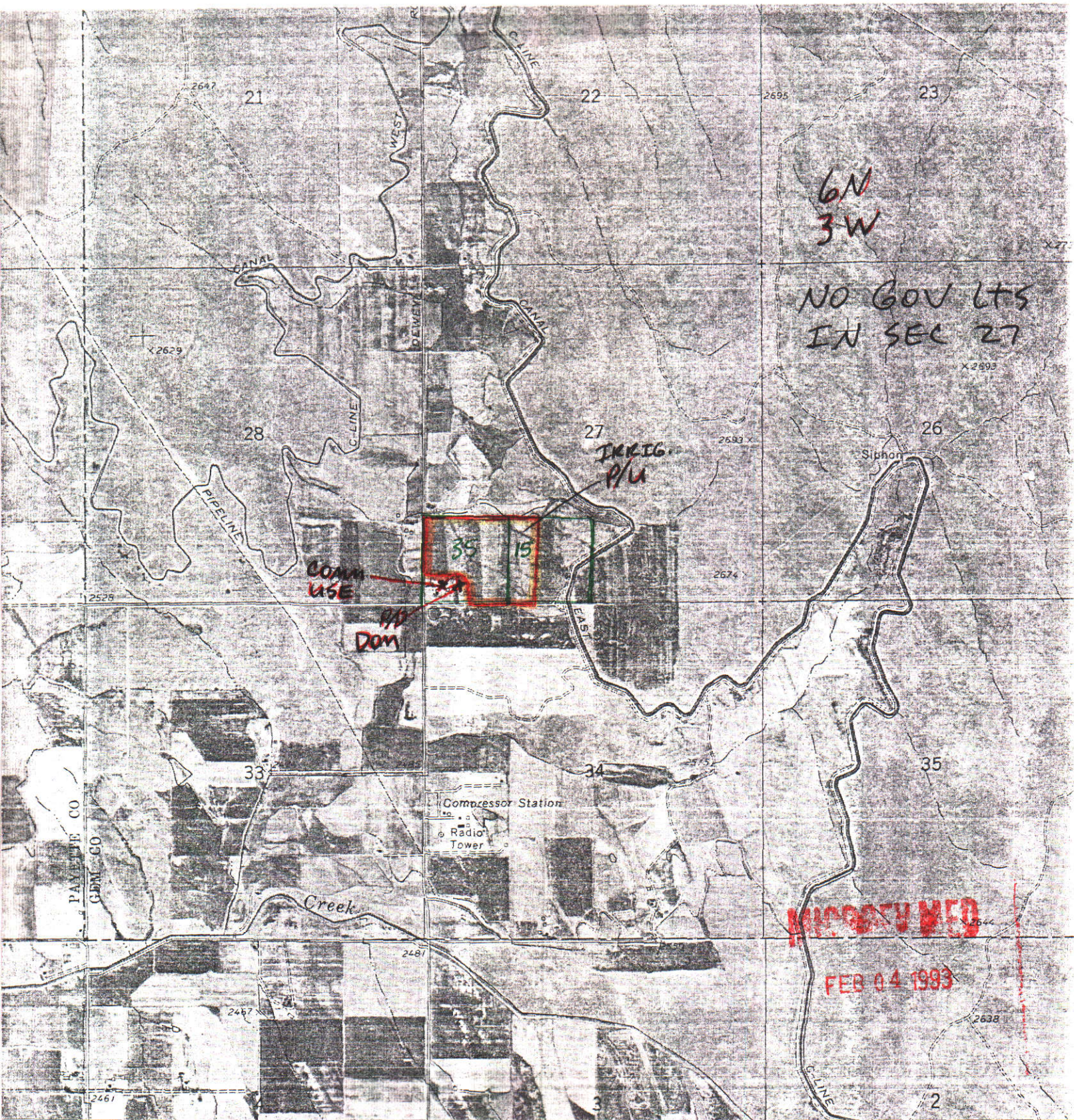
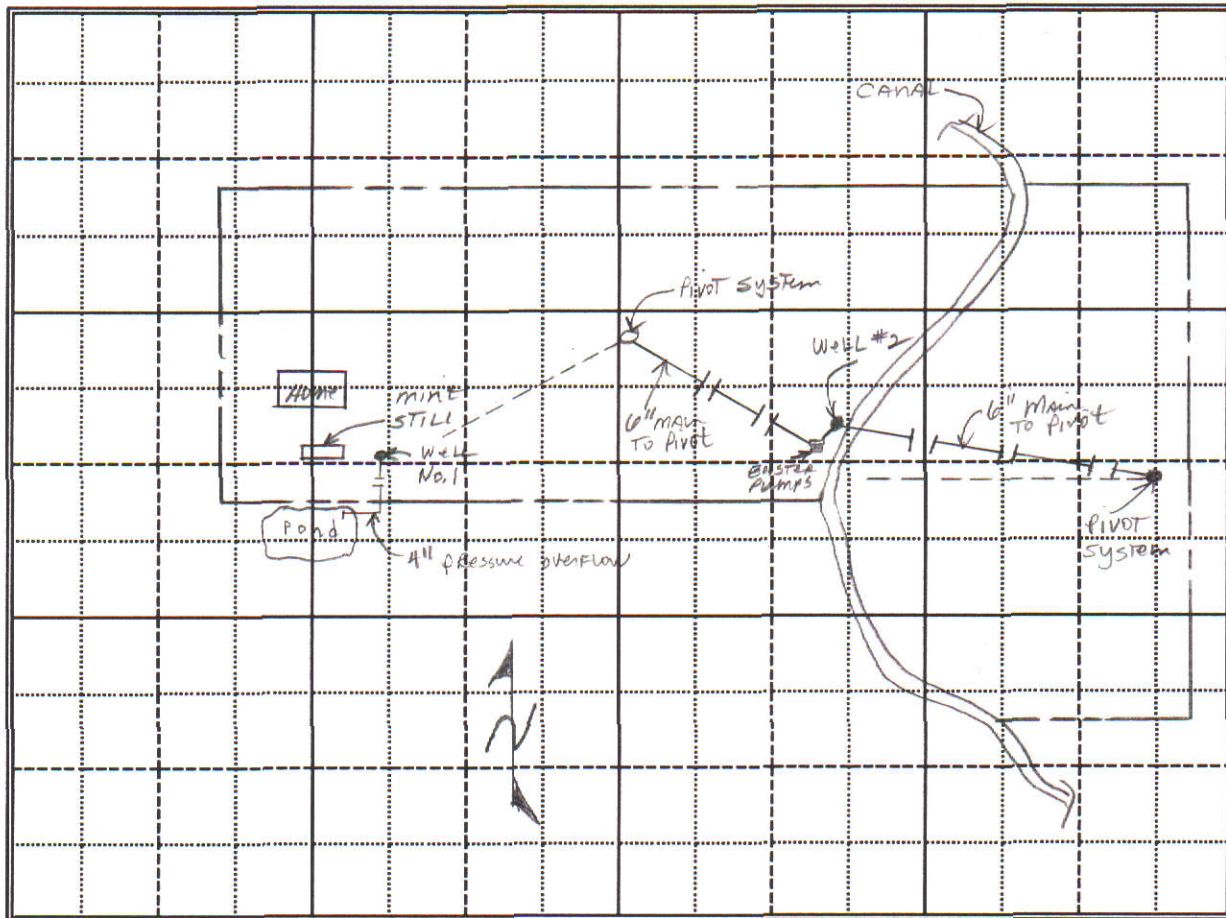




BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

Ronald L. Kugli
(Applicant)

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



Scale: 1" = NTS

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

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

☒ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
	N/A	15	N/A	Mitsubishi	6"
	U.S. Electric	40	R-6229-04-438 R2121563	N/A	6"
	N/A	50	5K3245L146A	N/A	6"
	N/A	25	5K2563L1011A	N/A	6"

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

D. FLOW MEASUREMENTS

N/A - WINTER EXAM

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements:

SEP 22 1994

PERMIT 63-11492 INIT RC
T. R. S. Q/Q
P/D 6N 3W 27 SWSW, SESW
SCALE
PHOTO ID. W-55 SAND HOLLOW

SEP 22 1994

NAPP 16045-426

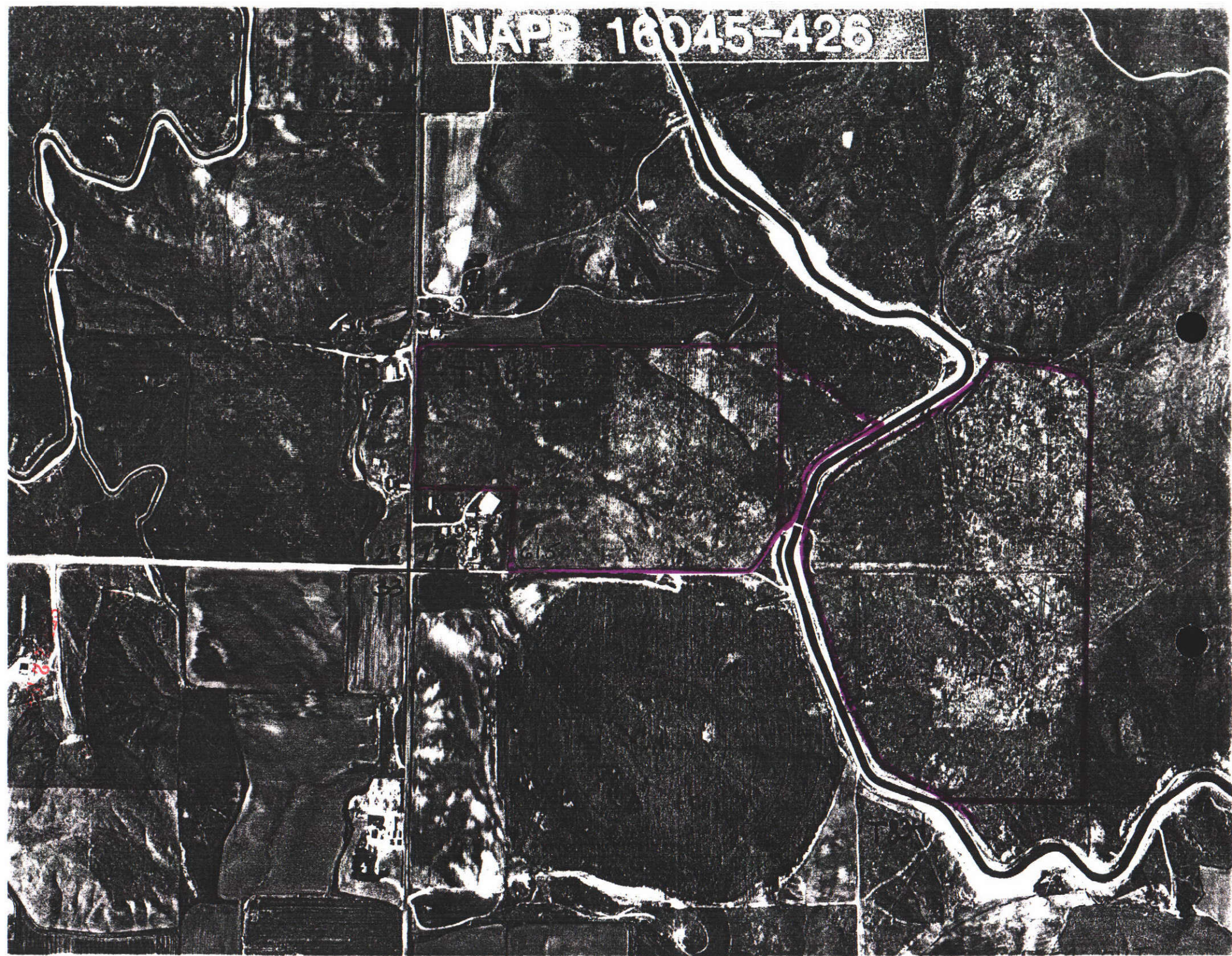




PHOTO ONE-

Well No. 1 located between field and mint still. The 4" line leading south is used to divert excess water to neighbors pond when the pressure ~~is greater than~~ exceeds the system design. The 4" line through the concrete pad leads to the still.



SEP 22 1994

PHOTO TWO-

View WEST FROM WELL NO. 1 OF MINT STILL.



PHOTO THREE-

Well No. 2 located just west of C-line canal. The 6" discharge line leads to two separate lines, one with a 50 h.p. booster pump, and the other one with a 25 h.p. pump.

>



PHOTO FOUR-

Booster pumps and sand filters south of well No. 2



PHOTO FIVE-

View westerly of center pivot system. The outside edges of field irrigated by handlines connected to risers on east-west main line.

>



PHOTO SIX-

View southeast of depression to collect canal water. Water is diverted to main line and then to booster pumps for distribution.

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 63-11492

Priority: June 19, 1991

Maximum Diversion Rate: 2.50 CFS
Maximum Diversion Volume: 668.1 AF

This is to certify, that KUENZLI FARMS

PO BOX 284

STAR ID 83669

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated March 4, 1991; and has submitted Proof of Beneficial Use on January 21, 1993. An examination indicates that the works have a diversion capacity of 2.830 cfs of water from a GROUNDWATER source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
IRRIGATION	03/15 to 11/15	2.21 CFS	652.5 AF
COMMERCIAL	01/01 to 12/31	0.25 CFS	15.0 AF
DOMESTIC	01/01 to 12/31	0.04 CFS	0.6 AF
	Totals	2.50 CFS	668.1 AF

LOCATION OF POINT(S) OF DIVERSION:

SWSW , Sec. 27, Township 06N, Range 03W
SESW , Sec. 27, Township 06N, Range 03W
GEM 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>
06N	03W	27	NESW 5	SWSW 34	SESW 30	
			SWSE 38			107
		34	NWNE 38			38

Total number of acres irrigated: 145

PLACE OF USE: COMMERCIAL

TWN RGE SEC
06N 03W 27 SWSW

PLACE OF USE:

DOMESTIC, same as COMMERCIAL use

CONDITIONS/REMARKS:

1. The maximum diversion volume is defined as the maximum allowable volume of water that may be diverted annually from the source under this right. The use of water confirmed by this right is limited to the amount that can actually be beneficially used. The maximum diversion volume may be adjusted to more accurately describe the beneficial use or to implement accepted standards of diversion and use efficiency.
2. This water right is appurtenant to the described place of use.
3. This right is subject to all prior water rights and may be forfeited by five years of non-use.

SEP 22 1994

State of Idaho
Department of Water Resources**WATER RIGHT LICENSE**

WATER RIGHT NO. 63-11492

CONDITIONS/REMARKS:

4. Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
5. This right when combined with all other rights shall provide no more than .02 cfs per acre nor more than 4.5 afa per acre for the lands above.
6. The right holder shall fully use all surface water rights appurtenant to the lands identified above prior to using water under this right.
7. The total combined annual volume of water for the irrigation use under this right and Right 63-09050 shall not exceed 652.5 af.
8. Commercial use is for a mint stilling operation.
9. Domestic use is for 1 home.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. Witness the seal and signature of the Director, affixed at Boise, this 12th day of SEPTEMBER, 1994.

Acting for

R. Keith Higginson, Director

SEP 22 1994

RECEIVED

JAN 21 1993

Department of Water Resources

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

PROOF OF BENEFICIAL USE

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

1. Permit No. 63-11492 Telephone No. 286-7481
2. Name(s) of Permit Holder(s): Kuenzli Farms
3. Mailing Address: PO Box 284 Star, ID 83669
4. Source of Water: Groundwater

If GROUNDWATER, Well Driller's Name: Pete Cope Date Drilled: 7/91

DP# 63-91-W-053

OPTIONAL:

Pump horsepower: _____ Pressure (psi): _____ Dynamic pumping level (ft.): _____

5. Extent of Use (as authorized by the permit):

Domestic 1 (No. of households) Stockwater _____ (No. and type of stock)

Irrigation 145 (No. of acres) Other Commercial - mint still

6. Total rate and/or volume for which proof is submitted 2.58 cfs OR _____ acre/feet

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

Measuring device: Required? _____ Yes 1 No _____ Installed? _____ Yes 1 No _____

OR

Flow Measurement Port: Required? 1 Yes _____ No Installed? _____ Yes 1 No _____

8. Fee Enclosed: \$ 150.00 (See License Fee Schedule on back of Instruction Sheet)

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

permit holder
Name

Telephone No.

Address

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

FEB 04 1993

1-21-93
Date

Ronald Kuenzli
Signature (and title, if on behalf of a company or organization)

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 63-11492

Proposed Priority: June 19, 1991

Maximum Diversion Rate:

2.58 CFS

This is to certify, that KUENZLI FARMS
PO BOX 284
STAR ID 83669

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	2.21 CFS
COMMERCIAL	01/01 to 12/31	0.33 CFS
DOMESTIC	01/01 to 12/31	0.04 CFS
Totals		2.58 CFS

LOCATION OF POINT(S) OF DIVERSION:

SWSW , Sec. 27, Township 06N, Range 03W
SESW , Sec. 27, Township 06N, Range 03W
GEM County

PLACE OF USE: IRRIGATION
TWN RGE SEC

	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
06N 03W 27	NESW 5	SWSW 34	SESW 30	107
	SWSE 38			38
34	NWNE 38			

Total number of acres irrigated: 145

PLACE OF USE: COMMERCIAL
TWN RGE SEC

06N 03W 27 SWSW

PLACE OF USE: DOMESTIC, same as COMMERCIAL use

CONDITIONS/REMARKS:

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before February 1, 1993.
2. Subject to all prior water rights.
3. Prior to the diversion of water under this right a flow measurement port or other device as specified by the Department shall be installed to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.
4. Permit holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.
5. 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.

MICROFILMED

FEB 04 1993

State of Idaho
Department of Water Resources

Permit To Appropriate Water

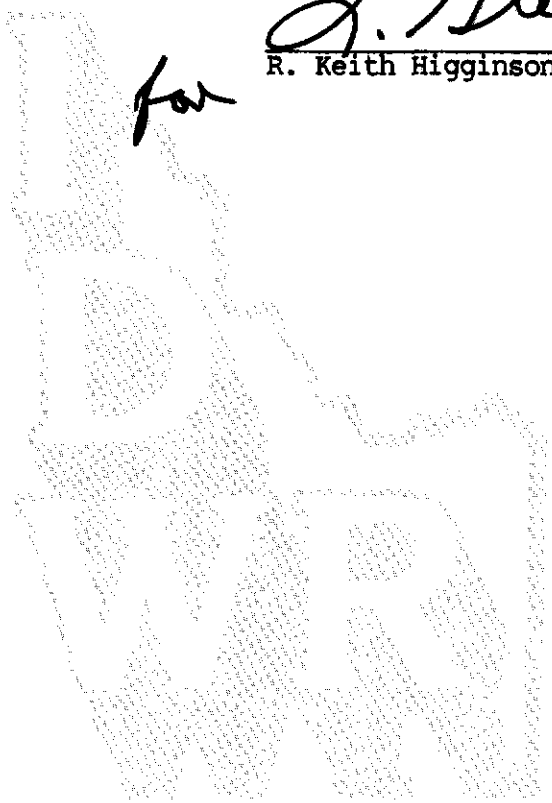
NO. 63-11492

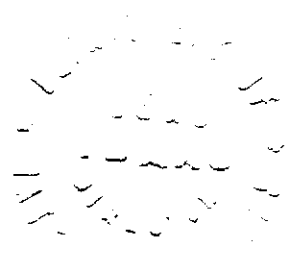
CONDITIONS/REMARKS:

- 6. Domestic use is for 1 home.
- 7. Commercial use is for mint still.

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

31st day of January, 1992

for

R. Keith Higginson, Director


FEB 04 1993

BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE STATE OF IDAHO

IN THE MATTER OF APPLICATION FOR) PERMIT NO. 63-11492 IN THE NAME OF) KUENZLI FARMS) _____)	ORDER DISMISSING PROTEST
--	-----------------------------

This matter having come before the Idaho Department of Water Resources (Department) pursuant to an Order to Show Cause, the Department Finds, Concludes, and Orders as follows:

FINDINGS OF FACT

1. On June 19, 1991, Kuenzli Farms filed with the Department an application to appropriate 2.580 cubic feet per second from ground water in Gem County. The water is requested to be used for irrigation, commercial and domestic purposes.

2. The application was protested by Douglas L. Sherman (protestant). The Department scheduled a conference to be held on November 4, 1991, and sent a certified notice to the protestant who failed to pick it up at the Post Office. The Department also notified the protestant by telephone of the conference but the protestant failed to appear.

CONCLUSIONS OF LAW

1. Pursuant to Practice and Procedure Rule 9,2., the Director of the Department of Water Resources is empowered to dismiss a protest wherein the protestant fails to appear.

2. The protestant, has failed or refused to appear at the conference.

ORDER

IT IS HEREBY ORDERED that the protest against approval of Application No. 63-11492 in the name of Kuenzli Farms be DISMISSED.

Dated this 31st day of January, 1992.



L. GLEN SAXTON
Chief, Water Allocation Bureau

RECEIVED

FEB 04 1993

CERTIFICATE OF MAILING

I HEREBY CERTIFY that on this 3rd day of February, 1992, I mailed a true and correct copy, postage prepaid, of the foregoing ORDER DISMISSING PROTEST to:

Douglas L. Sherman
5900 El Paso Road
Caldwell, ID 83605

Kuenzli Farms
Box 284
Star, ID 83669

Karen L. Gustafson
Karen L. Gustafson
Secretary, Records Manager

FEB 04 1993

AMENDED

JUN 19 1991

Department of Water Resources
Western Regional Office

AMENDED

Ident. No. 63-11492

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name: KUENZLI FARMS
Address: BOX 284
STAR, ID 83669

208-286-7481

2. Source: GROUNDWATER

Trib. to:

3. Location of Point of Diversion:

SESW Sec. 27, Township 06N, Range 03W
SWSW Sec. 27, Township 06N, Range 03W
GEM County

4. Water will be used for the following purposes:

Purpose	From	To	CFS	(or)	AF
IRRIGATION	03/15	11/15	2.210		
COMMERCIAL	01/01	12/31	0.330		
DOMESTIC	01/01	12/31	0.040		

5. Total quantity to be appropriated is:

2.580 CFS (and/or) AF

6. Proposed diverting works:

a. Description of ditches, flumes, pumps, headgates, etc.

WELLS, PUMPS, AND MAINLINE

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 250 feet.

d. Is groundwater with a temperature greater than 90F 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.

8. Description of proposed uses:

IRRIGATION

RECEIVED

FEB 04 1993

9. Place of Use: IRRIGATION

TWN RGE SEC	ACRES	ACRES	ACRES	TOTAL
06N 03W 27	NESW 5	SWSW 34	SESW 30	107
	SWSE 38			38
34	NWNE 38			

Total number of acres irrigated: 145

Place of Use: COMMERCIAL

TWN RGE SEC
06N 03W 27 SWSW

Place of Use: DOMESTIC

TWN RGE SEC
06N 03W 27 SWSW

10. Describe any other water rights used for the same purposes.

BLACK CANYON IRRIGATION WATER, 63-09050

11. a. Who owns the property at the point of diversion?

APPLICANT

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

APPLICANT

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

12. Remarks:

Domestic use is for 1 home.

Commercial use is for mint still.

13. Map of proposed point of diversion and place of use attached? []

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.

Kuengli Farms by Marie Kuengli
Applicant

Received by _____ Date _____ Time _____ Preliminary check by _____ FEB 04 1993

Fee \$ 40⁰⁰ Receipted by *JW* # 0013412 Date 6-19-91

Publication prepared by GG Date 6-26-91 Published in Messenger-Index

Publication approved _____ *AT* Date 7-26-91
AMENDED 7/4 & 7/11/91

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name of applicant KUENZLI FARMS Phone 286-7481
Post office address BOX 284 STAR 83669

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

3. Location of point of diversion is _____ 1/4 of SW 1/4 of SW 1/4, Govt. Lot _____
Sec. 27 Township 6N Range 3W B.M. GEM County; additional
points of diversion if any: _____

4. Water will be used for the following purposes:

Amount 1.0 for IRRIGATION purposes from 3-15 to 11-15 (both dates inclusive)
(cfs or acre-feet per annum)

Amount .33 for COMMERCIAL purposes from 1-1 to 12-31 (both dates inclusive)
(cfs or acre-feet per annum)

Amount .04 for DOMESTIC purposes from 1-1 to 12-31 (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) 1.37 and/or (b) _____
cubic feet per second acre feet per annum

6. Proposed diverting works:

a. Description of ditches, flumes, pumps, headgates, etc. WELL, PUMP, MAINLINE
DRILLING PERMIT # 63-91-W-053

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 250 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).

RECEIVED

FEB 04 1993

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

- a. Hydropower; show total feet of head and proposed capacity in KW. _____
- b. Stockwatering; list number and kind of livestock. _____
- c. Municipal; show name of municipality. _____
- d. Domestic; show number of households. 1 HOUSEHOLD
- e. Other; describe fully. COMMERCIAL USE FOR MINT STILL

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	
6N	3W	27											35						35
		27												15					15
		27											C						
		27											D						

Total number of acres to be irrigated 50

10. Describe any other water rights used for the same purposes as described above. BLACK CANYON IRRIGATION WATER
11. a. Who owns the property at the point of diversion? APPLICANT
- b. Who owns the land to be irrigated or place of use? APPLICANT
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing. _____

12. Remarks: Supplemental water for irrigation use

FEB 04 1993

OFFICERS, MEMBERS etc

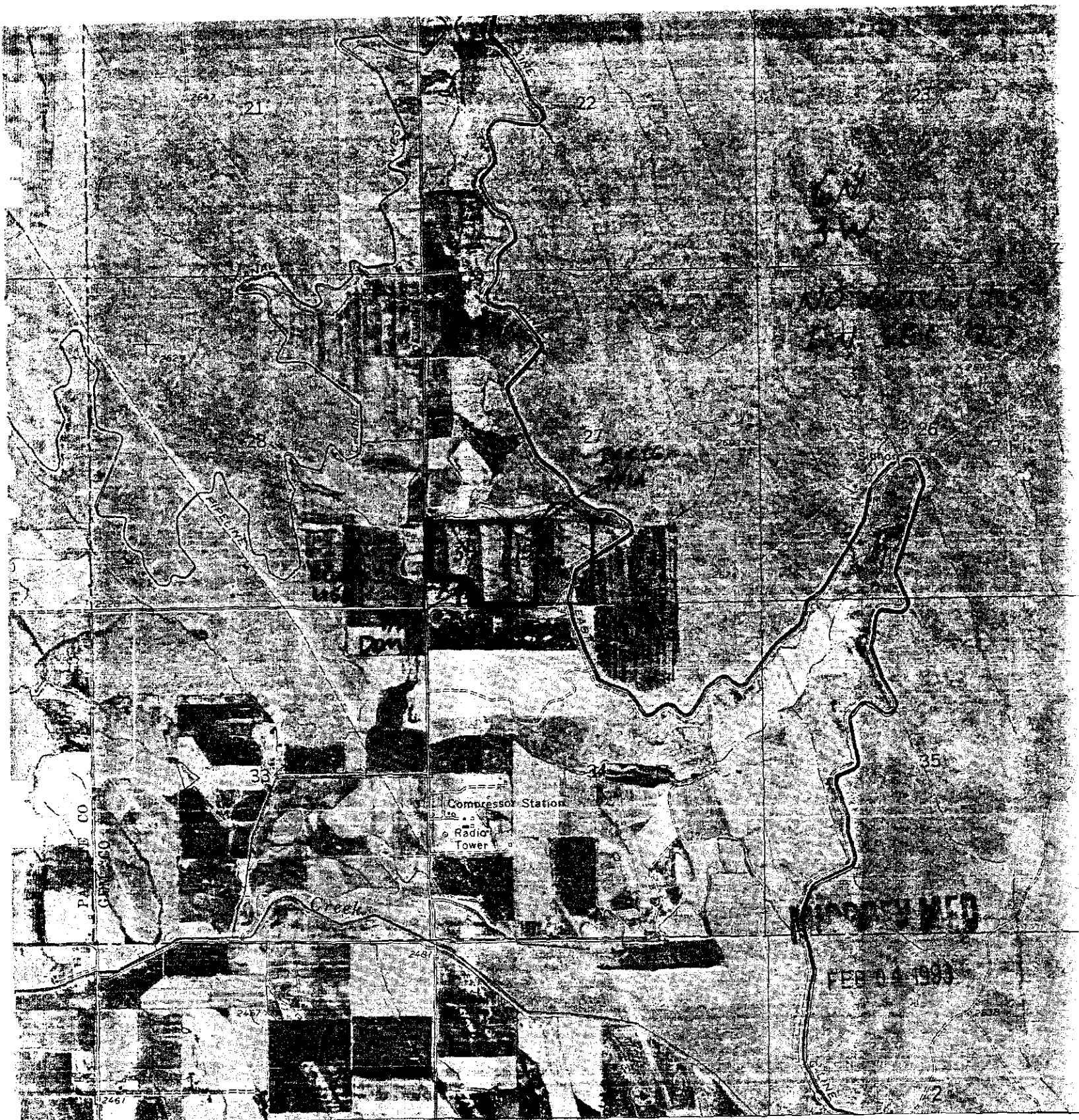
KUENZLI Ferns

Ronald L. KUENZLI

Ida MARIE KUENZLI

RECEIVED

FEB 04 1993



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.

Ronald L. Kuhl
(Applicant)

Received by LW Date 3/4/91 Time 3 PM Preliminary check by glt
Fee \$ 65 Receipted by LW # W013078 Date 3/4/91
Publication prepared by GG Date 3-27-91 Published in Messenger-Index
Publication approved J Date 4-17-91 4/4 & 4/11/91

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:

RECEIVED
FEB 04 1993



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

September 13, 1994

KUENZLI FARMS
PO BOX 284
STAR ID 83669

RE: WATER RIGHT NO. 63-11492

Dear Water Right Holder(s):

Enclosed herewith is a copy of the Water Right License issued on the above referenced permit. If you have any questions, please contact me within 10 days of receipt of this license.

Sincerely,

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

Shelley W. Keen
Water Rights Supervisor

SK:dc

Enclosure

RECEIVED

SEP 22 1994

LICENSE REVIEW CHECKLIST

PERMIT NO. 63-11492 DATE 7-26-94



NAME	Yes ☐	No ☒	Or Address Change?
PRIORITY DATE	Yes ☐	No ☒	Advance? ☐ Advanced to: ☐ Order to reinstate needed? ☐ Incorrect fee for rate recommended? <u>NO</u>
SOURCE	Yes ☐	No ☒	Changes or just clarification of originally intended source? ☐ Notice of Intent to Void necessary? ☐
POINT OF DIV	Yes ☐	No ☒	Amendment needed? ☐ <u>a different</u> Overlaps? <u>63-9050 same acres / uses well (N) SE SW</u>
PLACE OF USE	Yes ☐	No ☒	Amendment needed? ☐ Overlaps? <u>63-9050 same acres @ .69 CFS / 271 afa</u>
DIV RATE	Yes ☐	No ☐	Measurement 0 = <u>NONE</u> Theoretical 0 = <u>145 x .02 = 2.9 CFS</u> <u>(2.21 + .69 = 2.9 CFS)</u> IRR = <u>2.21</u> (PERMIT LIMIT) WELL # 1 @ .43 CFS COM = <u>.25</u> DDM = <u>.04</u> WELL # 2 @ 2.40 CFS Capacity: <u>2.83</u> Combined rates exceed capacity ☐ Permit/fee limits: <u>2.58</u> Allowable: ☐
ANNUAL VOLUME	Yes ☐	No ☐	Season of use: <u>D/4.5</u> Calculations: <u>145 x 4.5 = 652.5</u> <u>DDM = .10</u> <u>Commercial = 15.4</u> Flow limit: <u>2.21</u> cfs x <u>246</u> x <u>1.9835</u> = <u>1051</u> Combined volumes <u>exceed</u> capacity/allowable <u>YES</u> <u>CONDITION</u>
USES	Yes ☐	No ☐	Change in Nature of Use or additional uses? ☐ Amendment necessary? ☐
REMARKS	<u>WB3/WB2</u> Multiple p/d(s) in <u>1/4 1/4</u> ? Other <u>Black Canyon Dist Water</u>		
CONDITIONS	Yes ☐	No ☒	Measuring/Locking Devices ☐ Watermaster control - District ☐ <u>R32</u> Irrigation Overlap ☐ Water Quality ☐ Other ☐
COMMENTS:	<u>Supplemental Water to bring 63-9050 up to an "per acre;"</u> <u>(REDUCE COMMERCIAL - SEE EXAM)</u>		

RECOMMENDED

CFS

VOLUME

LICENSE ☒

Irrigation
Commercial
Domestic
TOTALS

2.21
.25
.04
2.5

652.5
15
.10
668.1

1ST AMENDMENT LETTER ☐

FINAL AMENDMENT LETTER ☐

(WATER RIGHT NUMBERS THAT BEGIN WITH AN '*' ARE ADJUDICATION CLAIMS)

WR-NUMBER	SOURCE	NE				NW				SW				SE				SUM
		Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	
L6311492	T06N R03W S27 GROUNDWATER																	
	:									05		34	30				38	: 107
	:											X						:
6309050	GROUNDWATE :									05		34	30				38	: 107
A6309050	GROUNDWATE :									05		34	30				38	: 107
6311492	GROUNDWATE :									05		34	30				38	: 107
L6311492	T06N R03W S34 GROUNDWATER																	
	:																	: 38
6309050	GROUNDWATE :																	: 38
A6309050	GROUNDWATE :																	: 38
6311492	GROUNDWATE :																	: 38

POU COMPARISON

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED
MAY 03 1994

Department of Water Resources

A. GENERAL INFORMATION

Permit No. 63-11492

1. Owner: KuenzLi Farms Phone No. 286-7481

Current Address: P.O. Box 284, Star, ID 83669

2. Accompanied by: Ron KuenzLi EXAM DATE: 2/15/94

Address: SAME Phone No. SAME

Relationship to Permit Holder: Applicant - Farm Owner

3. Source: Groundwater tributary to _____

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 63-09050

2. Other water rights with the same point of diversion: 63-09050

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Gov't Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
			SW	SW	27	6N	3W	Gem	Aerial Map
			SE	SW	27	6N	3W	GEM	

2. Place(s) of Use:

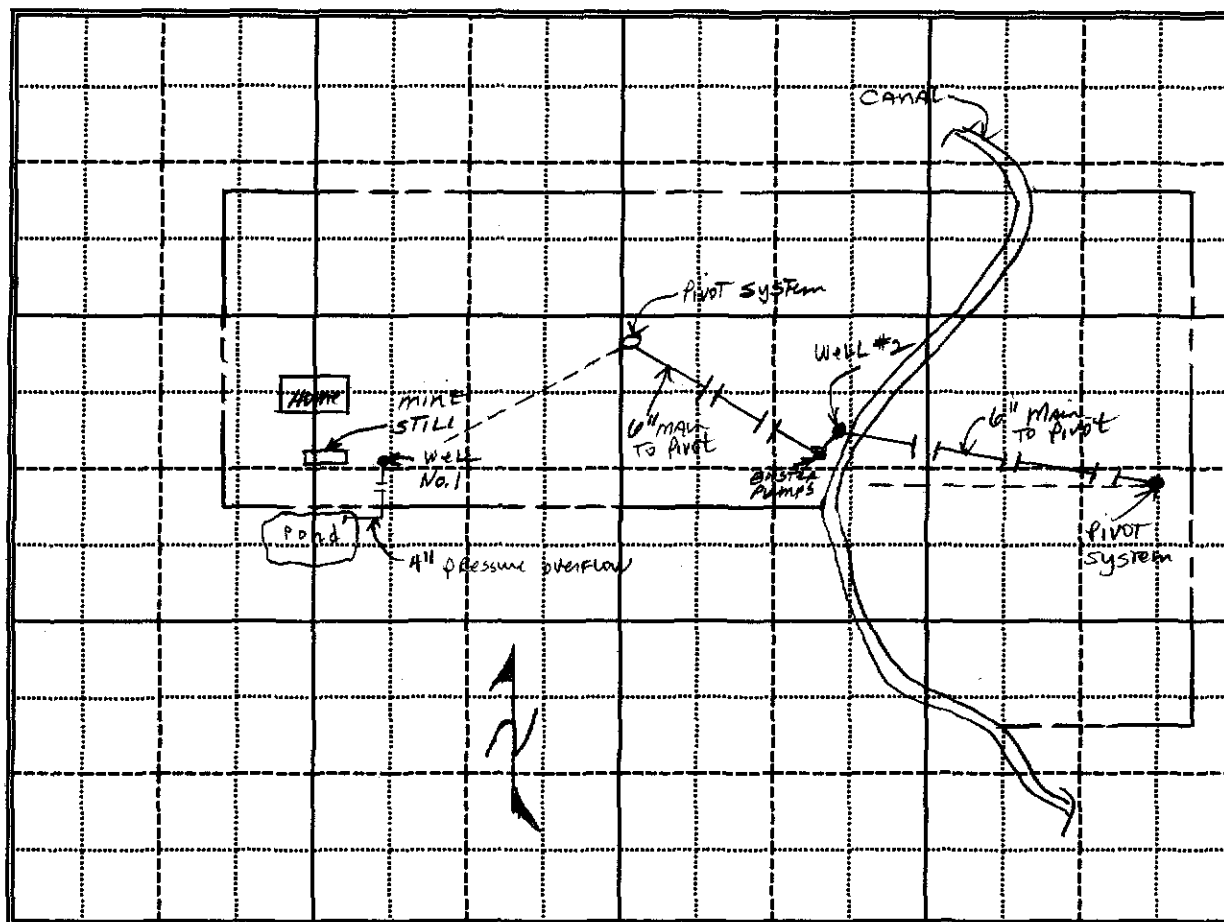
Indicate Method of Determination Same as P/D

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
6N	3W	27									5		34	30			38		107
6N	3W	34			38														38
6N	3W	27											C/D						

* See Adjustments to Exam memo. BC

SEP 22 1994

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



Scale: 1" = NTS

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

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

☒ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
	N/A	15	N/A	Mitsubishi	6"
	U.S. Electric	40	R-6229-04-438 R2121563	N/A	6"
	N/A	50	5K3245L146A	N/A	6"
	N/A	25	5K256JL1011A	N/A	6"

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

D. FLOW MEASUREMENTS

N/A - WINTER EXAM

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements:

SEP 22 1994

E. NARRATIVE/REMARKS/COMMENTS

OVERLAPS - P/D - Same QD, different P/D
P/M - Same QD, different area of use.

Well #2 ^{is} supplemental water to Black Canyon Irrigation District water. Well #2 is used for mint still operation, which entails only 2 months of the year, hand line irrigation on edges of fields, and domestic (external) for lawn watering and some stock watering.

When Black Canyon Irrigation District water is not available, Well No. 2 is used to run (2) pivot systems. A 40 h.p. pump delivers water from well, and two booster pumps, a 50 h.p. and a 25 h.p., add pressure to 6" main lines to pivot systems.

A 3" line from well No. 1 delivers water to still during processing of mint for 2 months, approximately 48 days for 15 hours per day. Since system capacity of 2.46 cfs is greater than the requested 2.21 cfs, and since the capacity for a 3" line is only 0.25 cfs, recommend licensing for 2.21 cfs for irrigation of 145 acres, 0.25 cfs commercial, and 0.04 cfs domestic.

$$\text{Theoretical: (Well No. 1)} \quad Q = \frac{(8.8)(0.7)(15)}{100 + (2.31 \times 50)} = \frac{92.4}{215.5} = 0.43 \text{ cfs}$$

$$\text{(Well No. 2)} \quad Q = \frac{(8.8)(0.7)(115)}{158 + (2.31 \times 60)} = \frac{708.4}{296.6} = 2.4 \text{ cfs}$$

NOTE: Dynamic Pumping Level determined from office diagram.

Pumping pressure assumed 50 psi & 60 psi as per pump sizes.

$$\text{Mint Still: } Q = VA = \left(5 \frac{\text{ft}}{\text{s}}\right) (0.05 \text{ ft}^2) = 0.25 \text{ cfs} < 0.33 \text{ cfs requested}$$

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

SEP 22 1994

F. FLOW CALCULATIONS

Additional Computation Sheets Attached

Measured Method: Theoretical - Winter Exam

(See Theoretical calculations in Narrative, Section E)

G. VOLUME CALCULATIONS**1. Volume Calculations for Irrigation:**

$$V_{LR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 145 \times 4.5 = 652.5 \text{ AFA}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 2.21 \times 246 \times 1.9835 = 1078.3 \text{ AFA}$$

$$V = \text{Smaller of } V_{LR} \text{ and } V_{D.R.} = 652.5 \text{ AFA}$$

2. Volume Calculations for Other Uses:

$$\text{Domestic: } V = 0.6 \text{ AFA}$$

$$\text{Commercial: } V = 0.33 \text{ cfs} \times 1.9835 = 0.65 \text{ AF/day}$$

$$= 0.625 \times 0.50 \text{ AF/day} = 0.31 \text{ AF/day}$$

$$V = 0.31 \text{ AF/day} \times 48 \text{ days} = 14.9 \text{ AFA}$$

H. RECOMMENDATIONS**1. Recommended Amounts**

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
Irrigation	3/15	11/15	2.21	652.5
Commercial	1/1	12/31	0.25	19.7 15.0
Domestic	1/1	12/31	0.04	0.6
Totals:			2.50	668.1

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. AUTHENTICATIONField Examiner's Name Rick Collingwood Date 3/1/94

Reviewer _____ Date _____

SEAL

SEP 22 1994

PERMIT 63-11492 INIT RC

T. R. S. Q/Q

P/D 6N 3W 27 SWSW, SESW

SCALE

PHOTO ID. W-55 SAND NO LOW

NAPP 16045-426



IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

1. DRILLING PERMIT NO: 63-91-W-053 OTHER APPLICABLE NO: _____2. OWNER: Kuenzli Farms Phone: 286-7481
Address: P.O. Box 284, STAR, ID 836693. WELL LOCATION: Twp 6N, Rge. 3W, Sec. 27, SW 1/4 SW 1/4
County Gem (Provide sketch map and photo on reverse.)4. DRILLER: Pete Cope Drilling Lic. No. 213
When Drilled? 7/9/91

5. WELL CONSTRUCTION

Casing Diameter 16 inches Water tight cap? ☒ Yes ☐ No Access Port: ☒ Yes ☐ No
Casing $\geq$ 12 inches above ground? ☐ Yes ☒ No - Describe Appx. 6" above concrete pad (see photo)
Depth of Casing 250 ft. Method Drilled Reverse Rotary
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 255 ft. Evidence of Annular Seal ☐ Yes ☐ No
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 50 ft. Water Temperature N/A °F
Flowing Artesian ☐ Yes ☒ No Pressure: N/A (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: Commercial

SEP 22 1994

Rick Collingwood, Water Rights Examiner
Signature of Dept. Representative & Title

2/15/94
Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

RECEIVED

SEP 22 1994

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORTUSE TYPEWRITER OR
CALIGRAPHIC HAND
RECEIVED
AUG 02 1991State law requires that this report be filed with the Director, Department of Water Resources,
within 30 days after the completion or abandonment of the well.

1. WELL OWNER Name <u>Kuendzi Farms</u> Address <u>P.O. Box 284 Star ID</u> Drilling Permit No. <u>63-91-W-053</u> Water Right Permit No. <u>63-11492</u>		7. WATER LEVEL Department of Water Resources Worksheet 12-1-1-1 Static water level <u>50</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 _____ Describe strata or temperature zones below																																																																																																																																									
2. NATURE OF WORK ☐ New well ☐ Deepened ☐ Replacement ☐ Well diameter increase ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		8. WELL TEST DATA ☐ 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> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></tbody></table>		Discharge G.P.M.	Pumping Level	Hours Pumped																																																																																																																																					
Discharge G.P.M.	Pumping Level	Hours Pumped																																																																																																																																									
3. PROPOSED USE ☐ 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 colspan="2">Water</th></tr><tr><th>From</th><th>To</th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td>28</td><td>0</td><td>8</td><td>topsoil</td><td></td><td>x</td></tr><tr><td></td><td>8</td><td>10</td><td>sandy loam</td><td></td><td>x</td></tr><tr><td></td><td>10</td><td>20</td><td>fine to coarse sand</td><td></td><td>x</td></tr><tr><td></td><td>20</td><td>24</td><td>lite brn clay</td><td></td><td>x</td></tr><tr><td></td><td>24</td><td>87</td><td>fine to coarse sand</td><td>x</td><td></td></tr><tr><td></td><td>87</td><td>112</td><td>brn clay</td><td></td><td>x</td></tr><tr><td></td><td>112</td><td>122</td><td>fine to med sand</td><td>x</td><td></td></tr><tr><td></td><td>122</td><td>125</td><td>brn clay</td><td></td><td>x</td></tr><tr><td></td><td>125</td><td>135</td><td>fine to med sand</td><td>x</td><td></td></tr><tr><td></td><td>135</td><td>159</td><td>fine to coarse sand to pea pea gravel</td><td>x</td><td></td></tr><tr><td></td><td>159</td><td>162</td><td>brn clay</td><td></td><td>x</td></tr><tr><td></td><td>162</td><td>167</td><td>fine to med sand</td><td>x</td><td></td></tr><tr><td></td><td>167</td><td>173</td><td>brn clay</td><td></td><td>x</td></tr><tr><td></td><td>173</td><td>180</td><td>fine to coarse sand</td><td>x</td><td></td></tr><tr><td></td><td>180</td><td>222</td><td>brn clay</td><td></td><td>x</td></tr><tr><td></td><td>222</td><td>234</td><td>fine to coarse sand to pea gravel</td><td>x</td><td></td></tr><tr><td></td><td>234</td><td>235</td><td>brn clay</td><td></td><td>x</td></tr><tr><td></td><td>235</td><td>239</td><td>fine to coarse sand</td><td>x</td><td></td></tr><tr><td></td><td>239</td><td>245</td><td>brn clay w/ fine sand</td><td>x</td><td></td></tr><tr><td></td><td>245</td><td>248</td><td>fine to coarse sand</td><td>x</td><td></td></tr><tr><td></td><td>248</td><td>255</td><td>grey & Brn clay</td><td></td><td>x</td></tr></tbody></table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	28	0	8	topsoil		x		8	10	sandy loam		x		10	20	fine to coarse sand		x		20	24	lite brn clay		x		24	87	fine to coarse sand	x			87	112	brn clay		x		112	122	fine to med sand	x			122	125	brn clay		x		125	135	fine to med sand	x			135	159	fine to coarse sand to pea pea gravel	x			159	162	brn clay		x		162	167	fine to med sand	x			167	173	brn clay		x		173	180	fine to coarse sand	x			180	222	brn clay		x		222	234	fine to coarse sand to pea gravel	x			234	235	brn clay		x		235	239	fine to coarse sand	x			239	245	brn clay w/ fine sand	x			245	248	fine to coarse sand	x			248	255	grey & Brn clay		x
Bore Diam.	Depth		Material		Water																																																																																																																																						
	From	To		Yes	No																																																																																																																																						
28	0	8	topsoil		x																																																																																																																																						
	8	10	sandy loam		x																																																																																																																																						
	10	20	fine to coarse sand		x																																																																																																																																						
	20	24	lite brn clay		x																																																																																																																																						
	24	87	fine to coarse sand	x																																																																																																																																							
	87	112	brn clay		x																																																																																																																																						
	112	122	fine to med sand	x																																																																																																																																							
	122	125	brn clay		x																																																																																																																																						
	125	135	fine to med sand	x																																																																																																																																							
	135	159	fine to coarse sand to pea pea gravel	x																																																																																																																																							
	159	162	brn clay		x																																																																																																																																						
	162	167	fine to med sand	x																																																																																																																																							
	167	173	brn clay		x																																																																																																																																						
	173	180	fine to coarse sand	x																																																																																																																																							
	180	222	brn clay		x																																																																																																																																						
	222	234	fine to coarse sand to pea gravel	x																																																																																																																																							
	234	235	brn clay		x																																																																																																																																						
	235	239	fine to coarse sand	x																																																																																																																																							
	239	245	brn clay w/ fine sand	x																																																																																																																																							
	245	248	fine to coarse sand	x																																																																																																																																							
	248	255	grey & Brn clay		x																																																																																																																																						
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☒ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____		10. Work started <u>7/6/91</u> finished <u>7/9/91</u>																																																																																																																																									
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table border="1"><thead><tr><th>Thickness</th><th>Diameter</th><th>From</th><th>To</th></tr></thead><tbody><tr><td>250 inches</td><td>16 inches</td><td>+2 feet</td><td>120 feet</td></tr><tr><td> </td><td> </td><td>180 feet</td><td>230 feet</td></tr><tr><td> </td><td> </td><td>240 feet</td><td>250 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> </td><td> </td></tr><tr><td>perforations</td><td> </td><td> </td></tr><tr><td>perforations</td><td> </td><td> </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 <u>16</u> Slot size <u>40</u> Set from <u>120</u> feet to <u>180</u> feet Diameter <u>16</u> Slot size <u>40</u> Set from <u>230</u> feet to <u>240</u> feet Gravel packed? ☒ Yes ☐ No ☐ Size of gravel <u>3/8</u> inch Placed from <u>255</u> feet to <u>18</u> feet Surface seal depth <u>18</u> feet 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	250 inches	16 inches	+2 feet	120 feet			180 feet	230 feet			240 feet	250 feet	Number	From	To	perforations			perforations			perforations			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>6505 W. Chinden</u> Date <u>7/23/91</u> Signed by (Firm Official) <u>[Signature]</u> and (Operator) <u>[Signature]</u>																																																																																																													
Thickness	Diameter	From	To																																																																																																																																								
250 inches	16 inches	+2 feet	120 feet																																																																																																																																								
		180 feet	230 feet																																																																																																																																								
		240 feet	250 feet																																																																																																																																								
Number	From	To																																																																																																																																									
perforations																																																																																																																																											
perforations																																																																																																																																											
perforations																																																																																																																																											
6. LOCATION OF WELL Sketch map location must agree with written location. <table border="1"><tr><td>N</td><td></td><td></td><td></td><td></td></tr><tr><td>W</td><td></td><td></td><td></td><td>E</td></tr><tr><td></td><td>X</td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table> Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Gem</u> NW 1/4 SW 1/4 Sec. <u>27</u> T. <u>6N</u> S. <u>3W</u> W. <u>6</u>		N					W				E		X														7. LOCATION OF WELL Sketch map location must agree with written location. <table border="1"><tr><td>N</td><td></td><td></td><td></td><td></td></tr><tr><td>W</td><td></td><td></td><td></td><td>E</td></tr><tr><td></td><td>X</td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table> Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Gem</u> NW 1/4 SW 1/4 Sec. <u>27</u> T. <u>6N</u> S. <u>3W</u> W. <u>6</u>		N					W				E		X																																																																																																			
N																																																																																																																																											
W				E																																																																																																																																							
	X																																																																																																																																										
N																																																																																																																																											
W				E																																																																																																																																							
	X																																																																																																																																										

IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

1. DRILLING PERMIT NO: 63-89-W-181 OTHER APPLICABLE NO: _____
2. OWNER: Ronald Kuenzli Phone: 286-7481
Address: P.O. Box 284, Star, ID 83669
3. WELL LOCATION: Twp 6N, Rge. 3W, Sec. 27, SE 1/4 SW 1/4
County Gem (Provide sketch map and photo on reverse.)
4. DRILLER: Pete Cope Drilling Co. Lic. No. 213
When Drilled? 10/8/87
5. WELL CONSTRUCTION *? motor atop casing*
Casing Diameter 18"-16" inches Water tight cap? ☐ Yes ☐ No Access Port: ☒ Yes ☐ No
Casing $\geq$ 12 inches above ground? ☐ Yes ☒ No - Describe Flush with concrete pad.
Depth of Casing 269 ft. Method Drilled Reverse Rotary
Condition of Well Casing: ☒ Good ☐ Fair ☐ Poor Describe (could not see casing through)
Control Valve? ☒ Yes ☐ No Pressure Gauge: ☐ Yes ☒ No
Condition of Piping and Valving Good
Auger to a depth of 394 ft. Evidence of Annular Seal ☐ Yes ☐ No
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 78 ft. Water Temperature N/A °F
Flowing Artesian ☐ Yes ☒ No Pressure: N/A (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: _____

SEP 22 1994

9.

REMARKS:

Rick Collingwood, Water Lights Examiner
Signature of Dept. Representative & Title

2/15/94
Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:



SEP 22 1994

Form 228
9/82

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

USE TYPEWRITER OR
BALLPOINT PEN

NOV 20 1989

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

NOV 17 1989

1. WELL OWNER - Department of Water Resources Name <u>Ronald L. Kuenzli</u> P. O. Box 284 Address <u>Star, ID 83669</u> Owner's Permit No. <u>63-09050</u> Well Permit # <u>63-89-12-181</u>	7. WATER LEVEL Department of Water Resources Western Regional Office Static water level <u>28</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 artesian or temperature zones below _____																																																																																																																																																																																											
2. NATURE OF WORK ☐ New well ☐ Deepened ☒ Replacement ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)	8. WELL TEST DATA ☒ Pump ☐ Bailer ☐ Air ☐ Other _____ <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td style="text-align: center;">1500</td> <td style="text-align: center;">168'</td> <td></td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	1500	168'																																																																																																																																																																																						
Discharge G.P.M.	Pumping Level	Hours Pumped																																																																																																																																																																																										
1500	168'																																																																																																																																																																																											
3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)	9. LITHOLOGIC LOG <table border="1" style="width:100%; border-collapse: collapse;"> <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>28"</td><td>0</td><td>2</td><td>Topsoil</td><td></td></tr> <tr><td></td><td>2</td><td>4</td><td>Calechi</td><td></td></tr> <tr><td></td><td>4</td><td>31</td><td>Sand & Sandstone</td><td></td></tr> <tr><td></td><td>31</td><td>34</td><td>Gray Sand w/clay</td><td></td></tr> <tr><td></td><td>34</td><td>54</td><td>Gray Sand w/clay stks.</td><td></td></tr> <tr><td></td><td>54</td><td>64</td><td>Gray Sand (Mostly sand)</td><td></td></tr> <tr><td></td><td>64</td><td>69</td><td>Gray Sand</td><td></td></tr> <tr><td></td><td>69</td><td>74</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>74</td><td>84</td><td>Brown Clay w/sand stks.</td><td></td></tr> <tr><td></td><td>84</td><td>94</td><td>Brown Clay (Mostly clay)</td><td></td></tr> <tr><td></td><td>94</td><td>104</td><td>Brown Clay w/some sand</td><td></td></tr> <tr><td></td><td>104</td><td>105</td><td>Brown Clay</td><td></td></tr> <tr><td></td><td>105</td><td>112</td><td>Crse. Brn. Sand & Sma. Gravel</td><td></td></tr> <tr><td></td><td>112</td><td>124</td><td>Brown Clay</td><td></td></tr> <tr><td></td><td>124</td><td>135</td><td>Med. Brn. Sand</td><td>X</td></tr> <tr><td></td><td>135</td><td>144</td><td>Brn. Clay w/Sand Stks.</td><td></td></tr> <tr><td></td><td>144</td><td>154</td><td>Crse. Brn. Sand & some clay</td><td>X</td></tr> <tr><td></td><td>154</td><td>172</td><td>Crse. Brn. Sand</td><td>X</td></tr> <tr><td></td><td>172</td><td>179</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>179</td><td>196</td><td>Crse. Brn. Sand</td><td>X</td></tr> <tr><td></td><td>196</td><td>198</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>198</td><td>204</td><td>Crse. Brn. Sand & Pea Grl</td><td>X</td></tr> <tr><td></td><td>204</td><td>212</td><td>Crse. Brn. Sand</td><td></td></tr> <tr><td></td><td>212</td><td>218</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>218</td><td>221</td><td>Sand</td><td></td></tr> <tr><td></td><td>221</td><td>225</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>225</td><td>231</td><td>Coarse Sand</td><td></td></tr> <tr><td></td><td>231</td><td>233</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>233</td><td>235</td><td>Sand</td><td></td></tr> <tr><td></td><td>235</td><td>241</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>241</td><td>255</td><td>Sand - Fine</td><td>X</td></tr> <tr><td></td><td>255</td><td>259</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>259</td><td>261</td><td>Sand</td><td>X</td></tr> <tr><td></td><td>261</td><td>265</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>265</td><td>270</td><td>Sand</td><td></td></tr> <tr><td></td><td>270</td><td>276</td><td>Clay</td><td></td></tr> </tbody> </table>	Bore Diam.	Depth		Material	Water Yes No	From	To	28"	0	2	Topsoil			2	4	Calechi			4	31	Sand & Sandstone			31	34	Gray Sand w/clay			34	54	Gray Sand w/clay stks.			54	64	Gray Sand (Mostly sand)			64	69	Gray Sand			69	74	Brn. Clay			74	84	Brown Clay w/sand stks.			84	94	Brown Clay (Mostly clay)			94	104	Brown Clay w/some sand			104	105	Brown Clay			105	112	Crse. Brn. Sand & Sma. Gravel			112	124	Brown Clay			124	135	Med. Brn. Sand	X		135	144	Brn. Clay w/Sand Stks.			144	154	Crse. Brn. Sand & some clay	X		154	172	Crse. Brn. Sand	X		172	179	Brn. Clay			179	196	Crse. Brn. Sand	X		196	198	Brn. Clay			198	204	Crse. Brn. Sand & Pea Grl	X		204	212	Crse. Brn. Sand			212	218	Brn. Clay			218	221	Sand			221	225	Brn. Clay			225	231	Coarse Sand			231	233	Brn. Clay			233	235	Sand			235	241	Brn. Clay			241	255	Sand - Fine	X		255	259	Brn. Clay			259	261	Sand	X		261	265	Brn. Clay			265	270	Sand			270	276	Clay	
Bore Diam.	Depth		Material	Water Yes No																																																																																																																																																																																								
	From	To																																																																																																																																																																																										
28"	0	2	Topsoil																																																																																																																																																																																									
	2	4	Calechi																																																																																																																																																																																									
	4	31	Sand & Sandstone																																																																																																																																																																																									
	31	34	Gray Sand w/clay																																																																																																																																																																																									
	34	54	Gray Sand w/clay stks.																																																																																																																																																																																									
	54	64	Gray Sand (Mostly sand)																																																																																																																																																																																									
	64	69	Gray Sand																																																																																																																																																																																									
	69	74	Brn. Clay																																																																																																																																																																																									
	74	84	Brown Clay w/sand stks.																																																																																																																																																																																									
	84	94	Brown Clay (Mostly clay)																																																																																																																																																																																									
	94	104	Brown Clay w/some sand																																																																																																																																																																																									
	104	105	Brown Clay																																																																																																																																																																																									
	105	112	Crse. Brn. Sand & Sma. Gravel																																																																																																																																																																																									
	112	124	Brown Clay																																																																																																																																																																																									
	124	135	Med. Brn. Sand	X																																																																																																																																																																																								
	135	144	Brn. Clay w/Sand Stks.																																																																																																																																																																																									
	144	154	Crse. Brn. Sand & some clay	X																																																																																																																																																																																								
	154	172	Crse. Brn. Sand	X																																																																																																																																																																																								
	172	179	Brn. Clay																																																																																																																																																																																									
	179	196	Crse. Brn. Sand	X																																																																																																																																																																																								
	196	198	Brn. Clay																																																																																																																																																																																									
	198	204	Crse. Brn. Sand & Pea Grl	X																																																																																																																																																																																								
	204	212	Crse. Brn. Sand																																																																																																																																																																																									
	212	218	Brn. Clay																																																																																																																																																																																									
	218	221	Sand																																																																																																																																																																																									
	221	225	Brn. Clay																																																																																																																																																																																									
	225	231	Coarse Sand																																																																																																																																																																																									
	231	233	Brn. Clay																																																																																																																																																																																									
	233	235	Sand																																																																																																																																																																																									
	235	241	Brn. Clay																																																																																																																																																																																									
	241	255	Sand - Fine	X																																																																																																																																																																																								
	255	259	Brn. Clay																																																																																																																																																																																									
	259	261	Sand	X																																																																																																																																																																																								
	261	265	Brn. Clay																																																																																																																																																																																									
	265	270	Sand																																																																																																																																																																																									
	270	276	Clay																																																																																																																																																																																									
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☒ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____	10. Work started <u>10/4/89</u> finished <u>10/8/89</u>																																																																																																																																																																																											
5. WELL CONSTRUCTION (See attached list) Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table border="1" style="width:100%; border-collapse: collapse;"> <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 Size of perforation _____ inches by _____ inches <table border="1" style="width:100%; border-collapse: collapse;"> <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 (See Attached) Manufacturer's name <u>Roscoe Moss</u> Type <u>Wirewrap</u> Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☒ Yes ☐ No ☐ Size of gravel <u>3/8"</u> Placed from <u>30</u> feet to <u>394 (Bottom)</u> feet Surface seal depth <u>30'</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"</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. PETE COPE DRILLING CO., INC. Firm Name _____ Firm No. <u>213</u> <u>6505 West Chinden Blvd.</u> Address <u>Med. dian, ID</u> Date <u>10/9/89</u> Signed by (Firm Official) <u>Pete Cope</u> and <u>Frank C. Christen</u> (Operator)																																																																																																																																																											
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																																																																																																																																																																																										
6. LOCATION OF WELL Sketch map location <u>must</u> agree with written location. N W E S Subdivision Name _____ Lot No. _____ Block No. _____ County <u>GEM</u> <u>SE 1/4 SW 1/4 Sec. 27, T. 6N, R. 3WEW.</u>	SEP 22 1994																																																																																																																																																																																											

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

USE TYPEWRITER OR
BALLPOINT PEN

RECEIVED

NOV 17 1963

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

Pa 343

RECEIVED
SEP 17 1989

CASING SCHEDULE - RON KUENZLI WELL

Department of Water Resources
Wentworth Regional Office

+18'	-	124'	-	125'
134'	-	144'	-	10'
164'	-	179'	-	15'
209'	-	244'	-	35'
264'	-	300'	-	36'
310'	-	318'	-	8'
328'	-	358'	-	30'
378'	-	388'	-	10'

269' 16" Casing

124'	-	134'	-	10'
144'	-	164'	-	20'
179'	-	209'	-	30'
244'	-	264'	-	20'
300'	-	310'	-	10'
318'	-	328'	-	10'
358'	-	378'	-	20'

120'

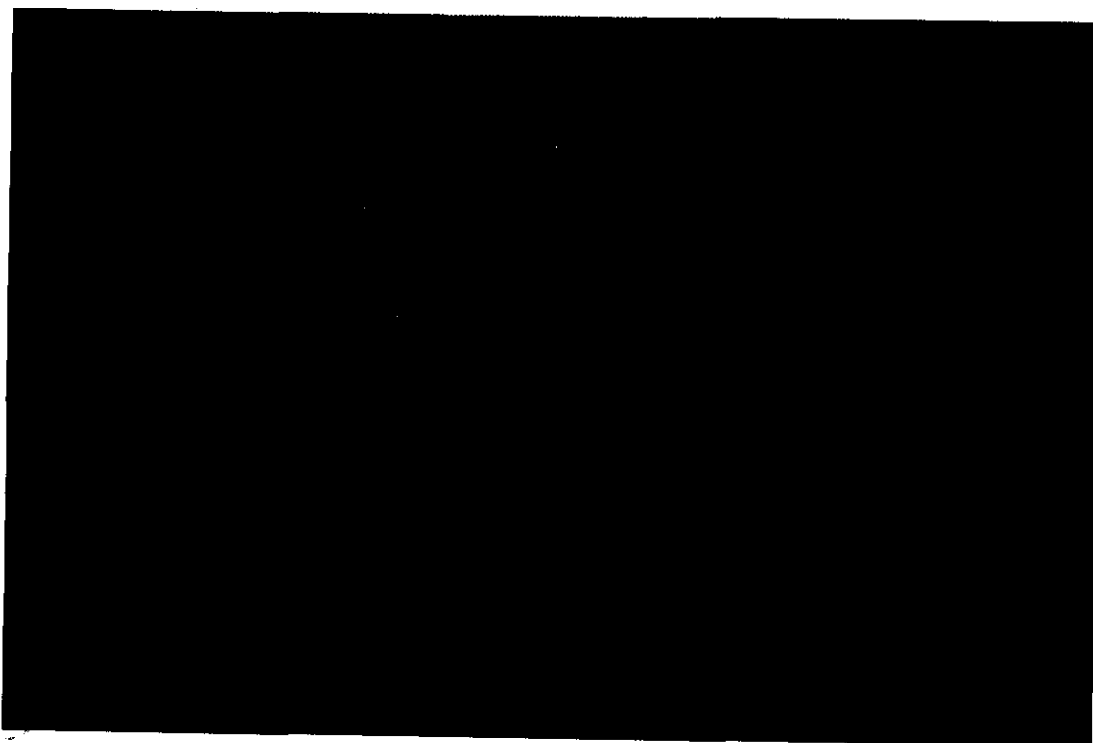
Roscoe Moss 16" Wire-
wrap Screens

RECEIVED
SEP 22 1994



PHOTO ONE-

Well No. 1 located between field and mint still. The 4" line leading south is used to divert excess water to neighbors pond when the pressure ~~is greater~~ than exceeds the system design. The 4" line through the concrete pad leads to the still.



SEP 22 1994

PHOTO TWO-

View WEST FROM WELL NO. 1 OF MINT STILL.



PHOTO THREE-

Well No. 2 located just west of C-line canal. The 6" discharge line leads to two separate lines, one with a 50 h.p. booster pump, and the other one with a 25 h.p. pump.



PHOTO FOUR-

Booster pumps and sand filters south of well No. 2

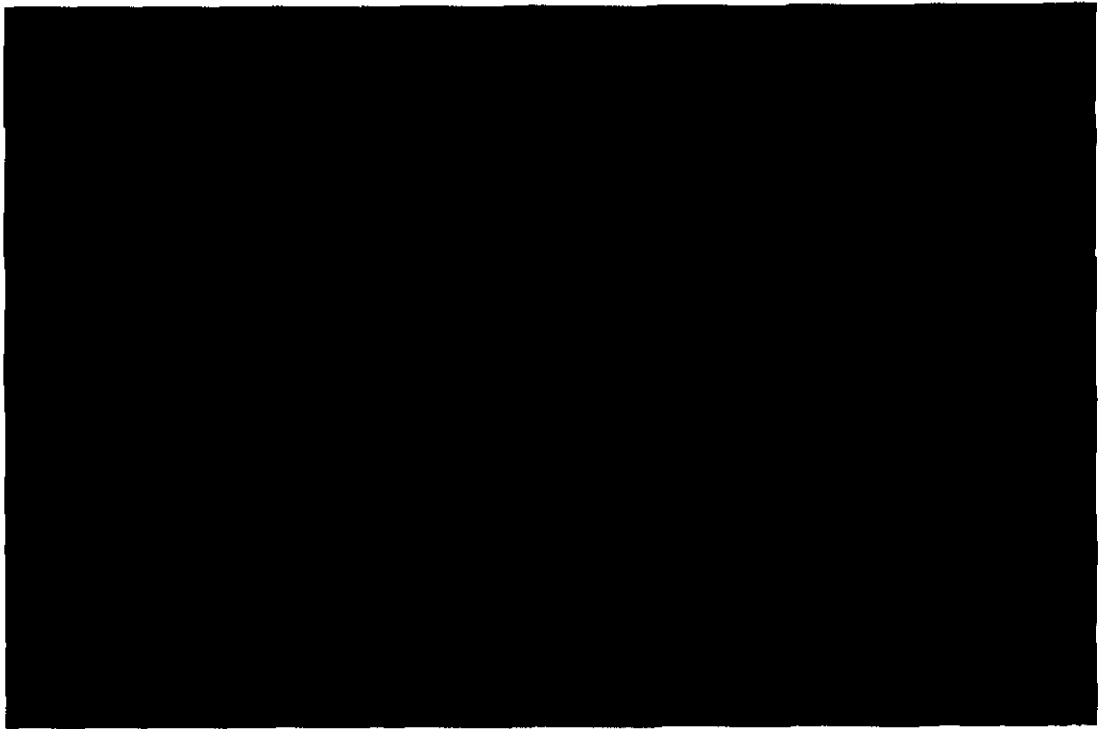


PHOTO FIVE-

View westerly of center pivot system. The outside edges of field irrigated by handlines connected to risers on east-west main line.

>

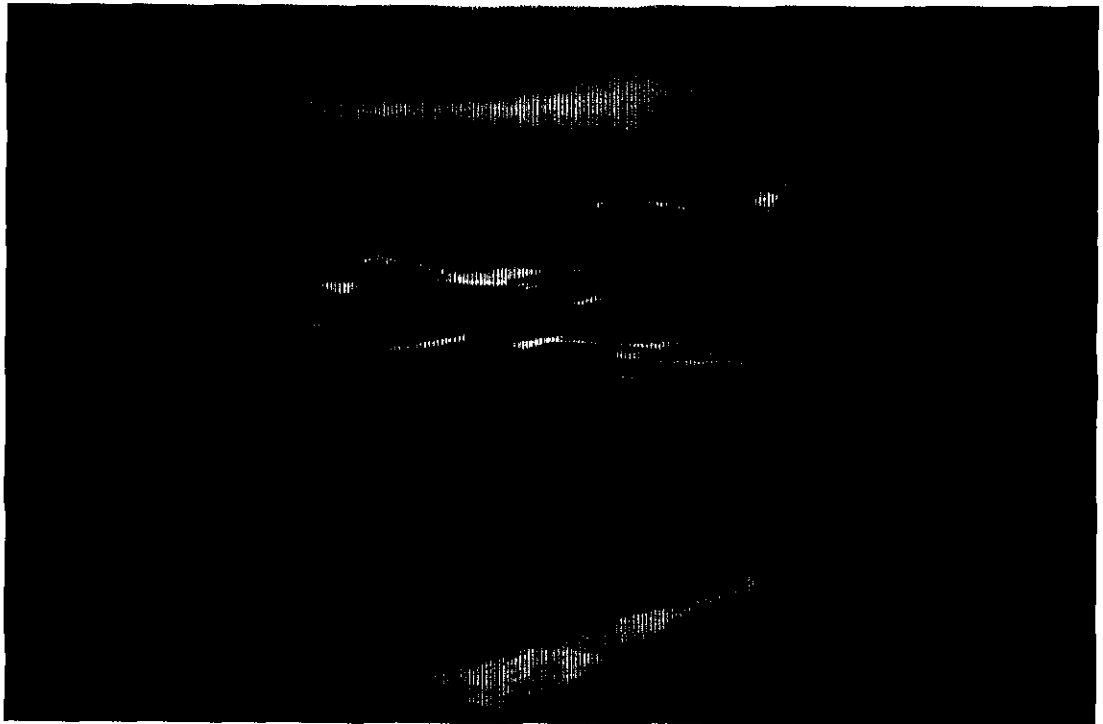


PHOTO SIX

View southeast of depression to collect canal water. Water is diverted to mainline and then to booster pumps for distribution.

January 29, 1993

KUENZLI FARMS
PO BOX 284
STAR ID 83669

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 63-11492

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.

I note that the permit issued to you by the department requires the installation of a measuring device to allow the department to determine the rate of diversion. The proof which you submitted does not show that you have installed this equipment.

The installation of the measuring device must be complete by the time the department representative conducts the examination of your system unless the department has rescinded the requirement prior to the field examination. In some cases, the equipment requirement can be rescinded because the equipment cannot be physically installed, is not appropriate or can be accommodated with other measuring methods.

If you have questions concerning this matter, please feel free to contact the WESTERN Regional Office in Boise at (208)334-2190.

Sincerely,

Karen L. Gustafson
Secretary/Records Manager

c: IDWR - Region

FEB 04 1993

State of Idaho
Department of Water Resources

APPLICATION FOR DRILLING PERMIT

1. Applicant (please print) KUENZLI FARMS - RONALD L or IDA MARIE KUENZLI
2. Mailing Address P.O. Box 284 STAR IDAHO 83669
Telephone 286-7481 - 286-7868

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

3. Proposed well location SW 1/4 SW 1/4, or Gov't Lot No. _____
Sec. 27, Twp. 6N, Rge. 3W, County GEM

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: _____

5. Well construction information:

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

B. Proposed Surface Diameter 16" Proposed Maximum Depth 250'

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 _____

Anticipated Well Driller PETE COPE

NOTE: The actual well driller must be identified prior to drilling.

8. Applicant's signature Ronald L Kuenzli Date 3-4-91

Title OWNER

(Owner, Firm Representative, Other)

RECEIVED

FEB 04 1991

ACTION OF THE DEPARTMENT OF WATER RESOURCES

This Permit is APPROVED

Date 3/4/91

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.
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 & Regulations.

SPECIFIC CONDITIONS:

See attached sheet - Request for Expedited Assurance of a Drilling Permit.

MICROFILMED

FEB 04 1993

Jan Shultz, Water Rights Supervisor for Reg 114
Signature of Authorized Department Representative Title

Receipt No. W013078 Received by W Fee \$200 Date 3/4/91

EXTENSION OF DRILLING PERMIT

Extension approved by _____ Approval Date _____

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

November 30, 1992

KUENZLI FARMS
PO BOX 284
STAR ID 83669

PROOF DUE NOTICE

RE: PERMIT NO. 63-11492

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 February 1, 1993. (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.

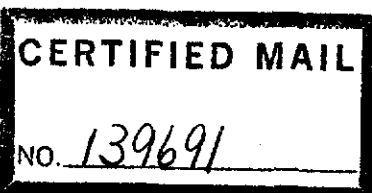
If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time if the delay is for reasonable cause as provided in Section 42-204, Idaho Code. If you have been prevented from proceeding by a governmental 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,

Karen L. Gustafson
Secretary/Records Manager

Enclosures



RECEIVED

FEB 04 1993



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

February 7, 1992

KUENZLI FARMS
PO BOX 284
STAR ID 83669-0284

PERMIT APPROVAL NOTICE

RE: PERMIT NO. 63-11492

Dear Permit Holder:

Enclosed is a copy of your approved application for permit. We direct your attention to the conditions of approval on the final page.

Enclosed is a form entitled "Instruction for Proof of Beneficial Use". Please read the instruction carefully since you must take further action to develop this permit. Also enclosed is a form entitled "Proof of Beneficial Use". If your project is already completed you should complete and submit this form immediately.

Be sure to note the special condition requiring you to install a measuring device. Enclosed, for your reference, is a list of measuring device options.

Section 42-235, Idaho Code, requires that a "drilling permit" must be obtained from the department for all wells constructed after July 1, 1987. A drilling permit is a separate permit that must be issued in addition to your permit to appropriate water. Commencement of well construction or diversion of water under your permit to appropriate water is prohibited unless a drilling permit is obtained.

You should be aware that you are located within a drainage basin where surface water diversions are regulated by a watermaster. It is possible that diversion of groundwater under your permit may cause a reduction of surface water flow. Siting your well as

MICROFILMED

FEB 04 1993

far as possible from surface water channels and casing your well so that groundwater tributary to surface water flows are not diverted will reduce the potential for the watermaster to regulate your water use.

Sincerely,

PAMELA SKAGGS
Technical Records Specialist

PS:clh

Enclosure

MISSOURI

FEB 04 1993

IN THE MATTER OF APPLICATION FOR)
)
AMENDMENT OF PERMIT NO. 63-11492) ORDER TO SHOW CAUSE
)
IN THE NAME OF KUENZLI FARMS)

Dated this 5th day of December, 1991.

ALPHABET

FEB 04 1993

CERTIFICATE OF MAILING

I hereby certify that on the 5th day of December, 1991, I mailed true and correct copies by certified mail, postage prepaid, of this document to Douglas L. Sherman.

Sue Taylor

Sue Taylor
Secretary - Office Coordinator

RECEIVED

FEB 04 1993

IDAHO DEPARTMENT OF WATER RESOURCES
WESTERN REGION
2735 Airport Way
Boise, Idaho 83705-5082

P 860 398 942



Certified Mail Receipt

No Insurance Coverage Provided

Do not use for International Mail

(See Reverse)

Sent to

Douglas L. Sherman

Street & No.

5900 El Paso Rd

P.O., State & ZIP Code

Caldwell, ID 83605

Postage

POSTNET .29

Cert. Mail Fee

POSTNET 1.00

Special Delivery Fee

Restricted Delivery Fee

Return Receipt Showing
to Whom & Date Delivered

1.00

Return Receipt Showing to Whom,
Date, & Address of Delivery

TOTAL Postage
& Fees

\$2.29

Postmark or Date

FEB 04 1993

PS Form 3800, June 1990

**STICK POSTAGE STAMPS TO ARTICLE TO COVER FIRST CLASS POSTAGE,
CERTIFIED MAIL FEE, AND CHARGES FOR ANY SELECTED OPTIONAL SERVICES (see front).**

1. If you want this receipt postmarked, stick the gummed stub to the right of the return address leaving the receipt attached and present the article at a post office service window or hand it to your rural carrier (no extra charge).
2. If you do not want this receipt postmarked, stick the gummed stub to the right of the return address of the article, date, detach and retain the receipt, and mail the article.
3. If you want a return receipt, write the certified mail number and your name and address on a return receipt card, Form 3811, and attach it to the front of the article by means of the gummed ends if space permits. Otherwise, affix to the back of article. Endorse front of article **RETURN RECEIPT REQUESTED** adjacent to the number.
4. If you want delivery restricted to the addressee, or to an authorized agent of the addressee, endorse **RESTRICTED DELIVERY** on the front of the article.
5. Enter fees for the services requested in the appropriate spaces on the front of this receipt. If return receipt is requested, check the applicable blocks in Item 1 of Form 3811.
6. Save this receipt and present it if you make inquiry.

☆ U.S.G.P.O. 1990-270-153

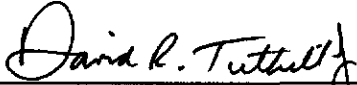
BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE
STATE OF IDAHO

IN THE MATTER OF APPLICATION)
FOR AMENDMENT OF PERMIT NO. 63-11492) NOTICE OF CONFERENCE
IN THE NAME OF KUENZLI FARMS)

On June 19, 1991, Kuenzli Farms filed with the Department of Water Resources an application for amendment of permit to appropriate the public waters of the State of Idaho. The application was protested by Douglas L. Sherman.

The Department has set the matter of protest for a conference on Monday, November 4, 1991, at 10:00 a.m., in the Second Floor Conference Room, Department of Water Resources, 1301 N. Orchard St., Boise, Idaho 83706. The conference will be held in accordance with provisions of Chapters 2 and 17, Title 42, and Chapter 52, Title 67, of the Idaho Code, the adopted Rules of Practice and Procedure of the Department of Water Resources, and Rules 4 and 5 of the adopted Rules and Regulations of Water Appropriation of the Department of Water Resources. Opportunity shall be afforded all parties to respond and present information and argument on all issues involved.

Dated this 18th day of October, 1991.



DAVID R. TUTHILL, JR., P. E.
Manager, Western Regional Office


FEB 04 1992

I hereby certify that on the 21st day of October, 1991, I mailed a true and correct copy, postage prepaid, of this document to the applicant(s) and protestant(s) listed:

Sue Taylor
Sue Taylor
Secretary

Certified Mail

Kuenzli Farms
Box 284
Star, ID 83669

Douglas L. Sherman
5900 El Paso Rd.
Caldwell, ID 83605

RECEIVED

04 1993

CONFERENCE INFORMATION

IN THE MATTER OF APPROVAL OF AN APPLICATION FOR AMENDMENT OF A PERMIT

In accordance with Idaho Code, Section 42-203(A), the following issues are involved in the consideration of the application for amendment and protest(s):

1. Will the proposed use reduce the quantity of water under existing water rights?
2. Is the proposed water supply insufficient for the purposes intended?
3. Is the amendment made in good faith or for delay or speculative purposes?
4. Has the applicant sufficient financial resources with which to complete the project?
5. Will the proposed use conflict with the local public interest?
6. Will the proposed use be contrary to conservation of water resources within the State of Idaho?

The intent of the conference is to resolve any conflicts regarding the proposed water appropriation in light of these five factors. The conference will not be recorded in an effort to promote full discussion of the issues. Possible resolutions are: (1) clarification of the issues resulting in a determination by all parties that the application is acceptable, (2) modification of the application to make it acceptable to the protestant(s), or (3) addition of acceptable restrictions or conditions of approval. If a resolution is not attainable, then a hearing will be set by the Department.

RECEIVED

FEB 04 1993

IDAHO DEPARTMENT OF WATER RESOURCES

WESTERN REGION

2735 Airport Way

Boise, Idaho 83705-5082

UNITED STATES POSTAL SERVICE
OFFICIAL BUSINESS

SENDER INSTRUCTIONS

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

- Complete items 1, 2, 3, and 4 on the reverse.
- Attach to front of article if space permits, otherwise affix to back of article.
- Endorse article "Return Receipt Requested" adjacent to number.

RECEIVED

NOV 14 1991

Department of Water Resources
Western Regional Office



PENALTY FOR PRIVATE
USE, \$300

RETURN
TO



Print Sender's name, address, and ZIP Code in the space below.

FEB 04 1993

DEPARTMENT OF WATER RESOURCES
2735 AIRPORT WAY
BOISE, IDAHO 83705

65-11792

● **SENDER:** Complete items 1 and 2 when additional services are desired, and complete items 3 and 4.

Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested.

1. ☐ Show to whom delivered, date, and addressee's address. (Extra charge) 2. ☐ Restricted Delivery (Extra charge)

3. Article Addressed to:

DOUGLAS L SHERMAN
5900 EL PASO RD.
CALDWELL ID 83605

FEB 04 1993

4. Article Number

P 860 399 178

Type of Service:

- ☐ Registered ☐ Insured
☒ Certified ☐ COD
☐ Express Mail ☐ Return Receipt for Merchandise

Always obtain signature of addressee or agent and DATE DELIVERED.

5. Signature — Addressee

X *Douglas L Sherman*

6. Signature Agent

X

7. Date of Delivery

NOV 08 1991

8. Addressee's Address (ONLY if requested and fee paid)

62-11192

● **SENDER:** Complete items 1 and 2 when additional services are desired, and complete items 3 and 4.

Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested.

1. ☐ Show to whom delivered, date, and addressee's address. (Extra charge) 2. ☐ Restricted Delivery (Extra charge)

3. Article Addressed to:

KUENZLI FARMS
BOX 284
STAR ID 83669

4. Article Number

P 860 399 179

Type of Service:

- ☐ Registered ☐ Insured
☐ Certified ☐ COD
☐ Express Mail ☐ Return Receipt for Merchandise

Always obtain signature of addressee or agent and **DATE DELIVERED**.

5. Signature - Addressee

X *Maurice Kuenzli*

6. Signature - Agent

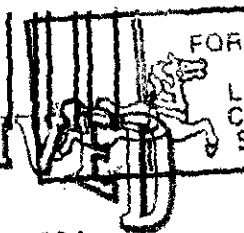
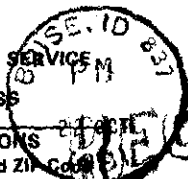
X

7. Date of Delivery

10-22-91

8. Addressee's Address (ONLY if requested and fee paid)

UNITED STATES POSTAL SERVICE
OFFICIAL BUSINESS



FOR THE RIDE
OF A
LIFETIME—
COLLECT
STAMPS



SENDER INSTRUCTIONS

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

- Complete items 1, 2, 3, and 4 on the reverse.
- Attach to front of article if space permits, otherwise affix to back of article.
- Endorse article "Return Receipt Requested" adjacent to number.

OCT 23 1991

PENALTY FOR PRIVATE
USE, \$300

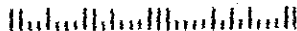
Department of Water Resources
Western Regional Office

RETURN
TO

Print Sender's name, address, and ZIP Code in the space below.

FEB 04 1993

DEPARTMENT OF WATER RESOURCES
2735 AIRPORT WAY
BOISE, IDAHO 83705



P 860 399 179



Certified Mail Receipt

No Insurance Coverage Provided

Do not use for International Mail

(See Reverse)

KUENZLI FARMS

BOX 284

STAR ID 83669

Postage	\$ 29
Certified Fee	1 -
Special Delivery Fee	
Restricted Delivery Fee	
Return Receipt Showing to Whom & Date Delivered	1 -
Return Receipt Showing to Whom, Date, & Address of Delivery	
TOTAL Postage & Fees	\$ 2.29

Postmark or Date

PS Form 3800, June 1990

**STICK POSTAGE STAMPS TO ARTICLE TO COVER FIRST CLASS POSTAGE,
CERTIFIED MAIL FEE, AND CHARGES FOR ANY SELECTED OPTIONAL SERVICES (see front).**

1. If you want this receipt postmarked, stick the gummed stub to the right of the return address leaving the receipt attached and present the article at a post office service window or hand it to your rural carrier (no extra charge).
2. If you do not want this receipt postmarked, stick the gummed stub to the right of the return address of the article, detach and retain the receipt, and mail the article.
3. If you want a return receipt, write the certified mail number and your name and address on a return receipt card, Form 3811, and attach it to the front of the article by means of the gummed ends if space permits. Otherwise, affix to the back of article. Endorse front of article **RETURN RECEIPT REQUESTED** adjacent to the number.
4. If you want delivery restricted to the addressee, or to an authorized agent of the addressee, endorse **RESTRICTED DELIVERY** on the front of the article.
5. Enter fees for the services requested in the appropriate spaces on the front of this receipt. If return receipt is requested, check the applicable blocks in item 1 of Form 3811.
6. Save this receipt and present it if you make inquiry.

☆U.S.G.P.O. 1980-270-153

P 860 399 178

**Certified Mail Receipt**

No Insurance Coverage Provided

Do not use for International Mail

(See Reverse)

DOUGLAS L SHERMAN
5900 EL PASO RD
CALDWELL ID 83605

Postage	\$ 29
Certified Fee	1 —
Special Delivery Fee	
Restricted Delivery Fee	
Return Receipt Showing to Whom & Date Delivered	1 —
Return Receipt Showing to Whom, Date, & Address of Delivery	1 —
TOTAL Postage & Fees	\$ 229
Postmark or Date	

PS Form 3800, June 1990

**STICK POSTAGE STAMPS TO ARTICLE TO COVER FIRST CLASS POSTAGE,
CERTIFIED MAIL FEE, AND CHARGES FOR ANY SELECTED OPTIONAL SERVICES (see front).**

1. If you want this receipt postmarked, stick the gummed stub to the right of the return address leaving the receipt attached and present the article at a post office service window or hand it to your rural carrier (no extra charge).
2. If you do not want this receipt postmarked, stick the gummed stub to the right of the return address of the article, date, detach and retain the receipt, and mail the article.
3. If you want a return receipt, write the certified mail number and your name and address on a return receipt card, Form 3811, and attach it to the front of the article by means of the gummed ends if space permits. Otherwise, affix to the back of article. Endorse front of article **RETURN RECEIPT REQUESTED** adjacent to the number.
4. If you want delivery restricted to the addressee, or to an authorized agent of the addressee, endorse **RESTRICTED DELIVERY** on the front of the article.
5. Enter fees for the services requested in the appropriate spaces on the front of this receipt. If return receipt is requested, check the applicable blocks in item 1 of Form 3811.
6. Save this receipt and present it if you make inquiry.

☆ U.S.G.P.O. 1990-270-153

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.

AUG 02 1991

1. WELL OWNER				7. WATER LEVEL			
Name <u>Kuenzli Farms</u>				Static water level <u>50</u> feet below land surface.			
Address <u>P.O. Box 284 Star ID</u>				Flowing? ☐ Yes ☒ No G.P.M. flow _____			
Drilling Permit No. <u>63-91-w-053</u>				Artesian closed-in pressure _____ p.s.i.			
Water Right Permit No. <u>63-11492</u>				Controlled by: ☐ Valve ☐ Cap ☐ Plug			
				Temperature _____ °F. Quality _____			
				Describe artesian or temperature zones below.			
2. NATURE OF WORK				8. WELL TEST DATA			
☒ New well ☐ Deepened ☐ Replacement				☐ Pump ☐ Bailer ☐ Air ☐ Other _____			
☐ Well diameter increase							
☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)							
3. PROPOSED USE				Discharge G.P.M. _____ Pumping Level _____ Hours Pumped _____			
☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal							
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection							
☐ Other _____ (specify type)							
4. METHOD DRILLED				9. LITHOLOGIC LOG			
☐ Rotary ☐ Air ☐ Hydraulic ☒ Reverse rotary							
☐ Cable ☐ Dug ☐ Other _____							
5. WELL CONSTRUCTION							
Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____							
Thickness Diameter From To							
<u>.250</u> inches <u>16</u> inches + <u>+2</u> feet <u>120</u> feet							
_____ inches _____ inches <u>180</u> feet <u>230</u> feet							
_____ inches _____ inches <u>240</u> feet <u>250</u> feet							
_____ inches _____ inches _____ feet _____ feet							
Was casing drive shoe used? ☐ Yes ☒ No							
Was a packer or seal used? ☐ Yes ☒ No							
Perforated? ☐ Yes ☒ No							
How perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun							
Size of perforation _____ inches by _____ inches							
Number From To							
_____ perforations _____ feet _____ feet							
_____ perforations _____ feet _____ feet							
_____ perforations _____ feet _____ feet							
Well screen installed? ☒ Yes ☐ No							
Manufacturer's name <u>Roscoe Moss</u>							
Type <u>Continuous wire</u> Model No. <u>Heavy</u>							
Diameter <u>16</u> Slot size <u>.4</u> Set from <u>120</u> feet to <u>180</u> feet							
Diameter <u>16</u> Slot size <u>.4</u> Set from <u>230</u> feet to <u>240</u> feet							
Gravel packed? ☒ Yes ☐ No Size of gravel <u>3/8-</u>							
Placed from <u>255</u> feet to <u>18</u> feet							
Surface seal depth <u>18'</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"</u> Pipe							
6. LOCATION OF WELL				10. Work started <u>7/6/91</u> finished <u>7/9/91</u>			
Sketch map location must agree with written location.							
N							
W E							
S							
Subdivision Name _____							
Lot No. _____ Block No. _____							
County <u>Gem</u>							
<u>SW</u> <u>1/4</u> <u>SW</u> <u>1/4</u> Sec. <u>27</u> , T. <u>6n</u> S ☐ R. <u>3w</u> W ☐							
				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>6505 W. Chinden</u> Date <u>7/23/91</u>			
				Signed by (Firm Official) <u>Joseph J. Jones</u>			
				and			
				(Operator) <u>Joseph J. Jones</u>			



State of Idaho
DEPARTMENT OF WATER RESOURCES

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

July 29, 1991

Kuenzli Farms
Box 284
Star, ID 83669

CECIL D. ANDRUS

GOVERNOR

R. KEITH HIGGINSON

DIRECTOR

Re: Application for Permit No. 63-11492

Dear Applicant:

Enclosed is a copy of a protest(s) filed against the issuance of a permit pursuant to the above-referenced application. The Department suggests that you contact the protestant(s) and attempt to resolve the protest(s).

If this office has not been advised within twenty (20) days that the protest(s) has been resolved, the matter will be scheduled for a conference. At such a conference, the following are the principle items the Department will review (per Section 42-203, Idaho Code):

1. Will the proposed use reduce the quantity of water under existing water rights?
2. Is the proposed water supply insufficient for the purposes intended?
3. Is the application made in good faith or for delay or speculative purposes?
4. Has the applicant sufficient financial resources with which to complete the project?
5. Will the proposed use under this permit conflict with the local public interest?
6. Will the proposed use be contrary to conservation of water resources within the state of Idaho?

Please contact this office if you have questions regarding this procedure.

Sincerely,

DAVID R. TUTHILL, JR., P.E.
Manager, Western Regional Office

Enclosure: Copy of protest(s)

FEB 04 1993



State of Idaho
DEPARTMENT OF WATER RESOURCES

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

July 29, 1991

Douglas L. Sherman
5900 El Paso Rd.
Caldwell, ID 83605

CECIL D. ANDRUS

GOVERNOR

R. KEITH HIGGINSON

DIRECTOR

Re: Application for Permit No. 63-11492 in the Name of Kuenzli Farms

Dear Protestant:

This office acknowledges receipt of your protest to the issuance of a permit pursuant to the above referenced application. The Department suggests you contact the applicant(s) directly in an effort to determine what is proposed by the application and to attempt to resolve the protest.

If this office has not been advised within twenty (20) days that the protest has been resolved, the matter will be scheduled for conference. At such a conference, the following are the principle items the Department can consider in either approving or denying an application or permit (Section 42-1203, Idaho Code):

1. Will the proposed use reduce the quantity of water under existing water rights?
2. Is the proposed water supply insufficient for the purposes intended?
3. Is the application made in good faith or for delay or speculative purposes?
4. Has the applicant sufficient financial resources with which to complete the project?
5. Will the proposed use under this permit conflict with the local public interest?
6. Will the proposed use be contrary to conservation of water resources within the state of Idaho?

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

Sincerely,

DAVID R. TUTHILL, JR., P. E.
Manager, Western Regional Office

DRT/st

RECEIVED

FEB 04 1992

PHONE MEMO

TO

FROM

OF

MESSAGE

DATE

TIME

AM

PM

AREA CODE

NO.

EXT.

Dave
Douglas J.
Protestants - Sherman
 Want a way to
 keep applicant from pumping
 if their well continues to
 drop water level

FEB 04 1993

SIGNED

Lail

PHONED

CALL
BACK

RETURNED
CALL

WANTS TO
SEE YOU

WILL CALL
AGAIN

WAS IN

URGENT

I Douglas L Sherman the Protest No. 63-11492
in the name of Huengli Farms in increasing
the diverted rate of flow to 2.58 so to the
fact that since he's been irrigating this
year we have noticed a definite
~~decrease~~ decrease in our domestic well causing
the water to drop below to run us out
after .4 hrs of watering our yard when
he's pumping. Oasis pump had recently
put in a ~~new~~ new pump for us previous to
his irrigating & at that time we had 40 feet
above the pump & now the water level is
dropping below that level.

Doug L. Sh

July 27/88/

Presently pumping 1.37

RECEIVED

JUL 22 1991

Department of Water Resources
Western Regional Office

Douglas L. Sherman
5900 El Paso Rd.
Tulsa, Ok. 73605

459-8337



Confirmed
7-29-91
JS

RECEIVED

FEB 04 1993

RECEIVED

FEB 04 1993

SPECIAL NOTE: _____

PROTEST INFORMATION SHEET

Protestant - Name(s)

Dismissed

Douglas L. Sherman

Address 5900 El Paso Rd., Caldwell, ID 83605

Attorney - Name & Address _____

Date Filed 6-19-91 Protest Date 7-22-91

Issues _____

Applicant - Attorney - Name & Address _____

Dates: _____

Acknowledgement letters: _____

Hearing Notice: _____

Hearing Date: _____

Other: _____



FEB 04 1993

RECEIVED
JUL 12 1991

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO,
ss.
COUNTY OF GEM,

Department of Water Resources
Western Regional Office

Joy Fridley, being first
duly sworn, on her oath deposes and
says that she is the clerk of the Mes-
senger Index, a legal weekly news-
paper published at Emmett, in Gem
County, Idaho; that said newspaper
is in general circulation in said
county and has been published unin-
terruptedly and continuously for
more than 78 weeks prior to the
first publication of the annexed
document; and that the document
notice, process, or advertisement
hereunto annexed was published in
the regular edition of Messenger
Index for two

consecutive weekly issues thereof,
beginning with the issue of
July 3, 19 91,
and ending with the issue of
July 10, 19 91

Joy Fridley
Subscribed and sworn to me this

10th day of

July, 19 91

Notary Public

Residing at Emmett, Idaho

NOTICE OF AMENDED
APPLICATION FOR PERMIT

No. 63-11492 VS

Notice is hereby given that applica-
tion No. 63-11492 in the name of
Kuenzli Farms of Star, Idaho was filed
on 6/19/1991 for the diversion of 1.37
cfs from a groundwater source with a
point of diversion within the T6N R3W
Sec. 27 SWSW, of Gem County, to be
used for irrigation, commercial and do-
mestic purposes from 3/15 to 11/15
and 1/1 to 12/31 within portions of T6N
R3W Sec. 27 SW1/4.

The applicant now proposes to
amend the application by changing the
Point of Diversion in T6N R3W Sec. 27
SESW and to increase diverted rate of
flow to 2.58 cfs. By changing the place
of use to include 107 irrigated acres in
NESW, SWSW, SESW and SWSE
Sec. 27, and 38 acres in NWNE Sec.
34, all in T6N R3W, for a total of 145
acres in addition to commercial and do-
mestic use.

Any protest against the approval of
the proposed amendment must be filed
with the Department of Water Resourc-
es, Western Region, 2735 Airport Way,
Boise, Idaho 83705 on or before July
22, 1991.

R. Keith Higginson Director
Pub.: 7-3,10-91

Legal Notice No. 1129
Published in the Messenger Index.

MY COMMISSION EXPIRES
JUNE 21st, 1997

My Commission Expires _____

FEB 04 1993

NOTICE OF AMENDED APPLICATION FOR PERMIT

No. 63-11492

Notice is hereby given that application No. 63-11492 in the name of Kuenzli Farms of Star, Idaho was filed on 6/19/1991 for the diversion of 1.37 cfs from a groundwater source with a point of diversion within the T6N R3W Sec. 27 SWSW, of Gem County, to be used for irrigation, commercial and domestic purposes from 3/15 to 11/15 and 1/1 to 12/31 within portions of T6N R3W Sec. 27 SW1/4.

The applicant now proposes to amend the application by changing the Point of Diversion in T6N R3W Sec. 27 SESW and to increase diverted rate of flow to 2.58 cfs. By changing the place of use to include 107 irrigated acres in NESW, SWSW, SESW and SWSE Sec. 27, and 38 acres in NWNE Sec. 34, all in T6N R3W, for a total of 145 acres in addition to commercial and domestic use.

Any protest against the approval of the proposed amendment must be filed with the Department of Water Resources, Western Region, 2735 Airport Way, Boise, Idaho 83705 on or before July 22, 1991.

R. Keith Higginson
Director

Published in the Messenger-Index 7/4 and 7/11/1991.

PRIORITY

ADVANCE TO

6-19-91

(expanded land list)

PRIORITY

FEB 04 1993



State of Idaho
DEPARTMENT OF WATER RESOURCES

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

CECIL D. ANDRUS

GOVERNOR

R. KEITH HIGGINSON

DIRECTOR

April 29, 1991

Kuenzli Farms
Marie and Ronald Kuenzli
Box 284
Star, ID 83669

RE: Adjudication claim A63-09050 and Application for Permit 63-11492

Dear Mr. and Mrs. Kuenzli:

I visited with Marie today concerning a water right overlap with your new application for permit 63-11492 and your adjudication claim A63-09050, which is based on a license originally issued to Donald Brooks. The license issued to Mr. Brooks is for the entire 145 acres irrigated on your parcel. The new permit with the new well covers only the western 50 acres, and establishes new domestic and commercial uses.

I have reviewed all the files and it seems there are two options available which would make the existing filings more accurate and allow you the maximum irrigation potential of your water. They are as follows:

1. Your application for permit 63-11492, which has been advertised once without protest, may be amended to include the old well as a second point of diversion and to include all 145 acres as well as the new commercial and domestic uses. The rate of flow for irrigation can be increased to 2.21 cfs, which is the balance of the flow required above that which is already licensed, to be the equivalent of one inch per acre or .02 cfs per acre:

$$\begin{aligned}(145 \text{ ac}) \times (.02) &= 2.90 \text{ cfs} \\ 2.90 - .69 \text{ (old license)} &= 2.21 \text{ cfs}\end{aligned}$$

Commercial and domestic rates remain the same:

Commercial	.33 cfs
Domestic	.04 cfs

Total application quantity: 2.58 cfs

The balance of application fee for the additional flow is \$20.00; a readvertising fee is also \$20.00, bringing total charges to \$40.00. Your priority date will also be advanced to the date on which we receive the \$40.00. This should be at most two months later than your present priority of 3-4-91 if you act quickly. Because of the present layout of your system, this amendment gives you the ability to take your flow from either or both wells and apply it to any or all acres, as long as total flow and volume do not exceed limitations.

FEB 04 1993

Kuenzli, 4/29/92, Pg. 2

2. Via a transfer, the new well may also be added to license 63-09050 as a second point of diversion for irrigation. The advantages to this are limited, as your system and license already allows you to irrigate all acres from the older well. In addition, since the new well did not exist before adjudication commencement, it cannot be included on the adjudication filing. If, however, the old well is not producing the full license rate of 0.69 cfs, adding the new point of diversion would enable you to divert the full amount of the license through a combination of both sources. The fee for an application for transfer is \$50.00.

Marie indicated to me you were willing to go ahead with the first option, so I have prepared and am enclosing an amended application for permit. It will need to be signed and returned with \$40.00 and I will get it processed. The advantages of the transfer (option 2) are uncertain, especially for such a low rate of flow per acre, and the transfer certainly does not have to be completed right away. If you decide to take that option as well, let me know and I will prepare the application for transfer and forward it to you.

I have also included for your files a copy of license 63-09050, a map of the acreage, and a copy of your adjudication filing and payment receipt. Since your adjudication claim otherwise matches license 63-09050, it will not need to be modified.

Please don't hesitate to call if you have further questions. I will be expecting your amended application unless I hear otherwise.

Sincerely,

Cindy Hodges
Cindy Hodges
Water Resource Agent

RECEIVED

FEB 04 1993

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

License of Water Right No. 63-9050 Priority September 29, 1977 Amount 0.69 cfs

THIS IS TO CERTIFY, that Donald L. Brooks
of Caldwell, Idaho, has complied with the terms and conditions of Permit
No. 63-9050 issued pursuant to Application for Permit dated September 29, 1977,
and has submitted proof to the Department of Water Resources on August 12, 1980,
that he has applied water to a beneficial use; an examination by the Department indicates that the works have a
capacity for the diversion of 0.69 cfs of water from a groundwater source,
tributary to _____, and that the permit holder has applied to a beneficial use and
established a right to use water as follows:

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
<u>Irrigation</u>	from <u>April 1</u> to <u>October 15</u>	at <u>0.69</u> cfs and	<u>271.0</u> acre feet
	from _____ to _____	_____ cfs and	_____
	from _____ to _____	_____ cfs and	_____
(both dates inclusive)			

Subject, however, to the condition that no more than 0.69 cfs of water be diverted at any one time, and
that the amount of water so diverted and to which such right is entitled and confirmed is for the purpose
aforementioned and is limited to the amount which can actually be beneficially used and shall not exceed
271.0 acre feet per year, said waters to be diverted within the SE 1/4 SW 1/4 Section 27,
Twp 6N, Rge 3W in the County of Gen

Description and location of place of use:

Twp.	Range	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
6N	3W	27									5		34	30			38		107
		34																	38

Total number of acres irrigated 145

This right when combined with all other rights shall provide no more than .02 cfs
per acre nor more than 4.5 afa per acre for the lands above.

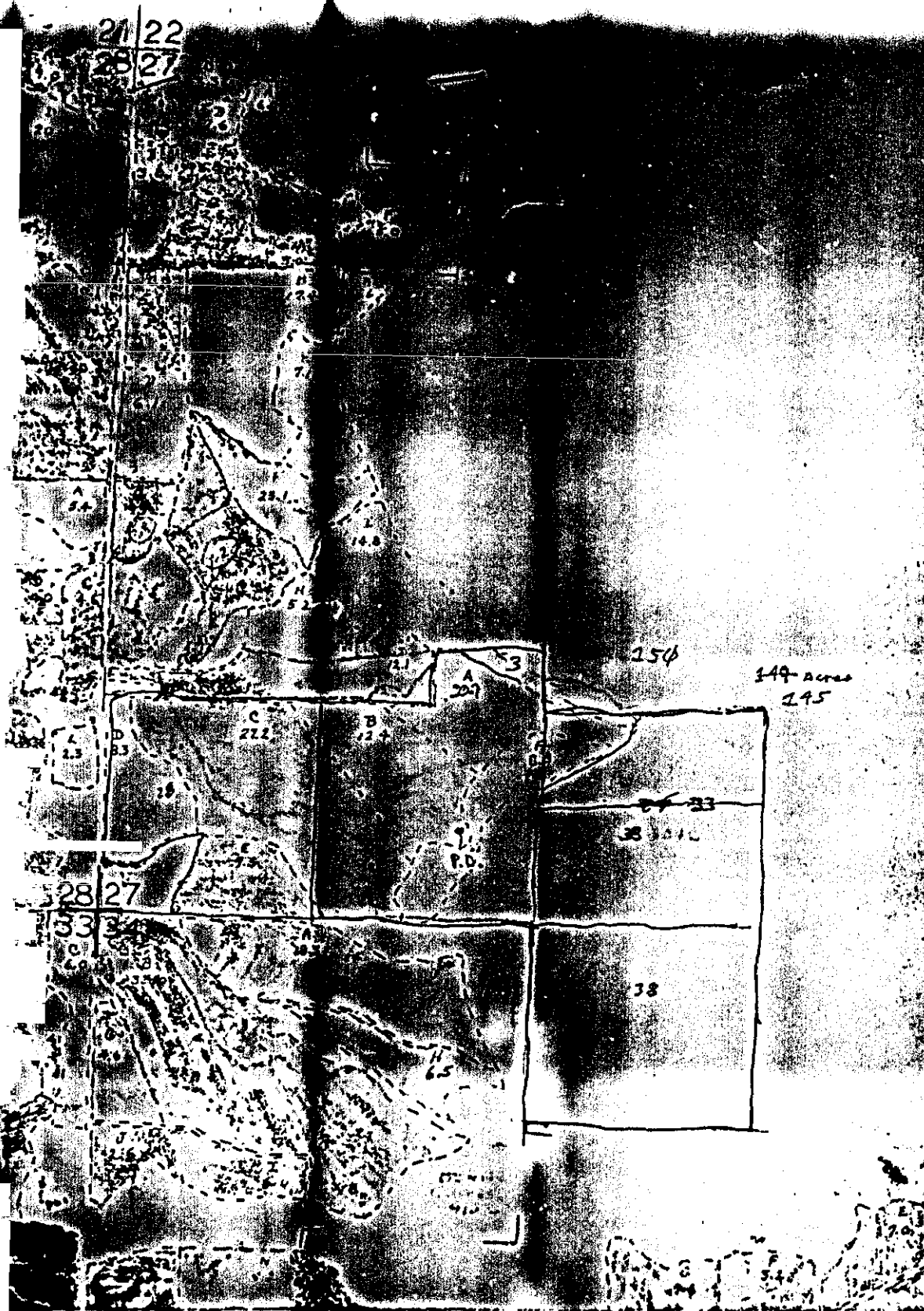
NOTE: Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho
Code, or the applicable Idaho Law. This right may be forfeited by five years of non-use.

The right to the use of the water hereby confirmed is restricted and appurtenant to the lands or place of use
herein described, and is subject to all prior water rights, as provided by the laws of Idaho.

Witness the seal and signature of the Director, affixed at Boise, Idaho, this 18TH day of
January, 19 84.

Acting for the Director

21 22
23 27



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

Examiner's Signature

Will M. [unclear]

Date 27 Aug 1980

Checked by

DBS

Approved by

21-83

Reb [unclear]

10/6/80
1/9/81

RECEIVED
APR 10 1991

RECEIVED
APR 12 1991
DEPARTMENT OF WATER RESOURCES
BOISE, IDAHO 83725

AFFIDAVIT OF PUBLICATION

Department of Water Resources

STATE OF IDAHO,
SS.
COUNTY OF GEM,

Joy Fridley, being first
duly sworn, on her oath deposes and
says that she is the clerk of the Mes-
senger Index, a legal weekly news-
paper published at Emmett, in Gem
County, Idaho; that said newspaper
is in general circulation in said
county and has been published unin-
terruptedly and continuously for
more than 78 weeks prior to the
first publication of the annexed
document; and that the document
notice, process, or advertisement
hereunto annexed was published in
the regular edition of Messenger
Index for two

consecutive weekly issues thereof,
beginning with the issue of
Apr. 3, 1991,
and ending with the issue of
Apr. 10, 1991

Joy Fridley
Subscribed and sworn to me this
8th day of

April, 1991
Mary Ann Johnson
Notary Public

Residing at Emmett, Idaho

My Commission Expires 3-21-95

NOTICE OF APPLICATION FOR
WATER RIGHT

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

63-11492 ✓
KUENZLI FARMS
BOX 284
STAR, ID 83669
Source: GROUNDWATER
Diversions Pt: SWSW Sec 27 T 06N R
03W

Use: IRRIGATION (1,000 CFS)
COMMERCIAL (330 CFS)
DOMESTIC (.040 CFS)
Total Diversion: (1,370 CFS)
Date Filed: 3/4/1991
In: T06N R03W S27 SWSW SESW
50.0 ACRES TOTAL

65-13309
PAYTON, LYNN
PAYTON, GEARY
C/O STELLA SEAL
5405 W. CENTRAL RD.
EMMETT, ID 83617
Source: UNNAMED STREAM
Tributary: BISSEL CREEK
Diversions Pt: NWNWSE Sec 32 T 07N
R 02W

Use: IRRIGATION (.120 CFS)
Total Diversion: (.120 CFS)
Date Filed: 12/31/1990
In: T07N R02W S32 NWSE
6.0 ACRES TOTAL

65-13312
U.S. DEPT. OF INTERIOR
BUREAU OF LAND MANAGEMENT
IDAHO STATE OFFICE
3380 AMERICANA TERRACE
BOISE, ID 83706
Source: UNNAMED SPRING
Tributary: SINKS
Diversions Pt: NESESE Sec 14 T 07N R
01E

Use: STOCKWATER (.020 CFS)
WILDLIFE (.020 CFS)
Total Diversion: (.020 CFS)
Date Filed: 3/14/1991
In: T07N R01E S14 NESE SESE

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 Air-
port Way, Boise, Idaho 83705 on or be-
fore APRIL 22, 1991.

R. KEITH HIGGINSON, Director
Pub.: 4-3, 10-91

Legal Notice No. 1066
Published in the Messenger Index

FEB 04 1993

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Western Region
2735 AIRPORT WAY

Boise, Idaho 83705
(208) 334-2190

MARCH 27, 1991

Messenger-Index
P.O. Box 577
Emmett, ID 83617

Dear Legal Dept.:

Enclosed you will find a legal notice which we wish to have published on the dates indicated (once a week for two consecutive weekly issues) in your newspaper. If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill. Your cooperation is appreciated.

Please send the affidavit of publication and publication billing to this office before APRIL 22, 1991.

Yours truly,

GAIL GARRETT
Secretary

Encl.

RECEIVED

FEB 04 1993

63-11492

KUENZLI FARMS
BOX 284
STAR, ID 83669

Source: GROUNDWATER

Diversion Pt: SWSW Sec 27 T 06N R 03W

Use: IRRIGATION	(1.000 CFS)
COMMERCIAL	(.330 CFS)
DOMESTIC	(.040 CFS)
Total Diversion:	(1.370 CFS)

Date Filed: 3/ 4/ 1991

In: T06N R03W S27 SWSW SESW

50.0 ACRES TOTAL

RECEIVED
FEB 04 1993