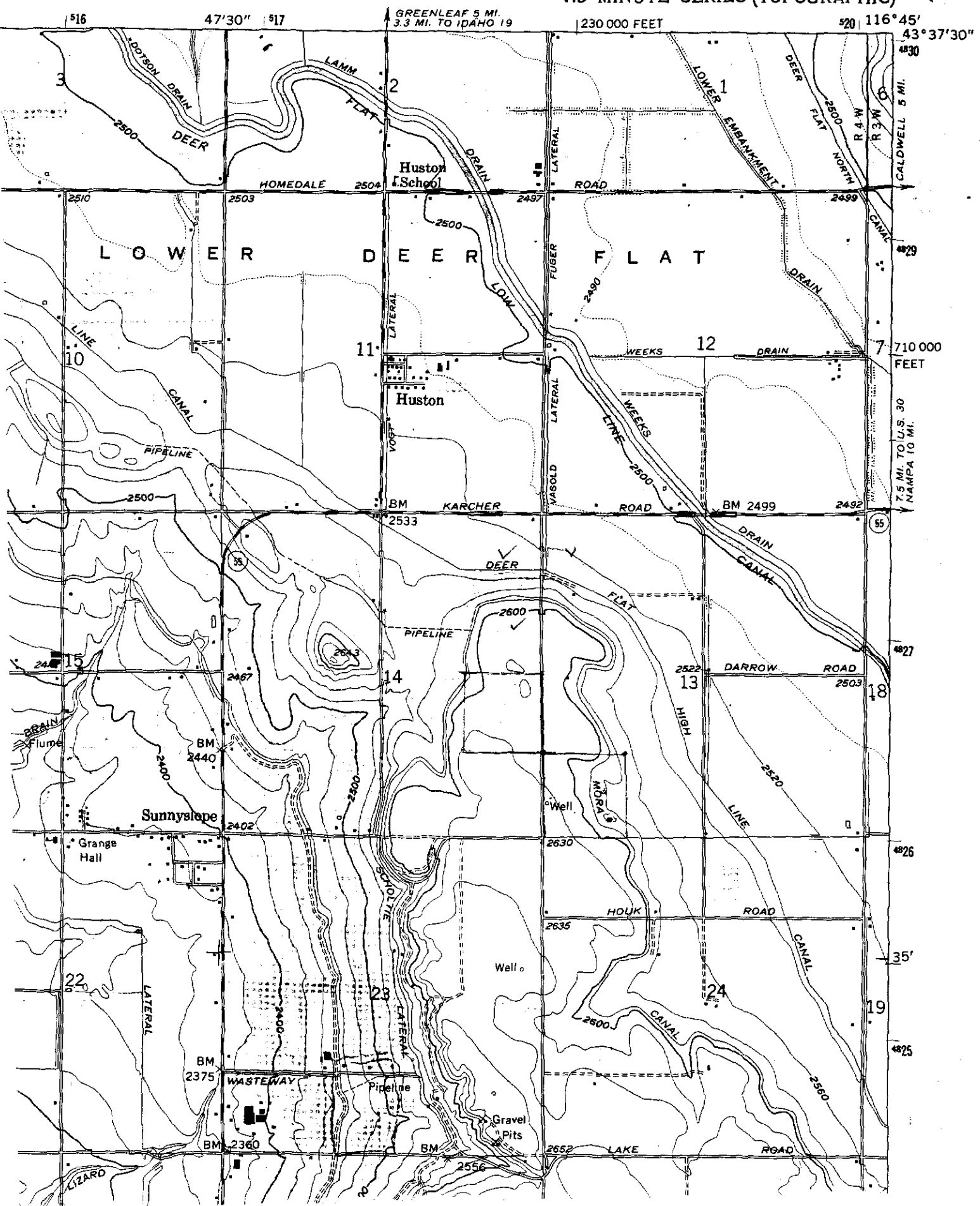




X 54

MARSING QUADRANGLE
IDAHO
7.5 MINUTE SERIES (TOPOGRAPHIC)

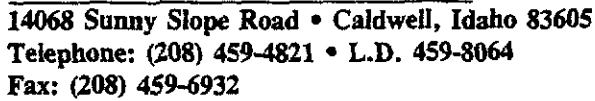
2074 & 1900
(CALDWELL)











Department of Water Resources

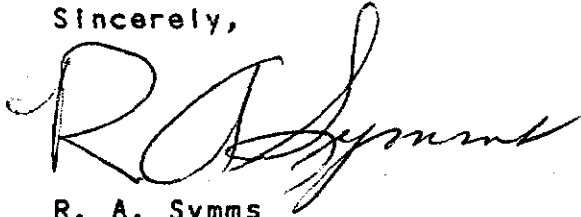
We are using these wells within the guidelines of our permits and using the water for beneficial use. I spoke to Julie Yarbrough today by telephone and she indicated that all paper work on these permits was completed.

Glen Saxton
Department of Water Resources
July 26, 1996
Page 2

All of these wells are adapted to be measured with a Grain Land FM-400R flowmeter. At this time none of the above wells are operating. If your department plans to measure the water diverted from these wells, please give me advance notice and we will have them in operation for your inspection.

Please advise if you need additional information.

Sincerely,

A handwritten signature in cursive script, appearing to read "R. A. Symms".

R. A. Symms
President

RAS:rbb

AUG 21 1996



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

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

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

July 23, 1996

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL ID 83605

RE: Water Right No. 63-11678

Dear Water Right Holder(s):

Early in 1996, the department issued the above referenced permit to you authorizing the diversion of water from a well(s) to be used to supplement the irrigation of land which is primarily irrigated with surface water shares. Most of these permit applications were originally filed in 1992 and are sometimes referred to as "1992 drought permits".

The purpose of this letter is to specifically call to your attention some of the conditions of approval dealing with use of water under your permit(s). Please note the following:

- You are required to measure and annually report to the department the amount of water you have diverted from your well. This includes the amount of water diverted during the 1996 irrigation season.
- You are required to use all of the surface water to which you are entitled each season in connection with use of water under your permit.
- If you sell, transfer, lease or use your surface water rights on any other place of use, the permit issued to you to divert supplemental groundwater is not valid.

The department plans to field inspect use of water under the drought permits to determine compliance with the conditions listed on the permits.

If you have questions, please feel free to contact the department.

Sincerely,

L. Glen Saxton
L. GLEN SAXTON
Chief, Water Allocation Bureau

cc: IDWR - W. Region

AUG 21 1996

Permit No. 603-11678 Reviewed by [Signature] Date 3-28-96

slr.

yes Correct?

Yes Required?
Yes Installed?
Waiver requested?

Date proof received	
Date proof due	
No. of days late	
Priority Date	
New Priority Date	

Proof acceptable

New Address ✓ Proof Made 3-27-96

Proof Made 3-27-96

March 28, 1996

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL ID 83605

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 63-11678

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 WESTERN Regional Office in Boise at (208)334-2190.

Sincerely,

JULIE L. YARBROUGH
Senior Secretary

c: IDWR - Region

RECEIVED

APR 30 1996

February 28, 1996

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL ID 83605

PROOF DUE NOTICE

RE: PERMIT NO. 63-11678

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 May 1, 1996.

(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.

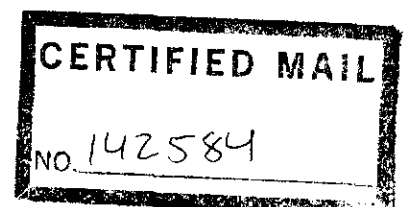
SINCERELY,

JULIE L. YARBROUGH
Senior Secretary

Enclosures

RECORDED

FEB 30 1996





State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

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

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

January 17, 1996

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL ID 83605

PERMIT APPROVAL NOTICE

RE: PERMIT NOS. 63-11678 AND 63-11679

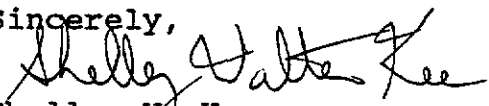
Dear Permit Holder:

Enclosed are copies of your approved applications for permit. Please be sure to thoroughly review the "CONDITIONS/REMARKS:" listing on the permits.

Enclosed are forms entitled "Instructions for Proof of Beneficial Use". Please read the instructions carefully since you must take further action to develop these permits into licensed water rights. Also enclosed are forms entitled "Proof of Beneficial Use". If your projects are already completed, you should complete and submit these forms immediately.

Please note that one of the conditions of approval on your permits requires that you install measuring devices or sign an agreement with the department to determine your diversion using power records prior to diverting water. You may choose to install measuring devices, or you may ask the department to review your system to determine whether your diversions can be estimated with power records. Another condition of approval requires that you measure your diversions and record other important hydrologic and physical features and report them annually to the department. The department will shortly send you further information about measuring devices, flow estimation using power records, and annual reporting forms. If you have questions about these requirements, please call the department at (208) 327-7900 and ask for someone in the Water Distribution Section.

Sincerely,


Shelley W. Keen
Water Rights Supervisor

MICROFILMED

SK:rl
Enclosures

JAN 24 1996

**BASIN 63 MORATORIUM APPLICATION
STATE OFFICE REVIEW**

by Cindy Zimmerman

Date: 1/1/96

No.: 63-11678

Name: Symms Fruit Ranch Inc.

Ad OK? ✓ ✓Gvmt Lts: ✓

Correct Fee? ✓ Receipt #: W014123 Priority: 2/10/92

• PROTESTED: - 020 (Protest Agr) or W19 (See Final/Prelim Order)

• SYSTEM COMPLETED: - Yes ~~P16~~ (if no put in order on hold)

• GROUNDWATER SOURCE:

+ 5 acres <POU>

=/- 5 acres <POU>

- ~~066-P55~~ 067, 065, 06A
- 066-P55, 067, 065, 057

DRILLING PERMIT

Number

Existing well

- P/D same Yes/No (if no show Shelley)

- 63-92-W-0156-000, drilled 5/92
- ~~068~~

LOCATION:

Boise Front LoGeo

Swan Falls Flag

Trust

- 058 (-85° GW temp only)

- 8 <SEE CODE CHART>

- 051-052-053-P74 (Consumptive Uses), NA

OWNERSHIP: Non-land owner - 004 (PD/PU) _____

CONDITION CODES: - ~~069~~, _____

PARAGRAPH CODES: - _____

STANDARD REMARKS: - 1) WB8, 2) W06, 3) Water Zone 335'-700',

BENEFICIAL USE DUE: - ~~1-1-1996~~

COMMENTS: - ① Corp eff.

MEMORANDUM

TO: Application for Permit No. 63-11678
FROM: Dave Tuthill *Dres*
DATE: August 17, 1995
RE: Review of Application

In accordance with Order Condition No. 3 of the Boise River Basin Amended Moratorium Order dated May 3, 1995, this application has been reviewed and screened by the department. The review committee consisted of the following personnel:

Doug Davidson, representing well construction concerns.
Janet Crockett, representing water quality concerns.
Shane Bendixsen, representing hydrologic concerns.
Dave Tuthill, representing regulatory concerns.

Any additional conditions of approval found to be needed have been added to the supplemental staff analysis sheet which has been prepared and is included in this file.

RECEIVED

JAN 24 1996

RE-ADVERTISING FOR SUPPLEMENTAL
IRRIGATION RIGHT (MORATORIUM BACKLOG)

APPLICATION NO. 63-11678

FINAL REGIONAL PROCESSING REVIEW

YES NO

☒ ☐ Affidavit of publication received:
☒ ☐ Application published correctly: If not, record action taken.

☒ ☐ Publication dates and paper recorded on application:
☐ ☒ Protests received. Final date for protest 7-10-95
☐ ☒ Protest dates, resolution of protest recorded on application:
☐ ☒ Recommendations attached: Approve, Dnr
☐ ☒ Measuring device required:
☐ ☒ Measuring port required:
☐ ☒ Water delivered by water master? District # _____
☐ ☒ Special conditions of approval or cover letter: _____
Well is drilled. Allow 1 year.

☐ ☒ See below for additional information.

Recommended Date or Priority 2/10/1992

Recommended by: Dnr Date 8/21/1995

STATE OFFICE REVIEW _____

☐ See below for additional information. By _____ Date _____

ADDITIONAL INFORMATION

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO)
) SS.
County of Canyon)

Carolyn Spath

of Nampa, Canyon County, Idaho, being first duly sworn, deposes and says:

1. That I am a citizen of the United States of America, and at all times hereinafter mentioned was over the age of eighteen years, and not a party to the above entitled action.

2. That I am the Principal Clerk of the Idaho Press-Tribune, a daily newspaper published in the City of Nampa and Caldwell, in the County of Canyon, State of Idaho; that the said newspaper is in general circulation in the said County of Canyon, and in the vicinity of Nampa and Caldwell, and has been uninterruptedly published in said County during a period of seventy-eight consecutive weeks prior to the first publication of the notice, a copy of which is hereto attached.

3. That the notice, of which the annexed is a printed copy, was published in said newspaper

Twice

— in the regular and entire issue of said paper, and was printed in the newspaper proper, and not in a supplement.

4. That said notice was published the following dates:

June 21, 28, 1995

Carolyn Spath

STATE OF IDAHO)
)
COUNTY OF CANYON)

2097 On this 28th day of June
in the year of 1995, before me, a Notary Public, personally appeared Carolyn Spath, known or identified to me to be the person whose name subscribed to the within instrument, and being by me first duly sworn, declared that the statements therein are true, and acknowledged to me that he/she executed the same.

Jane Lusk

Notary Public for Idaho
Residing at Nampa
MY COMMISSION EXPIRES
JUNE 21st, 1997

NOTICE OF APPLICATION FOR WATER RIGHT

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

The original newspaper affidavit
is in file # 02-07464.

Permits will be subject to all prior water rights. Protests may be submitted based on the criteria of Sec. 42-203A, Idaho Code. Any protest against the approval of this application must be filed with the Director, Dept. of Water Resources, Western Region, 2735 Airport Way, Boise, Idaho 83705 together with a protest fee of \$25.00 on or before JULY 10, 1995. The protestant must also send a copy of the protest to the applicant.

KARL J. DREHER, Director
June 21, 28, 1995

RECEIVED
JUN 29 1995
WATER RESOURCES
WESTERN REGION

RECORDED

JAN 24 1996

LEGAL NOTICES

LEGAL NOTICES

LE

T04N R02W S27 S28 S34 SWSW SESE NWNW SWNW
146.0 ACRES TOTAL
Water bearing zone to be appropriated is 280 to 300 feet.
63-11665
WOODARD, STEPHEN E
18139 DEAN LN
NAMPA, ID 83687
Source: GROUNDWATER
Diversion Pt: SENW Sec 26 T 04N R 02W in CANYON County.
Use: IRRIGATION (0.800 CFS)
Total Diversion (0.800 CFS)
Date Filed: 2/19/1992
In: CANYON County
T04N R02W S26 SENW
40.0 ACRES TOTAL
Water bearing zone to be appropriated is 105 to 145 and 180 to 200 feet.
63-11668

NOE, LLOYD
NOE, JOAN
6601 DICKMAN RD
MELBA, ID 83641
Source: GROUNDWATER
Diversion Pt: SESE Sec 24 T 01N R 02W in CANYON County.
Use: IRRIGATION (2.400 CFS)
Total Diversion (2.400 CFS)
Date Filed: 2/13/1992
In: CANYON County
T01N R02W S24 SESE S25 NENE NWNE
120.0 ACRES TOTAL
Water bearing zone to be appropriated is 160 to 250 feet.
63-11669

CHASE, CARL F
12317 LONE STAR RD
NAMPA, ID 83651
Source: GROUNDWATER
Diversion Pt: SESE Sec 18 T 03N R 02W in CANYON County.
Use: IRRIGATION (2.840 CFS)
Total Diversion (2.840 CFS)
Date Filed: 2/18/1992
In: CANYON County
T03N R02W S18 NESW Lot 3(NWSW) SWSW SESE NESE
142.0 ACRES TOTAL
Water bearing zone to be appropriated is 18 to 80 feet.
63-11670

WISSEL, CLINTON
WISSEL, JUDITH
15451 MIDWAY RD
NAMPA, ID 83651
Source: GROUNDWATER
Diversion Pt: LOT 4 (SWSW) Sec 18 T 03N R 02W in CANYON County.
Use: IRRIGATION (3.600 CFS)
Total Diversion (3.600 CFS)
Date Filed: 2/25/1992
In: CANYON County
T03N R02W S18 Lot 3(NWSW) Lot 4(SWSW) R03W S13 SWNE SENE NESE NWSE
180.0 ACRES TOTAL
Water bearing zone to be appropriated is 100 to 300 feet.
63-11677

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL, ID 83605
Source: GROUNDWATER
Diversion Pt: NWNE Sec 22 T 03N R 04W in CANYON County.
Use: IRRIGATION (1.280 CFS)
Total Diversion (1.280 CFS)
Date Filed: 2/10/1992
In: CANYON County
T03N R04W S22 NWNE SWNE NENW
64.0 ACRES TOTAL
Water bearing zone to be appropriated is 150 to 600 feet.
63-11678

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL, ID 83605
Source: GROUNDWATER
Diversion Pt: NWSW Sec 14 T 03N R 04W in CANYON County.
Use: IRRIGATION (2.000 CFS)
Total Diversion (2.000 CFS)
Date Filed: 2/10/1992
In: CANYON County
T03N R04W S14 SWNW NWSW SWSW
100.0 ACRES TOTAL
Water bearing zone to be appropriated is 335 to 700 feet.
63-11679

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL, ID 83605
Source: GROUNDWATER
Diversion Pt: NWNW Sec 26 T 03N R 04W in CANYON County.
Use: IRRIGATION (2.000 CFS)
Total Diversion (2.000 CFS)
Date Filed: 2/10/1992
In: CANYON County
T03N R04W S26 NWNW SWSW S27 NENE
100.0 ACRES TOTAL
Water bearing zone to be appropriated is 160 to 400 feet.
63-11682

NOTICE OF APPLICATION FOR WATER RIGHT

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

02-07464

NICHOLSON, THOMAS T
PO BOX 690
MERIDIAN, ID 83642
Source: SNAKE RIVER Tributary: COLUMBIA RIVER
Diversion Pt: LOT 7 (SWSWNE) Sec 36 T 01N R 03W in CANYON County.
Use: IRRIGATION (6.910 CFS)
STOCKWATER (0.120 CFS)
Total Diversion (6.910 CFS)
Date Filed: 5/25/1995
In: CANYON County
T01N R03W S22 Lot 5(SENW) Lot 6(NESW) Lot 7(NWSE) Lot 8(SWSE)
Lot 9(SESE)
S25 NWSW SWSW SESW
S26 SWNE NENW NWNW Lot 2(SWNW)
SENW NESW Lot 3(NWSW) Lot 4(SWSW)
Lot 4(SESW) NESE NWSE SWSE
SESE
S27 Lot 4(NENE) Lot 4(ENE)
S35 Lot 6(NENE) Lot 5(NWNE) Lot 5(NENW)
S36 NENW Lot 5(NWNW) Lot 8(SWNW) Lot 8(SENW)
429.0 ACRES TOTAL
63-11632

HOLTON, HARVEY
19595 NORTHSIDE BLVD
NAMPA, ID 83687
Source: GROUNDWATER
Diversion Pt: NWSW Sec 27 T 04N R 02W in CANYON County.
Use: IRRIGATION (2.880 CFS)
Total Diversion (2.880 CFS)
Date Filed: 2/3/1992
In: CANYON County
T04N R02W S27 NWNW SWNW NWSW
S28 NENE SENE
144.0 ACRES TOTAL
Water bearing zone to be appropriated is 25 to 260 feet.
63-11642

MAI, CARL
16759 FLORIDA AVE
CALDWELL, ID 83605
Source: GROUNDWATER
Diversion Pt: SENW Sec 11 T 03N R 03W in CANYON County.
Use: IRRIGATION (1.480 CFS)
Total Diversion (1.480 CFS)
Date Filed: 2/6/1992
In: CANYON County
T03N R03W S11 NENW SENW
74.0 ACRES TOTAL
Water bearing zone to be appropriated is 175 to 215 feet.
63-11647

HARRIS ORCHARD
BOX 23
GREENLEAF, ID 83626
Source: GROUNDWATER
Diversion Pt: NESESW Sec 28 T 04N R 04W in CANYON County.
Use: IRRIGATION (0.920 CFS)
Total Diversion (0.920 CFS)
Date Filed: 2/11/1992
In: CANYON County
T04N R04W S28 NESW SESW
46.0 ACRES TOTAL
Water bearing zone to be appropriated is 250 to 350 feet.
63-11651

NAMPA, ID
Source: GI
Diversion f
Use: IRRIC
Date Filed
In: CANYO
T02N I

Water bea
HILLWATE
28569 DIX
PARMA, I
Source: G
Diversion I
Use: IRRIC
Date Filed
In: CANYO
T04N
T05N

Water bea
ERDLEY,
15317 FL
CALDWEL
Source: G
Diversion
Use: IRRIC
Date Filed
In: CANYO
T03N

Water bea
MIYASAK
PO BOX
HOMEDA
Source: C
Diversion
Use: IRRIC
Date Filed
In: CANYO
T04N

Water bea
GREEN /
14501 LC
NAMPA,
Source: C
Diversion
Use: IRRIC
Date Filed
In: CANYO
T04N

Water bea
GREEN /
14501 LC
NAMPA,
Source: C
Diversion
Use: IRRIC
Date Filed
In: CANYO
T04N

Water bea
GREEN /
14501 LC
NAMPA,
Source: C
Diversion
Use: IRRIC
Date Filed
In: CANYO
T04N

Water bea
GREEN /
14501 LC
NAMPA,
Source: C
Diversion
Use: IRRIC
Date Filed
In: CANYO
T04N

Water bea
PERKIN
PERKIN
14501 L
NAMPA,
Source: C
Diversion
Use: IRRIC
Date Filed
In: CANYO
T04N

Water bea
PERKIN
PERKIN
14501 L
NAMPA,
Source: C
Diversion
Use: IRRIC
Date Filed
In: CANYO
T04N

Water bea
KRAM
KRAM
1288C
MELBA
Source: C
Diversion
Use: IRRIC
Date Filed
In: CANYO
T04N

Water bea
KRAM
KRAM
1288C
MELBA
Source: C
Diversion
Use: IRRIC
Date Filed
In: CANYO
T04N

Water bea
KRAM
KRAM
1288C
MELBA
Source: C
Diversion
Use: IRRIC
Date Filed
In: CANYO
T04N

JAN 24 1996

63-11678

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL, ID 83605

Source: GROUNDWATER

Diversion Pt: NWSW Sec 14 T 03N R 04W in CANYON County.

Use: IRRIGATION (2.000 CFS)
Total Diversion: (2.000 CFS)

Date Filed: 2/10/1992

In: CANYON County
T03N R04W S14 SWNW NWSW SWSW

100.0 ACRES TOTAL

Water bearing zone to be appropriated is 335 to 700 feet.

RECORDED
JAN 24 1996

Form No. 202a.
10/90

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPROPRIATION APPLICATION ANALYSIS SHEET

INITIAL REVIEW BY: JR DATE: 2/18/92 APPLICATION: 63-11678

REQUIRED INFORMATION

Name: (If applicant is a corporation or partnership, names and addresses for the director, officers, and other partners must be included.) *attached*
Address:
Source: (See USGS Quad for names of water sources)
Point of Diversion: (10 acres for spring, lot & block descriptions for Subdivisions, local name)
County:
Quantity: (flow and/or volume)
Period of use: Gov't. Lots: N P/D
Nature of proposed use: (Include description of use) N P/U
Description of diverting works:
Time required for beneficial use of water:
Place of use or acres irrigated:
Map:
Signature: (If applicant is corp., partnership, or municipality, title of signatory is required)
Fee:
Yes No* In form to receipt:

ADDITIONAL INFORMATION

YES NO

 Overlapping place of use: (Describe source & relationship to present application on the back.)
 Overlapping point of diversion:
 Field check required: Field check by:
 Field report attached:
 Critical groundwater area:
 Groundwater management area:
 Diversion within interim protected river area
 Send dam safety information:
 Send power requirement letter:
 Send fish farm requirement letter:
 Power residency affidavit:
 Power efficiency form:
 Within trust water boundary: (If yes, attach Trust Water Supplementary Analysis Sheet.)
 Diversion greater than 5 cfs or 500 af or irrigation greater than 200 acres: (If yes, attach Large Diversion supplementary analysis sheet.)
 *REQUEST ADDITIONAL INFORMATION FROM THE APPLICANT

DATE REQUESTED:

Additional information on reverse side:

RECEIVED
MAR 30 1992

Department of Water Resources

Drilling Permit Application attached
"M Appl." released for processing - JR 6/12/95

PROCESSING

APPLICATION NO. 63-11678

YES NO

☒ ☐
☐ ☒
☒ ☐

In form for advertising:

Statewide advertising:

Fee amount, receipt number and date recorded on application:

SEND COPIES TO

YES NO

☐ ☒
☐ ☒
☐ ☒
☐ ☒

I.D. Health and Welfare

I.D. Fish and Game

I.D. Lands

Adjudication Bureau

YES NO

☐ ☒
☐ ☒
☐ ☒
☐ ☒

U.S. BLM

U.S. Forest Svc.

Water Dist. # _____

Other _____

FINAL REGIONAL PROCESSING REVIEW

YES NO

☒ ☐
☒ ☐

Affidavit of publication received:

Application published correctly: If not, record action taken.

☒ ☐
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Publication dates and paper recorded on application:

Protests received. Final date for protest

Protest dates, resolution of protest recorded on application:

Recommendations attached: Approve, Den

Measuring device required:

Measuring port required:

Water delivered by water master? District # _____

Special conditions of approval or cover letter: _____

Drilling Permit Issued

See below for additional information

Recommended Date or Priority 2/10/1992Recommended by: DmrDate 3/24/1992

STATE OFFICE REVIEW

See below for additional information. By _____ Date _____

ADDITIONAL INFORMATION

OVERLAP

PLN

*63-11462 different well for 20 ac. in SWSW, same owner.

63-05172

"

"

"

domestic use.

* Permit @ .02 cfs/ac.

RESPONSE FORM

Boise River Basin Moratorium Application

RECEIVED

MAY 30 1995

WATER RESOURCES
WESTERN REGION

Name of Applicant: SYMMS FRUIT RANCH INC

Address: 14068 SUNNY SLOPE ROAD
CALDWELL IDAHO 83605

Water Right No.: 63-11678

Do you wish to proceed with development of the
water right as proposed in the application?

☒ Yes ☐ No

(If the response is no, please complete
and return the enclosed withdrawal form.)

If the source of water that you propose to
appropriate is ground water, what aquifer
level do you propose to develop to obtain water?

335 ft to 700 ft

Signature: R.A. Symms

Printed Name: R.A. SYMMS

Please return this form to:

Idaho Department of Water Resources
Western Regional Office
2735 Airport Way
Boise, ID 83705

MAINTAINED

JAN 24 1996

DATE: 05/17/95
PAGE: 32

Misc: Water District Number: Field Exam Fee:

JAN 24 1995



State of Idaho
DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705-5082 - (208) 334-2190
FAX (208) 334-2348

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

May 19, 1995

Distribution: Applicants Whose Water Right Applications Were Held Without Action Under the Boise River Basin Moratorium

Dear Applicant:

As you might be aware, on May 3, 1995 the Director of the Department of Water Resources, Mr. R. Keith Higginson, signed an Amended Moratorium Order which provides for the processing of previously held applications within the Boise River Basin, with certain restrictions. Enclosed for your information is a copy of the Order.

As provided in the Order, this office will resume the processing of these applications in order of priority at a rate of 30 applications per month. Depending on how many applicants wish to proceed with development of their projects, the processing of the 338 presently-held applications could require as much as a year. To enable you to make an estimate as to when your application(s) will be processed, please be advised that 244 of the applications have priority (receipt) dates of 1992; 32 are dated 1993; 37 are dated 1994; and 25 are dated 1995.

As new applications are received, they are sorted into two groups. Those that would not have been held back under the moratorium are processed immediately. To assure fairness in processing, those that would have been held back under the moratorium, such as irrigation applications, are placed at the end of the moratorium processing line.

Note that the Order requires that all applications held under the moratorium will be advertised (or re-advertised if previously advertised), in order to enable neighboring water users to examine the proposed uses in view of water availability information gained during recent drought years. There will be no additional charge to the applicants for this process. For applications that propose use of ground water, the advertisement must include an indication of the depth interval from which the applicant proposes to withdraw water.

Please find enclosed a Profile Report which provides information from our water rights data base describing each of your moratorium-held applications. In addition we have included one response form for each application, which enables you to indicate whether you wish to proceed with processing of your water right application(s).

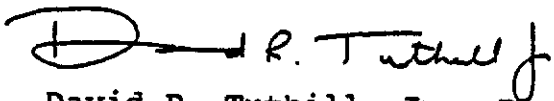
JAN 24 1996

May 19, 1995

In case you no longer intend to develop a water use as described on an application, please complete and return the enclosed Withdrawal Form. Because of the time and effort already devoted to researching water availability in the Boise River basin, the Department will not be able to provide refunds of fees for applications that are withdrawn.

If you have questions about this process, or if you need assistance in completing the response form, please feel free to contact this office at (208) 334-2190. Response forms received no later than May 31, 1995, will be used in compiling the applications that will be advertised during June.

Sincerely,



David R. Tuthill, Jr., P. E.
Manager, Western Region Office

Enclosures

Amended Moratorium Order
Profile Report(s)
Response Form(s)
Application Withdrawal Form(s)

RECEIVED

JAN 24 1996

BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE
STATE OF IDAHO

IN THE MATTER OF APPLICATION)
FOR PERMIT NO. 63-11678 IN)
THE NAME OF SYMMS FRUIT)
RANCH INC)
_____)

REINSTATEMENT ORDER

This matter having come before the Idaho Department of Water Resources (department), as a result of drought conditions being experienced during the 1994 irrigation season, the department makes the following Findings of Fact, Conclusions of Law and Order:

FINDINGS OF FACT

1. In May 1992, the department issued the above captioned temporary permit (permit) to use ground water during the 1992 irrigation season to offset the effects of the drought and the associated reduced surface water supply. The permit expired on November 15, 1992.

2. The permit was conditioned that the Director of the department retained jurisdiction to reinstate the permit if drought conditions justify resumption of ground water use.

3. Water supply conditions during 1994 justify reinstatement of the permit by the Director.

CONCLUSIONS OF LAW

1. The Director is authorized under Chapter 2, Title 42, Idaho Code, to issue water right permits authorizing the diversion and use of the state's water resources.

2. The Director should reinstate the above captioned permit with certain conditions and limitations.

ORDER

IT IS THEREFORE, HEREBY ORDERED that the above captioned permit is **REINSTATED** with the following conditions and limitations:

1. The permit expires on November 15, 1994.

2. The right to divert water under the above captioned permit is void if the surface water appurtenant to the place of use has been sold, transferred, leased or used on any other place of use without the approval of the department.

RECEIVED

AUG 08 1994

3. The permit holder shall use the full allotment of surface water to the extent it is available before diversion is authorized under this reinstated permit.

4. The permit holder shall employ reasonably efficient methods of water application to conserve the water of the state of Idaho.

5. The rate of diversion of water for irrigation under this right and all other rights shall not exceed 0.02 cfs for each acre of land.

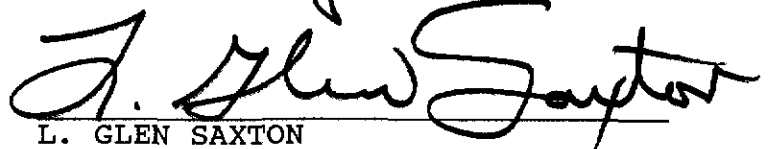
6. This use is subject to all prior water rights.

7. The place of use authorized is only that shown on the permit. Permit holder shall prevent use of this water on land for which it is not authorized.

8. This reinstatement does not authorize the construction of new wells or the deepening of existing wells.

9. Failure to comply with the above conditions and limitations of permit use voids this reinstatement.

Dated this 29th day of July, 1994.



L. GLEN SAXTON
Chief, Water Allocation Bureau



AUG 08 1994



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

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

July 29, 1994

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL ID 83605

RE: PERMIT NO. M63-11678

REINSTATEMENT OF PERMIT APPROVAL

Dear Reinstated Permit Holder(s):

Enclosed is an reinstatement order authorizing diversion of water under the above referenced permit.

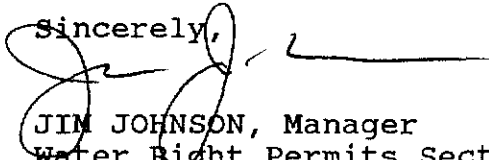
The Department has reinstated your permit for the remainder of the 1994 irrigation season and the reinstatement will expire on November 15, 1994. When your permit expires, you must make the pump and motor inoperable, and you cannot operate the pump without approval from the Department of Water Resources. The Director may reinstate the permit again next year if drought conditions persist.

Please remember water diverted under your reinstated permit is only to be used on the lands identified on your permit. You must obtain the approval of the Department before using your water anywhere else.

If diversion from your well causes interference with other wells with an earlier priority, you may be required to cease pumping or compensate the affected party. Idaho law specifically protects groundwater levels for domestic wells which were in use prior to 1978.

If you have any questions please let me know.

Sincerely,


JIM JOHNSON, Manager
Water Right Permits Section

JJ:dc

Enclosure

RECEIVED

AUG 08 1994

DROUGHT RELIEF QUESTIONNAIRE

RECEIVED

JUL 26 1994

If you are not interested in having a 1994 temporary permit reinstatement, or if you did not drill a well in 1992, disregard this questionnaire. No response is necessary.

Please answer the questions below. Your answers will help the department assess the need for use of the wells to complete the 1994 irrigation season and the extent of water use that will occur if the department again authorizes use of the wells.

1. Temporary permit identification number. M63-11678
(See cover letter)

2. a) Person responding to this questionnaire

R.A. SYMMS

b) Relationship to applicant? PRES.

3. Do you expect to use all of your surface water supplies for the land identified on the attached application prior to the end of the 1994 irrigation season? Yes ✓ No

4. What is the source of supply? (Name of Canal)

LOW LINE AND MORA

5. What date do you expect this to occur? ?

6. List the type of crop, acreage and volume of water in acre feet (AF) needed under the temporary permit to complete the 1994 irrigation season. List only for the lands included in the land list of the attached application for permit.

CROP	ACRES ✓	ACRE FEET ✓
<u>APPLES</u>	<u>83</u>	<u>166</u>
<u>CHERRIES</u>	<u>12</u>	<u>24</u>
<u>PEARS</u>	<u>5</u>	<u>10</u>
	<u>100</u>	<u>200</u>

This questionnaire needs to be completed and returned to the department by August 1, 1994 in order to be considered as a request to reinstate a temporary permit.

AUG 08 1994



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

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

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

July 20, 1994

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL ID 83605

RE: Water Right No. M63-11678

Dear Water Right Holder(s):

In 1992, the Department issued you a temporary permit to use groundwater from your well, if you drilled one, to replace depleted storage water supplies. This temporary permit expired on November 15, 1992.

During 1994, since available surface water supplies are again substantially below normal, the department has received a number of requests to re-authorize use of the "1992 drought relief" wells.

The department is willing to consider reinstating the temporary permits for the remainder of 1994 provided you can show that you used water under the 1992 temporary approval and that water will be used only on the lands identified on the temporary permit. Enclosed is a questionnaire which you must complete and return to the department if you want to be considered for reinstatement in 1994.

Also enclosed, for your reference, is a record of your application for permit.

Please be advised that unless the department specifically reinstates the expired permit, you are not authorized to divert and use the water from the well identified on the temporary permit.

If you have any questions, please feel free to contact me at Ph. 327-7947.

Sincerely,

JIM JOHNSON, Manager
Water Right Permits Section

JJ:dc

AUG 08 1994



SYMMS FRUIT RANCH, INC.

*Growers and Shippers of Apples,
Peaches, Cherries, Plums, Pears, Nectarines,
Grapes, Onions and Potatoes.*

14068 Sunny Slope Road, Caldwell, Idaho 83605
Telephone (208) 459-4821 / L.D. 459-8064
Fax: (208) 459-6932

April 19, 1994

Mr. Tim Luke
Department of Water Resources
1301 North Orchard
P. O. Box 83720
Boise, Idaho 83720-0098

Dear Mr. Luke,

I write regarding our telephone conversation today with reference to moratorium wells that were permitted for use in 1992 and also from 1-15 April, 1994. It is my request that you allow the use of these wells during the irrigation season of 1994.

As you are aware, the Boise Project allotment for 1994 is 2.5 acre feet. In the fruit business, we typically use 4 acre feet of water per irrigation season, and we have found that we can exist with 3 acre feet. However, with less than 3 acre feet we must make other accommodations (ie. using wells, or not planting all acres) so that we have the equivalent of at least 3 acre feet of water. It is not possible as late as April to change the number of acres that are planted to fruit. This means that we will have a water shortage in 1994 and we need to use all of our wells. The moratorium wells were drilled, at considerable expense, for use during a water shortage. It is not our intent, nor is it to our advantage, to use these wells unless it is necessary. The fruit business is not similar to the grain business. We cannot raise a full crop with less than 3 acre feet of water.

The fruit business is very competitive, and I do not believe it is proper for a governmental agency to put our business at an unfair disadvantage unless it is proven that we are doing damage to someone else. In this case, there is no proof that our pumping water from a temporary well has done, or will ever do, damage to someone else.

Therefore, again I request that your office approve the pumping of moratorium wells during this 1994 irrigation season.

Sincerely,

R. A. Symms
President

cc: Keith Higginson
K. Henley

AUG 08 1994



March 31, 1994

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL ID 83605

RE: Water Right No. M63-11678

Dear Water Right Holder(s):

In 1992, the Department of Water Resources issued the above referenced permit allowing the diversion of water for the 1992 irrigation season only. The permit included a condition:

This permit to appropriate water expires at the end of the 1992 irrigation season. The Director retains jurisdiction to reinstate the permit if drought conditions justify resumption of groundwater use.

It now appears that 1994 early season water supply and precipitation conditions are such that short-term use of the wells that were drilled under this authority could be beneficial prior to the start of water delivery through the canal systems in the Boise Valley. We have been advised that most of the canals will not be able to deliver water for another 10 to 14 days.

Therefore, you are hereby notified that the permit is reinstated for temporary use during the period April 1 through April 15, 1994 only. All other conditions of the permit continue to apply. One requirement was that the well be disconnected from the power system at the end of the approved period of use, which under this reinstatement is April 15, 1994.

The existing moratorium in the Boise Valley area is not changed by this temporary reinstatement of the 1992 drought well permit. This temporary reinstatement does not authorize the construction of a new well or alteration of an existing well.

If you have any questions, please contact this office.

Sincerely,

L. GLEN SAXTON
Chief, Water Allocation Bureau

AUG 08 1994

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.

pg 1 of 3

1. WELL OWNER Name <u>SYMMS FRUIT RANCH INC.</u> Address <u>14068 SUNNY SLOPE CALDWELL 83605</u> <u>63-92-W-156</u> Drilling Permit No. _____ Water Right Permit No. <u>83-11678</u>		7. WATER LEVEL Static water level <u>45</u> 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 <u>NEW WELL</u> ☐ New well ☐ Deepened ☐ Replacement ☐ Well diameter increase ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		8. WELL TEST DATA <u>NOT AVAILABLE</u> ☐ Pump ☐ Bailor ☐ Air ☐ Other _____																																																																																																																																																																																																																							
3. PROPOSED USE <u>IRRIGATION</u> ☐ 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 colspan="3"><u>JUN - 3 1992</u></td></tr></tbody></table>		Discharge G.P.M.	Pumping Level	Hours Pumped	<u>JUN - 3 1992</u>																																																																																																																																																																																																																		
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4. METHOD DRILLED <u>REVERSE ROTARY</u> ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____		9. LITHOLOGIC LOG <table border="1"><thead><tr><th rowspan="2">Bore Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th colspan="2">Water</th></tr><tr><th>From</th><th>To</th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td>3A"</td><td>0</td><td>5</td><td>TOPSOIL</td><td>X</td><td></td></tr><tr><td></td><td>5</td><td>6</td><td>HARD PAN</td><td></td><td>X</td></tr><tr><td></td><td>6</td><td>8</td><td>SANDY LOAM</td><td></td><td>X</td></tr><tr><td></td><td>8</td><td>18</td><td>SOFT SANDSTONE</td><td></td><td>X</td></tr><tr><td></td><td>18</td><td>23</td><td>SAND GRAVEL</td><td></td><td>X</td></tr><tr><td></td><td>23</td><td>40</td><td>FINE SAND</td><td></td><td>X</td></tr><tr><td></td><td>40</td><td>65</td><td>FINE TO CRSE SAND GRAVEL</td><td>X</td><td></td></tr><tr><td></td><td>65</td><td>115</td><td>LITE BRN CLAY</td><td></td><td>X</td></tr><tr><td></td><td>115</td><td>130</td><td>SANDY BRN CLAY</td><td></td><td>X</td></tr><tr><td></td><td>130</td><td>235</td><td>BLUE SHALE</td><td></td><td>X</td></tr><tr><td></td><td>235</td><td>239</td><td>SOFT SANDSTONE</td><td></td><td>X</td></tr><tr><td></td><td>239</td><td>255</td><td>BLUE CLAY</td><td></td><td>X</td></tr><tr><td></td><td>255</td><td>258</td><td>SOFT SANDSTONE</td><td></td><td>X</td></tr><tr><td></td><td>258</td><td>264</td><td>BLUE CLAY</td><td></td><td>X</td></tr><tr><td></td><td>264</td><td>267</td><td>FINE SAND</td><td>X</td><td></td></tr><tr><td></td><td>267</td><td>300</td><td>BLUE CLAY & SHALE</td><td></td><td>X</td></tr><tr><td></td><td>300</td><td>319</td><td>DARK BLUE CLAY</td><td></td><td>X</td></tr><tr><td></td><td>319</td><td>322</td><td>SANDSTONE SAND</td><td>X</td><td></td></tr><tr><td></td><td>322</td><td>337</td><td>BRN SHALE</td><td></td><td>X</td></tr><tr><td></td><td>337</td><td>355</td><td>FINE TO MED SAND</td><td>X</td><td></td></tr><tr><td></td><td>355</td><td>363</td><td>BLUE CLAY</td><td></td><td>X</td></tr><tr><td></td><td>363</td><td>365</td><td>FINE SAND</td><td>X</td><td></td></tr><tr><td></td><td>365</td><td>391</td><td>BLUE CLAY</td><td></td><td>X</td></tr><tr><td></td><td>391</td><td>396</td><td>FINE TO MED SAND</td><td>X</td><td></td></tr><tr><td></td><td>396</td><td>407</td><td>BLUE CLAY</td><td></td><td>X</td></tr><tr><td></td><td>407</td><td>415</td><td>FINE SAND</td><td>X</td><td></td></tr><tr><td></td><td>415</td><td>490</td><td>BLUE CLAY</td><td></td><td>X</td></tr><tr><td></td><td>490</td><td>493</td><td>FINE SAND</td><td>X</td><td></td></tr><tr><td></td><td>493</td><td>551</td><td>BLUE CLAY</td><td></td><td>X</td></tr><tr><td></td><td>551</td><td>565</td><td>FINE SAND</td><td>X</td><td></td></tr><tr><td></td><td>565</td><td>570</td><td>BLUE CLAY</td><td></td><td>X</td></tr><tr><td></td><td>570</td><td>573</td><td>FINE SAND</td><td>X</td><td></td></tr><tr><td></td><td>573</td><td>601</td><td>GREY CLAY</td><td></td><td>X</td></tr><tr><td colspan="6">CONTINUED</td></tr></tbody></table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	3A"	0	5	TOPSOIL	X			5	6	HARD PAN		X		6	8	SANDY LOAM		X		8	18	SOFT SANDSTONE		X		18	23	SAND GRAVEL		X		23	40	FINE SAND		X		40	65	FINE TO CRSE SAND GRAVEL	X			65	115	LITE BRN CLAY		X		115	130	SANDY BRN CLAY		X		130	235	BLUE SHALE		X		235	239	SOFT SANDSTONE		X		239	255	BLUE CLAY		X		255	258	SOFT SANDSTONE		X		258	264	BLUE CLAY		X		264	267	FINE SAND	X			267	300	BLUE CLAY & SHALE		X		300	319	DARK BLUE CLAY		X		319	322	SANDSTONE SAND	X			322	337	BRN SHALE		X		337	355	FINE TO MED SAND	X			355	363	BLUE CLAY		X		363	365	FINE SAND	X			365	391	BLUE CLAY		X		391	396	FINE TO MED SAND	X			396	407	BLUE CLAY		X		407	415	FINE SAND	X			415	490	BLUE CLAY		X		490	493	FINE SAND	X			493	551	BLUE CLAY		X		551	565	FINE SAND	X			565	570	BLUE CLAY		X		570	573	FINE SAND	X			573	601	GREY CLAY		X	CONTINUED					
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	130	235	BLUE SHALE		X																																																																																																																																																																																																																				
	235	239	SOFT SANDSTONE		X																																																																																																																																																																																																																				
	239	255	BLUE CLAY		X																																																																																																																																																																																																																				
	255	258	SOFT SANDSTONE		X																																																																																																																																																																																																																				
	258	264	BLUE CLAY		X																																																																																																																																																																																																																				
	264	267	FINE SAND	X																																																																																																																																																																																																																					
	267	300	BLUE CLAY & SHALE		X																																																																																																																																																																																																																				
	300	319	DARK BLUE CLAY		X																																																																																																																																																																																																																				
	319	322	SANDSTONE SAND	X																																																																																																																																																																																																																					
	322	337	BRN SHALE		X																																																																																																																																																																																																																				
	337	355	FINE TO MED SAND	X																																																																																																																																																																																																																					
	355	363	BLUE CLAY		X																																																																																																																																																																																																																				
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	565	570	BLUE CLAY		X																																																																																																																																																																																																																				
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	573	601	GREY CLAY		X																																																																																																																																																																																																																				
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5. WELL CONSTRUCTION <u>SEE ATTACHED</u> 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 Number _____ From _____ To _____ <table border="1"><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 <u>ROSCOE MOSS</u> Type <u>CONTINUOUS WIRE</u> Model No. <u>HEAVY</u> Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☒ Yes ☐ No ☐ Size of gravel <u>3/8</u> Placed from <u>705</u> feet to <u>85</u> feet Surface seal depth <u>85</u> 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 <u>2" PIPE</u>		Thickness	Diameter	From	To	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	10. Work started <u>5/19/92</u> finished <u>5/26/92</u>																																																																																																																																																																																										
Thickness	Diameter	From	To																																																																																																																																																																																																																						
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_____ perforations	_____ feet	_____ feet																																																																																																																																																																																																																							
6. LOCATION OF WELL Sketch map location <u>must</u> agree with _____ location. N W E S CANYON Subdivision <u>JUN 8 1992</u> Department of Water Resources Lot No. _____ Block No. _____ County <u>CANYON</u> NW ¼ SW ¼ Sec. <u>14</u> T. <u>3N</u> S. <u>08</u> R. <u>4W</u> W. <u>01</u>		11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>PETE COPE DRILLING</u> Firm No. <u>213</u> Address <u>505 W. CHINDEN</u> Date <u>5/27/92</u> Signed by (Firm Official) <u>Joseph Jones</u> and (Operator) <u>Joseph Jones</u>																																																																																																																																																																																																																							

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.

pg 2 of 3

[illegible]

pg 3 of 3

SYMMS FRUIT RANCH INC.
14068 SUNNY SLOPE ROAD
CALDWELL ID 83605
Permit# 63-92-W-156

"16" casing record .250 wall welded

1.5	-	335	336.5
355	-	405	50
415	-	555	140
565	-	605	40
615	-	660	45
700	-	705	5

616.5 total casing

16" Screen record .40 slot Roscoe Moss Continuous wire.

335	-	355	20
405	-	415	10
555	-	565	10
605	-	615	10
660	-	700	40

90 total screen

706.5 total screen+casing

5" Casing Record .250 Wall Welded

1.5	-	405	406.5
415	-	430	15

421.5

5" Screen Record .35 Slot Stainles Houston Screen Co. Continuous wire

405	-	415	10
-----	---	-----	----

10

431.5 total casing + screen

MINUTEMAN

AUG 08 1994

3N 4W sec 14

State of Idaho
Department of Water Resources
Permit To Appropriate Water

NO. 63-11678

Proposed Priority: February 10, 1992 Maximum Diversion Rate: 2.00 CFS

This is to certify, that **SYMMS FRUIT RANCH INC**
14068 SUNNY SLOPE RD
CALDWELL ID 83605

has applied for a permit to appropriate water from: **GROUNDWATER**
and a permit is **APPROVED** for development of water as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>
-----------------------	----------------------	--------------------------

IRRIGATION	03/15 to 11/15	2.00 CFS
------------	----------------	----------

LOCATION OF POINT(S) OF DIVERSION: NWSW , Sec. 14, Township 03N, Range 04W
CANYON County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
03N	04W	14	SWNW 28	NWSW 40	SWSW 32	100
Total number of acres irrigated:						100

CONDITIONS/REMARKS:

1. This permit to appropriate water expires at the end of the 1992 irrigation season. The Director retains jurisdiction to reinstate the permit if drought conditions justify resumption of groundwater use.
2. A well drilled pursuant to this permit must be located at least 500 feet from any existing well. Well spacing closer than 500 feet must be approved by the Department of Water Resources.
3. This right to divert groundwater is void if the surface water right appurtenant to the place of use is sold, transferred, leased or used on any other place of use without the approval of the Department.
4. The permit holder shall use the full allotment of his surface water right, to the extent it is available, in conjunction with groundwater diverted pursuant to this permit.
5. The permit holder must employ reasonably efficient methods of water application to conserve the water of the State of Idaho.
6. Right holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.
7. Construction of the well must comply with Idaho well construction standards.
8. This right is subject to all prior rights.

AUG 08 1994

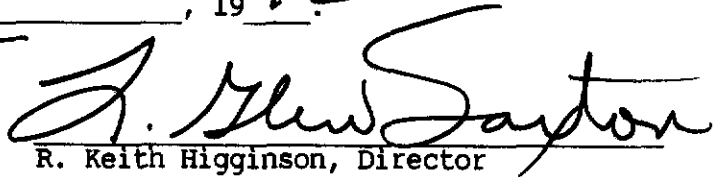
State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 63-11678

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code.
Witness the seal and signature of the Director, affixed at Boise, this

29th day of May, 1992


R. Keith Higginson, Director

for





AUG 08 1994



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

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

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

June 2, 1992

COPY

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL ID 83605

RE: PERMIT NO. 63-11676, 63-11677, 63-11678, & 63-11679

LETTER OF TEMPORARY PERMIT APPROVAL

Dear Permit Holder(s):

Enclosed is a copy of your approved permit. Your proposed use of water qualifies for a narrow exception to the Snake River Basin Moratorium established by the Director on May 15, 1992. The exception allows the use of groundwater during the drought to protect agricultural uses which normally have an adequate supply of water. Please carefully review the conditions of approval.

The Department has approved your permit for the 1992 irrigation season. Diversion of groundwater is not authorized after the 1992 season, and the permit expires. The Director may reinstate the permit in a subsequent year if drought conditions persist. You will be responsible for requesting reinstatement during future irrigation seasons.

When your permit expires, you must make the pump and motor inoperable, and cannot operate the pump without approval from the Department of Water Resources.

Your permit is for supplemental use only to augment your surface water supply. If the surface water you own is sold, transferred, leased or used on any other land without the approval of the Department of Water Resources, you automatically lose your right to divert groundwater. You must obtain the approval of the Department before using your water anywhere other than where it has traditionally been used.

In addition, you must fully utilize your available surface water to the extent possible. The surface water need not be fully consumed or diverted prior to use of groundwater. You cannot, however, simply divert token quantities of surface water and rely primarily on your groundwater diversion. Surface water must be your primary source of water.

MAILED

AUG 08 1994

If you want to locate your well closer than 500 feet from an existing well, you must obtain the approval of the Department of Water Resources. We realize that under certain circumstances, it may be impossible to locate the well 500 feet away from another well. You must, however, be cognizant of possible interference resulting from pumping of your well.

If diversion from your well causes interference with other wells with an earlier priority, you may be required to cease pumping or compensate the affected party. Idaho law specifically protects groundwater levels for domestic wells which were in use prior to 1978.

If general water levels in the geographical area of your well decline below reasonable levels, the Department may require you to cease diverting from your well.

You must efficiently apply the water to the land and conserve water to the extent possible. Excessive irrigation, delivery systems with substantial losses, and application methods which cause substantial percolation or evaporation are not acceptable.

Sincerely,

JIM JOHNSON
Water Right Supervisor

JJ:cz

Enclosure

AUG 08 1994

RE: WATER RIGHT #

63-11677

63-11678

63-11676

63-11679

RECEIVED
JUN 1 1992

MORATORIUM EXEMPTION QUESTIONNAIRE Department of Natural Resources

IF YOUR APPLICATION PROPOSES AN IRRIGATION USE, PLEASE COMPLETE AND RETURN THE FOLLOWING:

- Has ALL the land you propose to irrigate been irrigated with surface water in the past?

YES, MOST ALL LAND HAS BEEN IRRIGATED
FROM WILDER IRRIGATION DISTRICT

- Do you summer fallow any of your irrigated land? If so, how many acres?

NO

- List the water right(s) you have used to irrigate the land listed on the application. If you have received water from a canal company or water district, please identify the name of canal or water district.

WILDER IRRIGATION DISTRICT

- During the last ten years, how many years has your surface irrigation water been available for the entire irrigation season?

MOST YEARS, WATER HAS BEEN
AVAILABLE FROM BOISE PROJECT

- What crops have you grown in the past ten years?

ORCHARDS - FRUIT TREES

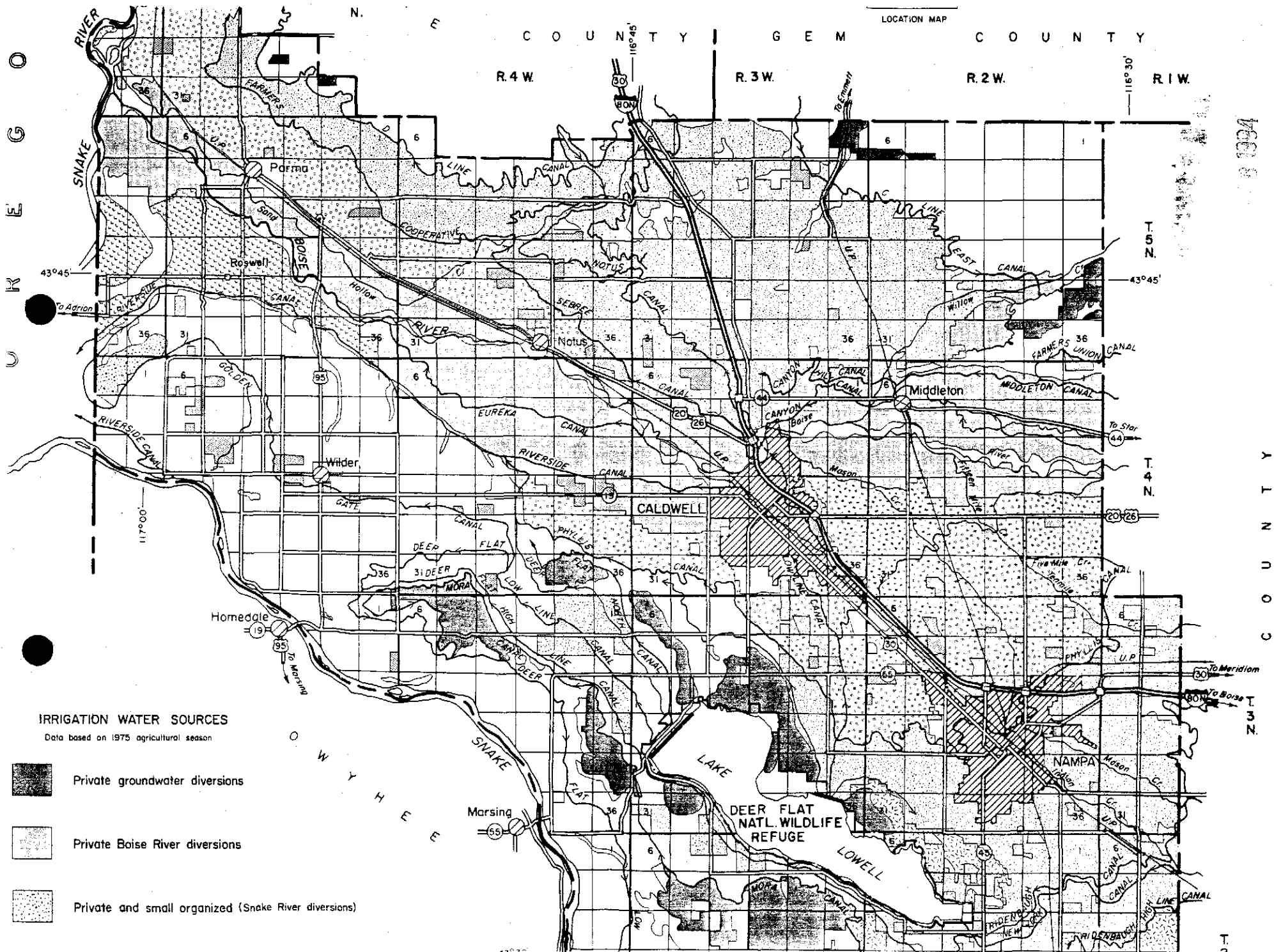
I understand if my proposed diversion of groundwater is approved as a supplemental use, that I can only use my well during periods of drought, when a full supply of water is not available. I also agree that my surface water will be fully used to the extent available, will not be sold or used on other lands, and that a change in use of my surface water may result in revocation of any groundwater right granted pursuant to my application for supplemental water.

Dated this 28 day of MAY, 1992.

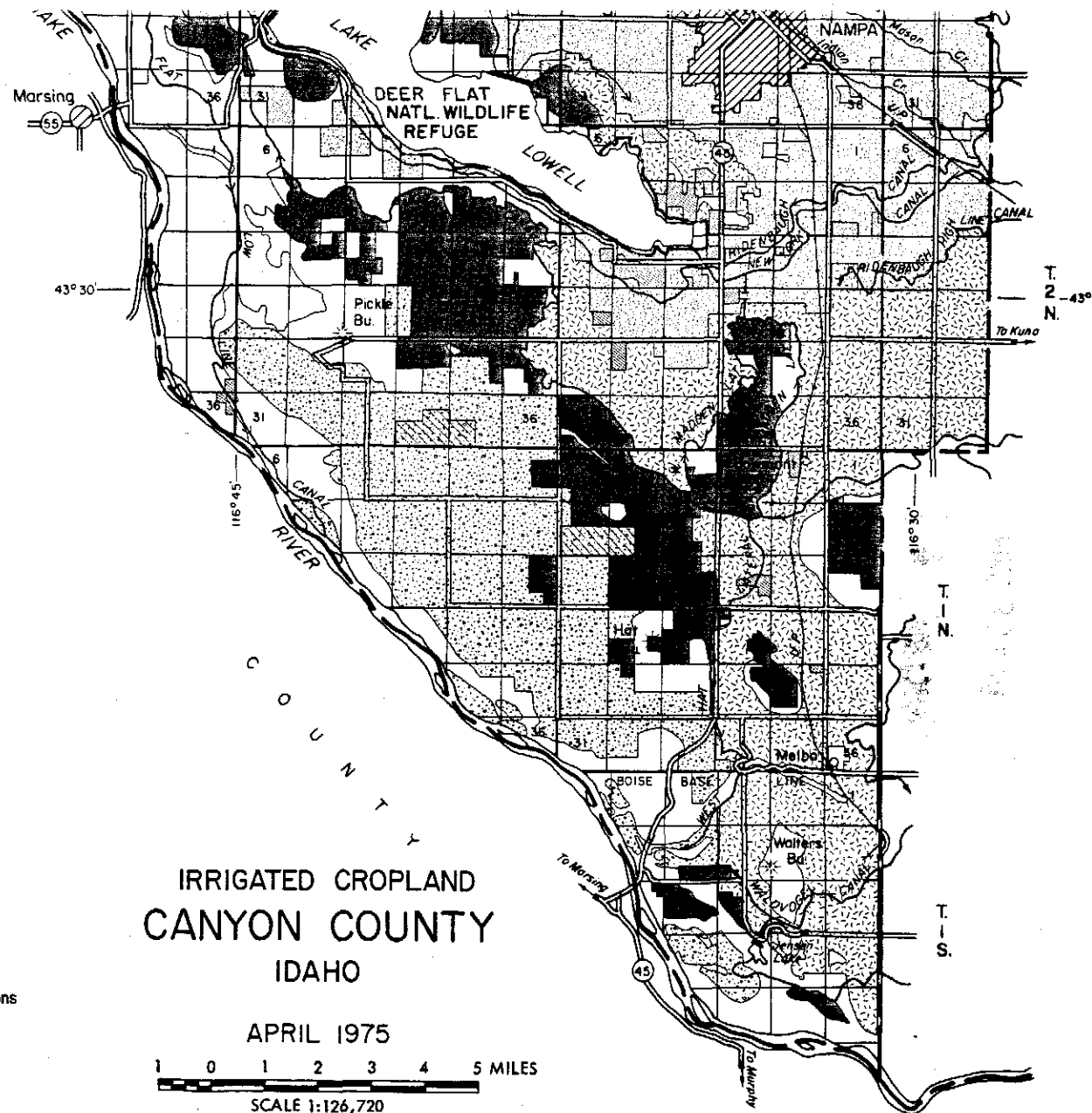
(Please sign)

R. A. Symms

AUG 08 1992



-  Private groundwater diversions
-  Private Boise River diversions
-  Private and small organized (Snake River diversions)
-  Private groundwater and small organized (Snake River diversions)
-  Boise-Kuna Irrigation District (Boise River diversions)
-  Farmers' Cooperative Ditch Co. (Boise River diversions)
-  Nampa & Meridian Irrigation District (Boise River diversions)
-  Pioneer Irrigation District (Boise River diversions)
-  Riverside Irrigation District (Boise River diversions)
-  Wilder Irrigation District (Boise River diversions)
-  Black Canyon Irrigation District (Payette River diversions)
-  District surface water and supplemental private groundwater diversions



Prepared by Idaho Department of Water Resources
U.S. Soil Conservation Service Base Map



Data for this county is available from IDWR.

Steve's

RECEIVED
FEB 10 1992

State of Idaho
Department of Water Resources

APPLICATION FOR DRILLING PERMIT

Department of Water Resources
Western Regional Office

1. Applicant (please print) SYMMS FRUIT RANCH, INC.

2. Mailing Address 14068 SUNNY SLOPE ROAD

City & State CALDWELL, IDAHO Zip Code 83605 Telephone 208-459-4821

(☒) Well Owner () Well Operator () Other, specify _____

3. Proposed well location NW 1/4 SW 1/4, or Gov't Lot No. _____

Sec. 14, Twp. 3N, Rge. 4W, County CANYON

Street Address of Well Site _____

Lot, block and subdivision _____

4. Proposed use of well:

() Domestic: The use of water for homes, organization camps, public campgrounds, livestock and for any other purpose in connection therewith, including irrigation of up to 1/2 acre of land, if the total use is not in excess of 13,000 gpd; or any other uses, if the total use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.

Domestic does not include water for multiple ownership subdivisions, mobile home parks, commercial or business establishments, unless the use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.

() Non-Domestic: Any beneficial use not included within the definition of domestic.

() Injection

() Monitoring - A well bore schematic and map is required for each well.
No. of proposed wells: _____

☒ Other Irrigation
(Describe) _____

5. Well construction information:

A. (☒) New well () Deepen () Enlarge () Replace - See Condition 9

B. Proposed Surface Diameter 16" Proposed Maximum Depth 500'

C. Anticipated bottom hole temperature:

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

6. Construction Start Date 25 March, 1992

7. Anticipated Well Driller Rete Gope Drilling
NOTE: The actual well driller must be identified prior to drilling.

8. Applicant's signature [Signature] Date February 6, 1992

Title President/SYMMS FRUIT RANCH
(Owner, Firm Representative, Other)

RECEIVED
AUG 08 1994

ACTION OF THE DEPARTMENT OF WATER RESOURCES

This Permit is

Approved

Date

3/24/1992

If approved, this permit authorizes the construction or modification of a well subject to the following conditions. READ CAREFULLY!

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 the above approval date for the start of construction and is valid for one (1) year from the approval date for completion of the well unless an extension has been granted.
3. This permit does not constitute an approval of the District Health Department or the Idaho Department of Health and Welfare which may be required before construction of this well. All wells must be drilled a minimum distance of 100 feet from a drain field. Domestic and Public Water Supply wells must be drilled a minimum distance of 50 feet and 100 feet respectively from a septic tank.
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. Approval 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° or greater is encountered, well construction shall cease and the well driller and the well owner shall contact the Department immediately.
9. If this permit is for a replacement well, the well being replaced must be abandoned in accordance with Department Rules and Regulations.

SPECIFIC CONDITIONS:

David R. Tuttle
Signature of Authorized Department Representative

Mgr, Western Reg off
Title

Receipt No. W014127 Received by JLD Fee \$300⁰⁰ Date 2-10-92

EXTENSION OF DRILLING PERMIT

Extension approved by _____ Approval Date _____

This extension is good for 60 days beyond the above extension approval date.

RECEIVED
AUG 08 1994

ROBISON, S RICHARD
15591 SUNNY SLOPE RD
CALDWELL, ID 83605

Source: GROUNDWATER

Diversion Pt:

Use: IRRIGATION

NWNWNE

Sec 15 T 03N R 04W in CANYON County.

(1.300 CFS)

Total Diversion: (1.300 CFS)

Date Filed: 2/13/1992

In: CANYON County

T03N R04W S15

65.0 ACRES TOTAL

NWNE

SENE

63-11662

WERTENBERGER, PAMELA

716 W DOLPHIN

RIVERSIDE, CA 93555

Source: GROUNDWATER

Diversion Pt:

NESW

Sec 25 T 04N R 03W in CANYON County.

SESW

Sec 25 T 04N R 03W in CANYON County.

(2.400 CFS)

Total Diversion: (2.400 CFS)

Use: IRRIGATION

Date Filed: 2/19/1992

In: CANYON County

T04N R03W S25

120.0 ACRES TOTAL

NWNW

SWNW

NESW

NWSW

LEGAL NOTICES Press Trib. LEGAL NOTICES

NOTICE OF APPLICATION FOR WATER RIGHT

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

63-11642

MAI, CARL
16759 FLORIDA AVE
CALDWELL, ID 83605
Source: GROUNDWATER
Diversion Pt:
Use: IRRIGATION

SESW

Sec 11 T 03N R 03W in CANYON County.

(1.480 CFS)

Total Diversion: (1.480 CFS)

Date Filed: 2/6/1992

In: CANYON County

T03N R03W S11

74.0 ACRES TOTAL

NENW

SESW

63-11645

NEEDHAM, THOMAS
NEEDHAM, SHARON
22079 KENT RANCH RD
CALDWELL, ID 83605
Source: GROUNDWATER
Diversion Pt:
Use: IRRIGATION
DOMESTIC

SESW

Sec 26 T 04N R 04W in CANYON County.

(.160 CFS)

(.040 CFS)

Total Diversion: (.200 CFS)

Date Filed: 2/10/1992

In: CANYON County

T04N R04W S26

8.0 ACRES TOTAL

SESW

63-11647

HARRIS ORCHARD
BOX 23
GREENLEAF, ID 83626
Source: GROUNDWATER
Diversion Pt:
Use: IRRIGATION

NESESW

Sec 28 T 04N R 04W in CANYON County.

(.920 CFS)

Total Diversion: (.092 CFS)

Date Filed: 2/11/1992

In: CANYON County

T04N R04W S28

46.0 ACRES TOTAL

NESW

SESW

63-11648

ASUMENDI, DOMINGO
5925 W FRANKLIN
MERIDIAN, ID 83642
Source: GROUNDWATER
Diversion Pt:
Use: IRRIGATION

SESE

Sec 27 T 04N R 02W in CANYON County.

(1.840 CFS)

Total Diversion: (1.840 CFS)

Date Filed: 2/11/1992

In: CANYON County

T04N R02W S27

92.0 ACRES TOTAL

NWSE

SWSE

SESE

63-11650

MC CLARAN, RICHARD W
7278 MURPHY RD.
MELBA, ID 83641
Source: GROUNDWATER
Diversion Pt:
Use: IRRIGATION

NWSE

Sec 35 T 01N R 02W in CANYON County.

(1.600 CFS)

Total Diversion: (1.600 CFS)

Date Filed: 2/13/1992

GROSS, CHARLES

GROSS, DOUG

PO BOX 241

WILDER, ID 83676

Source: GROUNDWATER

Diversion Pt: LOT 3 (NENWSW)

Use: IRRIGATION

Sec 30 T 04N R 04W in CANYON County.

(3.000 CFS)

Total Diversion: (3.000 CFS)

Date Filed: 2/20/1992

In: CANYON County

T04N R04W S30

550.0 ACRES TOTAL

NESW

Lot 3(NWSW)

Lot 4(SWSW)

NWSE

SESW

S31

NESW

NWSW

Lot 1(NWNW)

Lot 2(SWNW)

NWSE

R05W S24

NESW

NWSW

SESW

NWSE

SWSE

S25

NWNE

SWNE

NWNW

NESE

SESW

NWSE

63-11664

HUTER BROTHERS INC

9040 LINDEN

NAMPA, ID 83687

Source: GROUNDWATER

Diversion Pt:

Use: IRRIGATION

SWNW

Sec 34 T 04N R 02W in CANYON County.

(2.920 CFS)

Total Diversion: (2.920 CFS)

Date Filed: 2/18/1992

In: CANYON County

T04N R02W S27

S28

S34

146.0 ACRES TOTAL

SWSW

SESE

NWNW

SWNW

63-11665

WOODWARD, STEPHEN E

18139 DEAN LANE

NAMPA, ID 83687

Source: GROUNDWATER

Diversion Pt:

Use: IRRIGATION

SESW

Sec 26 T 04N R 02W in CANYON County.

(.800 CFS)

Total Diversion: (.800 CFS)

Date Filed: 2/19/1992

In: CANYON County

T04N R02W S26

40.0 ACRES TOTAL

SESW

63-11668

NOE, LLOYD

NOE, JOAN

6601 DICKMAN RD

MELBA, ID 83641

Source: GROUNDWATER

Diversion Pt:

Use: IRRIGATION

SESE

Sec 24 T 01N R 02W in CANYON County.

(2.400 CFS)

Total Diversion: (2.400 CFS)

Date Filed: 2/13/1992

In: CANYON County

T01N R02W S24

S25

120.0 ACRES TOTAL

NENE

SESE

NWNE

63-11668

WILD-IDA CORPORATION
BOX 287
WILDER, ID 83676
Source: GROUNDWATER
Division Pt:
Use: IRRIGATION

Sec 15 T 04N R 05W in CANYON County.
(1,600 CFS)

TO3N R04W S26
S27
100.0 ACRES TOTAL

NNNW
 SWNW
 NENE

The permit(s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Western Region, 2735 Airport Way, Boise, ID 83705 on or before MARCH 23, 1992.

R. KEITH HIGGINSON



3/1/91

SYMMS FRUIT RANCH, INC.

*Growers and Shippers of Apples,
Peaches, Cherries, Plums, Pears, Nectarines,
Grapes, Onions and Potatoes.*

14068 Sunny Slope Road, Caldwell, Idaho 83605
Telephone (208) 459-4821 / L.D. 459-8064
Fax: (208) 459-6932

CORPORATION OFFICERS AND PARTNERS LISTED BELOW
ADDRESS FOR ALL: 14068 Sunny Slope Road
Caldwell, Idaho 83605
Telephone: 208-459-4821

SYMMS FRUIT RANCH, INC.

R. A. Symms	President
James P. Mertz	Secretary
Myrtle Symms	Treasurer
Irene Symms	Vice-President
Kathryn Symms Mertz	Vice-President
Steven D. Symms	Director
Shirley S. Maggard	Director

SUNNY SLOPE FRUIT COMPANY

James P. Mertz	President
Shirley Symms Maggard	Secretary/Treasurer
James P. Mertz	Director
Shirley Symms Maggard	Director
R. A. Symms	Director

STE. CHAPELLE, INC.

R. A. Symms	President
James P. Mertz	Secretary/Treasurer
Kathryn S. Mertz	Director

SYMMS CANYON LTD. PARTNERSHIP

Myrtle Symms	General Partner
Irene Symms	General Partner
R. A. Symms	Administrator
James P. Mertz	Administrator

~~RECEIVED~~

AUG 08 1994



63-11678

SYMMS FRUIT RANCH INC
14068 SUNNY SLOPE RD
CALDWELL, ID 83605

Source: GROUNDWATER

Diversion Pt: NWSW Sec 14 T 03N R 04W in CANYON County.

Use: IRRIGATION (2.000 CFS)
Total Diversion: (2.000 CFS)

Date Filed: 2/10/1992

In: CANYON County
T03N R04W S14 SWNW NWSW SWSW

100.0 ACRES TOTAL

AUG 08 1994