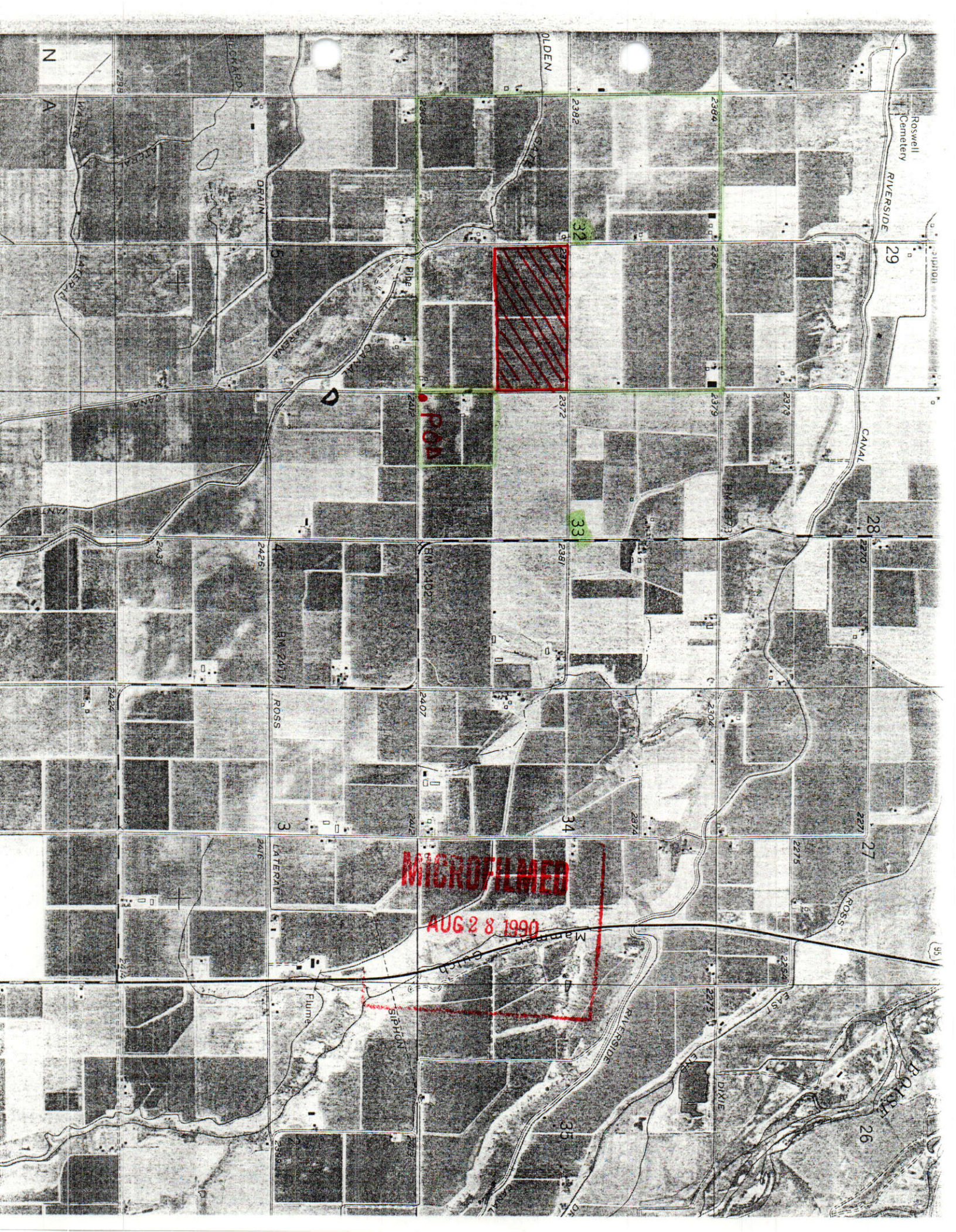
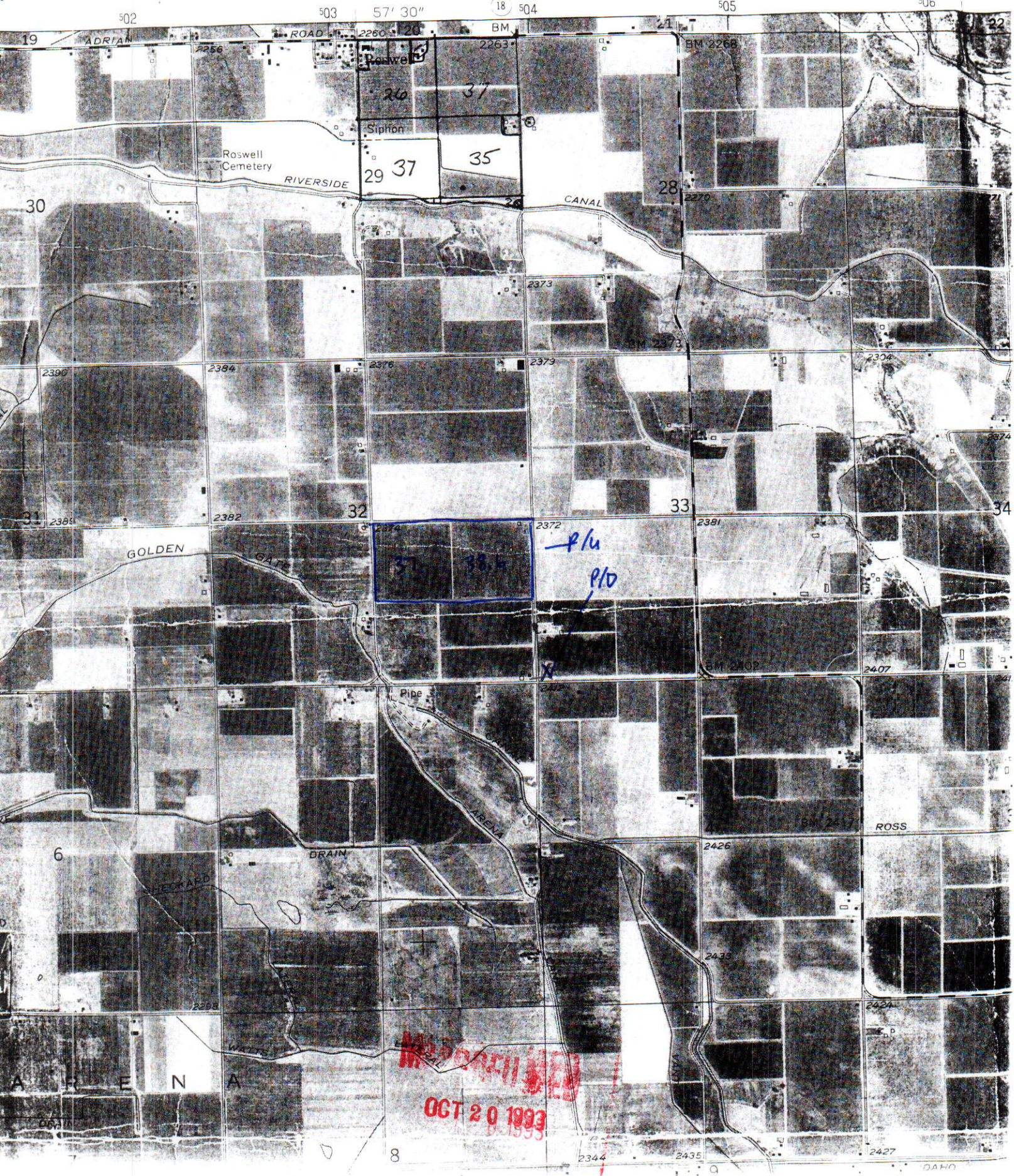


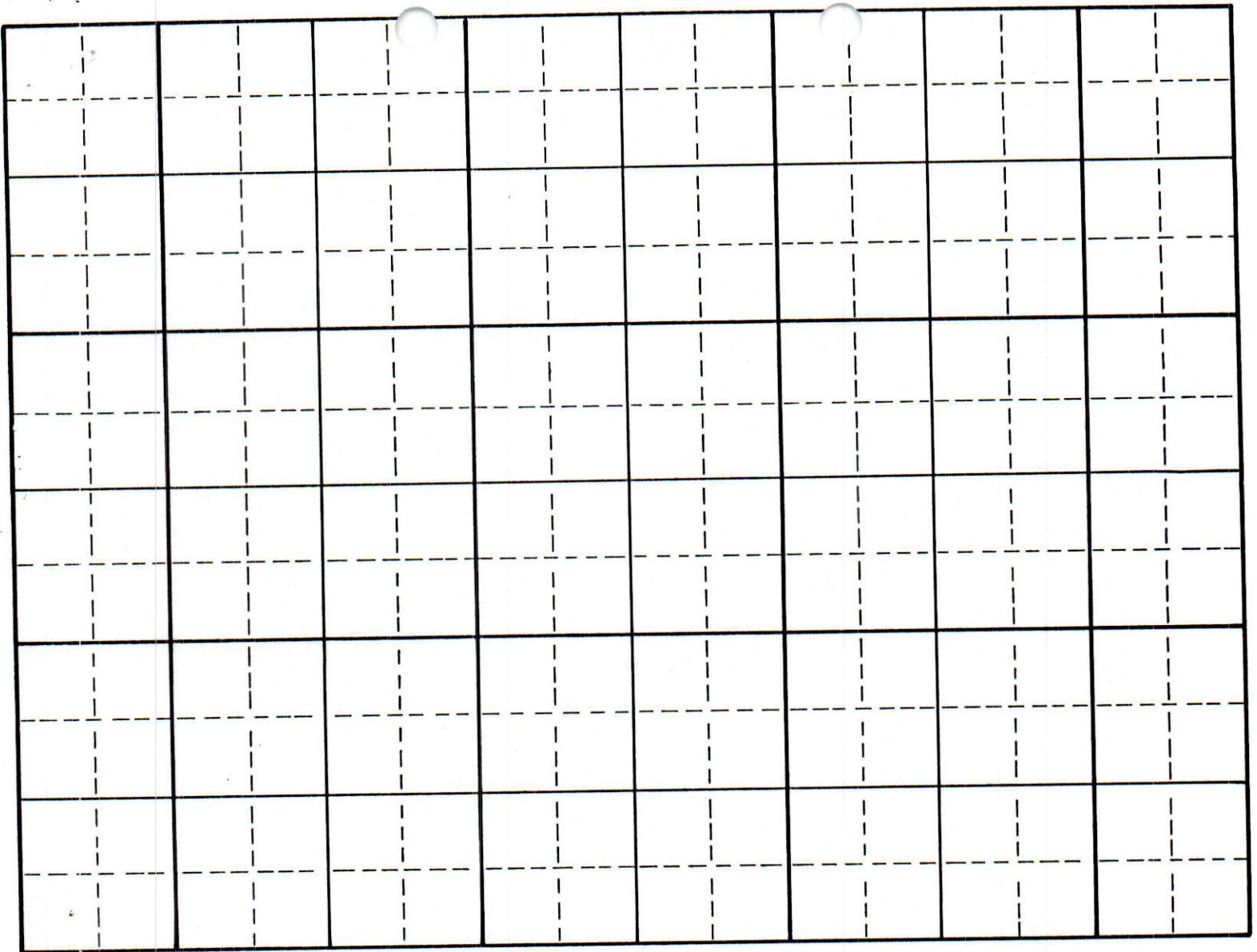


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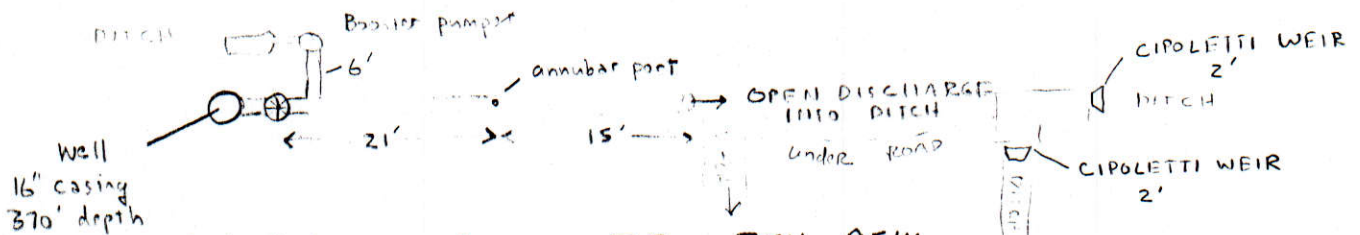
15N sec 32 - P/u
15W sec 33 - P/D





SCHEMATIC DIAGRAM OF SYSTEM

(Include distance from pump to measuring device, if applicable.)



Point(s) of diversion: SW of the SW section 33 TEN RSW

Place(s) of Use

TWP.	RGE.	SEC.	NE%				NW%				SW%				SE%				TOTALS
			NE%	NW%	SW%	SE%	NE%	NW%	SW%	SE%	NE%	NW%	SW%	SE%	NE%	NW%	SW%	SE%	
SN	SW	33											35	38					73
		32															36	38	74
																			147

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 Richard A. Zupke
 Checked by Jan Shulte
 Approved by _____

Date 7/9/86
 Date 8/14/86
 Date _____

RECEIVED

MAY 12 1987

**STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT**

See 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>Ray Obendorf</u> Address <u>16 E. Parma, Idaho 83656</u> Owner's Permit No. _____	7. WATER LEVEL Static water level <u>55</u> feet below land surface Flowing? ☐ Yes ☒ No G.P.M. flow _____ Temperature <u>9F</u> Quality _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug																																																																																																																																																																																																																
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____	8. WELL TEST DATA ☐ Pump ☐ Bailor ☐ Other <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Drawdown</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.	Drawdown	Hours Pumped																																																																																																																																																																																																													
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3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Other (specify type) _____ ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection	9. LITHOLOGIC LOG <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Hole 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>78</td><td>0</td><td>15</td><td>Topsoil, Hardpan, Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>15</td><td>25</td><td>Brn. Clay, some Hardpan & Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>25</td><td>41</td><td>Brn. Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>41</td><td>48</td><td>Sand & Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>48</td><td>51</td><td>Brn. Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>51</td><td>57</td><td>Fine Brn. Sand</td><td> </td><td> </td></tr> <tr><td> </td><td>57</td><td>98</td><td>Brn. Clay w/some Sand</td><td> </td><td> </td></tr> <tr><td> </td><td>98</td><td>104</td><td>Brn. Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>104</td><td>122</td><td>Fine to Coarse Brn. Sand</td><td> </td><td> </td></tr> <tr><td> </td><td>122</td><td>140</td><td>Gravel w/some Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>140</td><td>149</td><td>Fine Sand</td><td> </td><td> </td></tr> <tr><td> </td><td>149</td><td>152</td><td>Brn. Clay w/Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>152</td><td>155</td><td>Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>155</td><td>184</td><td>Fine to Coarse Sand</td><td> </td><td> </td></tr> <tr><td> </td><td>184</td><td>191</td><td>Brn. Clay w/Fine Sand</td><td> </td><td> </td></tr> <tr><td> </td><td>191</td><td>202</td><td>Blue Clay w/some Sand & Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>202</td><td>215</td><td>Blue Sand w/some Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>215</td><td>219</td><td>Coarse Sand & Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>219</td><td>222</td><td>Pea Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>222</td><td>231</td><td>Sand & Gravel w/some Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>231</td><td>237</td><td>Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>237</td><td>242</td><td>Pea Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>242</td><td>265</td><td>Fine Sand w/traces of Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>265</td><td>273</td><td>Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>273</td><td>282</td><td>Fine Sand w/some Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>282</td><td>293</td><td>Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>293</td><td>301</td><td>Coarse Sand & Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>301</td><td>309</td><td>Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>309</td><td>320</td><td>Fine Sand</td><td> </td><td> </td></tr> <tr><td> </td><td>320</td><td>342</td><td>Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>342</td><td>367</td><td>Gravel w/some Sand & Gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>367</td><td>374</td><td>Fine to Med. Blue Sand</td><td> </td><td> </td></tr> <tr><td> </td><td>374</td><td>375</td><td>Sandstone</td><td> </td><td> </td></tr> </tbody> </table>	Hole Diam.	Depth		Material	Water		From	To	Yes	No	78	0	15	Topsoil, Hardpan, Clay				15	25	Brn. Clay, some Hardpan & Gravel				25	41	Brn. Clay				41	48	Sand & Gravel				48	51	Brn. Clay				51	57	Fine Brn. Sand				57	98	Brn. Clay w/some Sand				98	104	Brn. Clay				104	122	Fine to Coarse Brn. Sand				122	140	Gravel w/some Clay				140	149	Fine Sand				149	152	Brn. Clay w/Gravel				152	155	Gravel				155	184	Fine to Coarse Sand				184	191	Brn. Clay w/Fine Sand				191	202	Blue Clay w/some Sand & Gravel				202	215	Blue Sand w/some Clay				215	219	Coarse Sand & Gravel				219	222	Pea Gravel				222	231	Sand & Gravel w/some Clay				231	237	Gravel				237	242	Pea Gravel				242	265	Fine Sand w/traces of Gravel				265	273	Gravel				273	282	Fine Sand w/some Gravel				282	293	Gravel				293	301	Coarse Sand & Gravel				301	309	Gravel				309	320	Fine Sand				320	342	Gravel				342	367	Gravel w/some Sand & Gravel				367	374	Fine to Med. Blue Sand				374	375	Sandstone		
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6. LOCATION OF WELL Sketch map location must agree with written location. <u>63</u> Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Canyon</u> Sec. <u>31</u> T. <u>4N</u> N/S. R. <u>5W</u> E/W	10. Work started <u>10-11-77</u> finished <u>11-3-77</u> 11. DRILLERS CERTIFICATION Firm Name <u>Pete Cope Drilling Co. Inc.</u> Firm No. <u>213</u> Address <u>11566 K-Bar-T Drive</u> <u>Boise, Idaho 83705</u> Date <u>11-6-77</u> Signed by (Firm Official) <u>[Signature]</u> and <u>[Signature]</u> (Operator)																																																																																																																																																																																																																

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

OCT 20 1993



16" well
150 HP pump

76.5 acres.
(Hopp field in background)



RECORDED
OCT 20 1993

09/23/93

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 63-11223

Priority: March 19, 1990

Maximum Diversion Rate: 1.51 CFS
Maximum Diversion Volume: 340.2 AF

This is to certify, that RIM RANCHES INC
23034 BATT CORNER RD
PARMA ID 83660

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated March 19, 1990; and has submitted Proof of Beneficial Use on July 16, 1991. An examination indicates that the works have a diversion capacity of 3.770 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	1.51 CFS	340.2 AF

LOCATION OF POINT(S) OF DIVERSION: SWSWSW , Sec. 33, Township 05N, Range 05W
CANYON County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
05N	05W	32	NESE 38.6	NWSE 37		75.6

Total number of acres irrigated: 75.6

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 limited to the amount that can actually be beneficially use 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.
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. The right holder shall use the full allotment of his surface water right, to the extent it is available, in conjunction with groundwater diverted pursuant to this right.
6. 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.
7. The total combined rate of diversion under this right and Right 63-08530 shall not exceed 3.77 cfs.

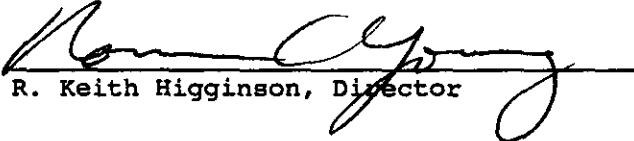
RECEIVED

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 63-11223

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 24th
day of SEPTEMBER, 1993.

Acting for  R. Keith Higginson, Director


OCT 20 1993

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

JUL 16 1991

PROOF OF BENEFICIAL USE Department of Water Resources

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

1. Permit No. 63-11223 Telephone No. 482-7397
2. Name(s) of Permit Holder(s): Rim Ranches Inc.
3. Post Office Address: 24034 BATT CURNER Rd. Parma ID 83660
4. Source of Water: groundwater
- a. If ground water, well driller's name: Pete Cope Date drilled: 1977
- b. Pump horsepower: 200 Pressure (psi): unknown Dynamic pumping level (ft.): approx 260'
(375' deep well)

5. Extent of Use:

Domestic _____ (No. of households)

Irrigation 80 (No. of acres)

Stockwater _____ (No. and type of stock)

Other _____

6. Total rate and/or volume for which proof is submitted 1.60 cfs _____ acre/feet

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

Measuring device: Required? Yes ☒ No Installed? Yes ☐ No

OR

Flow Measurement Port: Required? Yes ☒ No Installed? Yes ☐ No

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

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

Name Same as above

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.

Date 7/15/91

Signature [Signature] (and title if on behalf of a company or organization)

JUL 22 1991

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 63-11223

Proposed Priority: March 19, 1990 Maximum Diversion Rate: 1.60 CFS
This is to certify, that RIM RANCHES INC.

23034 BATT CORNER RD.
PARMA, ID 83660

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	1.60 CFS

LOCATION OF POINT(S) OF DIVERSION: SWSWSW Sec. 33, Township 05N, Range 05W
CANYON County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
05N	05W	32	NESE 40	NWSE 40		80
Total number of acres irrigated:						80

CONDITIONS/REMARKS:

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before September 1, 1991.
2. Subject to all prior water rights.
3. Permit holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.
4. The rate of diversion of water for irrigation under this permit and all other water rights on the same land shall not exceed 0.02 cubic feet per second for each acre of land.

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

13th day of August, 1990

R. Keith Higginson
for R. Keith Higginson, Director

MICROFILMED

AUG 28 1990

Ident. No. 63-11223

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name: RIM RANCHES INC.
Address: 23034 BATT CORNER ROAD
PARMA, ID 83660

208-482-7937

2. Source: GROUNDWATER

Trib. to:

3. Location of Point of Diversion: SWSWSW Sec. 33, Township 05N, Range 05W
CANYON County

4. Water will be used for the following purposes:

Purpose	From	To	CFS	(or)	AF
IRRIGATION	03/15	11/15	1.600		

5. Total quantity appropriated is:
1.600 CFS (and/or) AF

6. Proposed diverting works:

- Description of ditches, flumes, pumps, headgates, etc.
WELL AND PUMP INTO LATERALS FOR GRAVITY AND HANDLINES
- 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: 3/15 to 11/15 inclusive.
- Proposed well diameter is 12 inches; proposed depth of well is 375
feet.
- 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

9. Place of Use: IRRIGATION

TWN	RGE	SEC	ACRES	ACRES	ACRES	TOTAL
05N	05W	32	NESE 40	NWSE 40		80
Total number of acres irrigated:						80

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

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.
NA

12. Remarks:

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

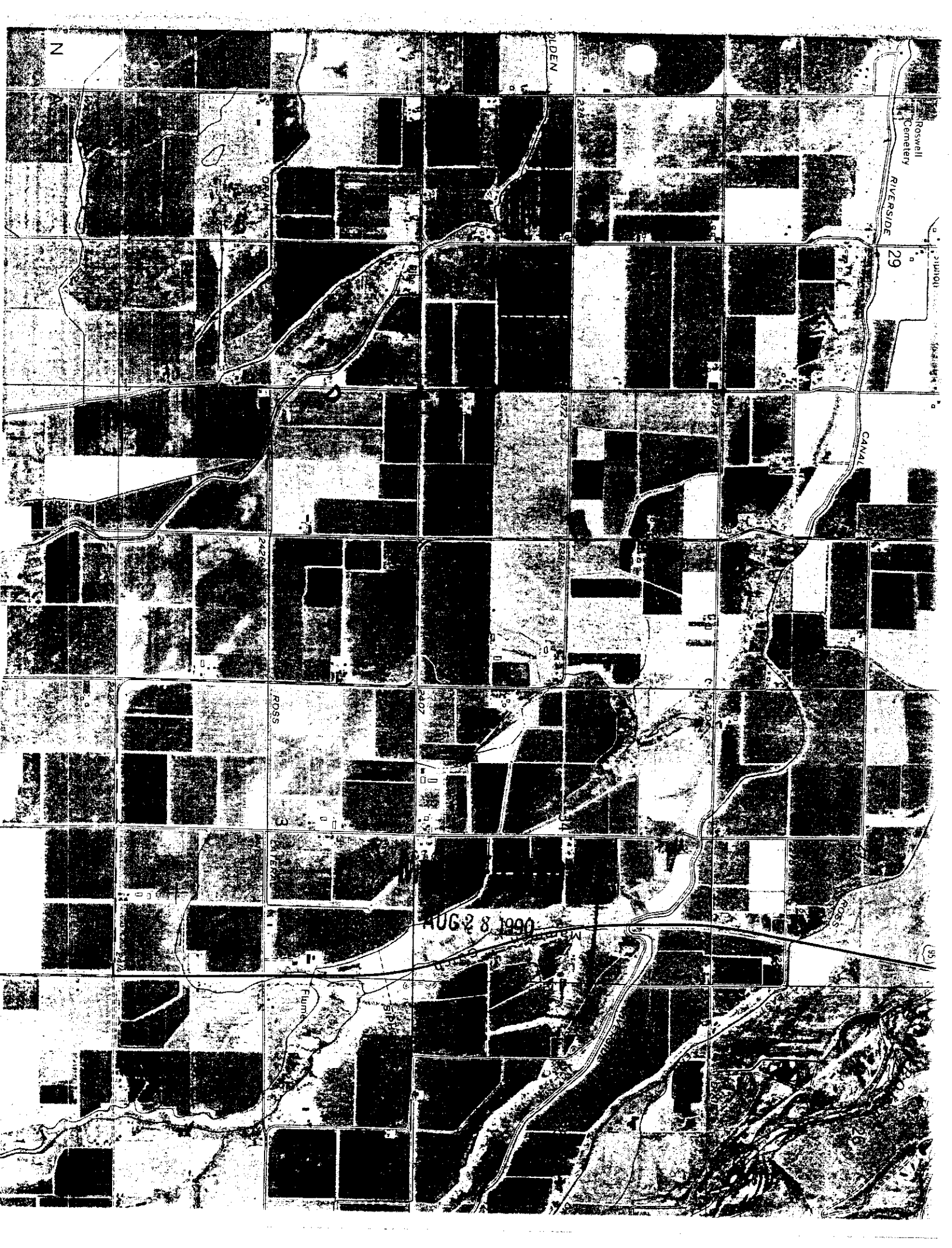
BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth

X Ray Olendorf
Applicant

Received by DAS Date 3/19/90 Time 1205 Preliminary check by RW
Fee \$ 65 Receipted by DAS # N011388 Date 3/19/90
Publication prepared by GG Date 6-13-90 Published in Press-Tribune
6/20 & 6/21/90
Publication approved 25 Date 7-9-90

MICROFILMED

AUG 28 1990





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 27, 1993

RIM RANCHES INC
23034 BATT CORNER RD
PARMA ID 83660

RE: WATER RIGHT NO. 63-11223

Dear Water Right Holder(s):

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

Sincerely,

A handwritten signature in black ink, appearing to read 'Jim Johnson', with a long horizontal line extending to the right.

JIM JOHNSON
Water Rights Supervisor

JJ:dc

Enclosure

RECEIVED

OCT 20 1993

WR0749NP
No. L63-11223

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT
(REGIONAL)

DATE: 09/20/93
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	RIM RANCHES INC 23034 BATT CORNER RD PARMA ID 83660 (208) 482-7937	03/19/1990	IRRIGATION	03-15 11-15	1.51 CFS	340.2 AFA
TOTAL DIVERSION:					1.51 CFS	340.2 AFA

Water Source: GROUNDWATER

Tributary to:

Stage: LICENSE

Point(s) of Diversion Capacity: 3.77 CFS

Point(s) of Diversion: T05N R05W S33 SW SW SW

Place of use Legal Description for: IRRIGATION

NE												NW				SW				SE				
T	R	S	: Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	: Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	: Lt	Ac	Lt	Ac	: SUM	
05N	05W	32	:								:								:	38	37		: 75.6	
TOTAL ACRES																						75.6		

Pou County: CANYON

Other Rights: WILDER IRR. DIST.

Other Water Rights with Same Point(s) of Diversion and Source:
63-08530 63-11223

Other Water Rights Listing Overlapping Place(s) of use:
63-11223

Conditions of Approval:

- 803 - The right holder shall use the full allotment of his surface
- water right, to the extent it is available, in conjunction with
- groundwater diverted pursuant to this right.
- R32 - 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.

Remarks: The total combined rate of diversion under this right and
Right 63-08530 shall not exceed 3.77 cfs.

Dates: App. Received: 03/19/1990 Priority Date: 03/19/1990
Proof Due Date: 09/01/1991 Proof Made Date: 07/16/1991
Exam Made Date: 06/20/1993 Exam Sent to S.O.:
Licensed Date:

Misc: Water District Number: Field Exam Fee: R (Received)

Audit: 09/20/93 CHAPMAN

IDAHO DEPARTMENT OF WATER RESOURCES
PLACE OF USE 1/4 1/4 COMPARISON REPORT
(REGIONAL)

(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	
L6311223	T05N R05W S32 GROUNDWATER															38	37	75
6302388	BOISE RIVE :																	
A6302388	BOISE RIVE :																	
6308530	GROUNDWATE :																	
A6308530	GROUNDWATE :															36	38	74
6311223	GROUNDWATE :															36	38	74
6311263	GROUNDWATE :	35	38	40	38											40	40	80
6311711	GROUNDWATE :													34				151
M6311711	GROUNDWATE :													34				34

LICENSE REVIEW CHECKLIST

Permit # 63-11223 Date 9-20-93 Brenda Chapman

NAME	Yes <u> </u> No <u> </u>	Or Address Change?
PRIORITY DATE	<u> </u> <u> </u> <u> </u>	Advance? <u> </u> Memo to Advance <u> </u> Order to Reinstate Needed? <u> </u> Incorrect Fee for rate recommended? <u> </u>
SOURCE	<u> </u> <u> </u> <u> </u>	Changes? <u> </u> Clarification of Originally Intended source <u> </u> Notice of Intent to Void - Source change. <u> </u>
P/D	<u> </u> <u> </u> <u> </u>	Amendment Needed? <u> </u> Is Overlap Analysis a Consideration? <u> </u>
P/U	<u> </u> <u> </u> <u> </u>	Amendment Needed? <u> </u> Is Overlap Analysis a Consideration? <u> </u>
TOTAL CFS	<u> </u> <u> </u> <u> </u>	Disagree/Measurement <u>1986 Exam of system capacity is 3.77 CFS</u> Pumping Theoretical $(8.8 \times .70 \times 150) / (260 + 2.31 \times 10) = 3.26$ System Capacity <u>3.77</u> Allowable Amount: <u>75.6 ACRES X .02 = 1.51 CFS</u>
TOTAL VOLUME	<u> </u> <u> </u> <u> </u>	Disagree with Examiner's Calculations? <u>75.6 X 4.5 = 340.2</u> <u> </u> <u> </u> <u> </u> Flow limit: <u>1.51</u> x <u>240</u> x <u>1.9835</u> = <u>736</u> Season Recommended <u>0/4.5 (10-15 to 11-15)</u>
USES	<u> </u> <u> </u> <u> </u>	Change(s) in Nature of Use? <u> </u> Amendment Needed? <u> </u>
REMARKS	<u> </u> <u> </u> <u> </u>	Multiple P/Ds in 1/4 1/4? <u> </u> Special Overlap Condition <u>Wildcat Irr District</u> Other <u>Combined rate exceeds capacity but not volume.</u>
CONDITIONS	<u> </u> <u> </u> <u> </u>	Measuring/Locking Devices <u> </u> Misc/Dates <u> </u> W/Master Control <u> </u> Water Dist <u> </u> Irrigation Overlap <u>3-19-90</u> App Rec'd <u> </u> Water Quality <u>6-20-93</u> Exam Made <u> </u>

COMMENTS: Reduce acres & rate

RECOMMENDED	CFS	DIV VOL	LICENSE <u> </u>
<u>Irrigation</u>	<u>1.51</u>	<u>340.2</u>	AMEND <u> </u>
<u> </u>	<u> </u>	<u> </u>	
<u> </u>	<u> </u>	<u> </u>	

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

AUG 25 1993

Department of Water Resources

A. GENERAL INFORMATION

Permit No. 63-11223

1. Owner: Rim Rancher Phone No. 482-7397

Current Address: 23034 Batt Corner Rd Parma 83660

2. Accompanied by: Ray Obendorf EXAM DATE: _____

Address: same Phone No. _____

Relationship to Permit Holder: owner

3. Source: Ground Water tributary to _____

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 63-02388

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

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Gov't Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
			SW	SW	33	5N	5W	Canyon	USGS Quad

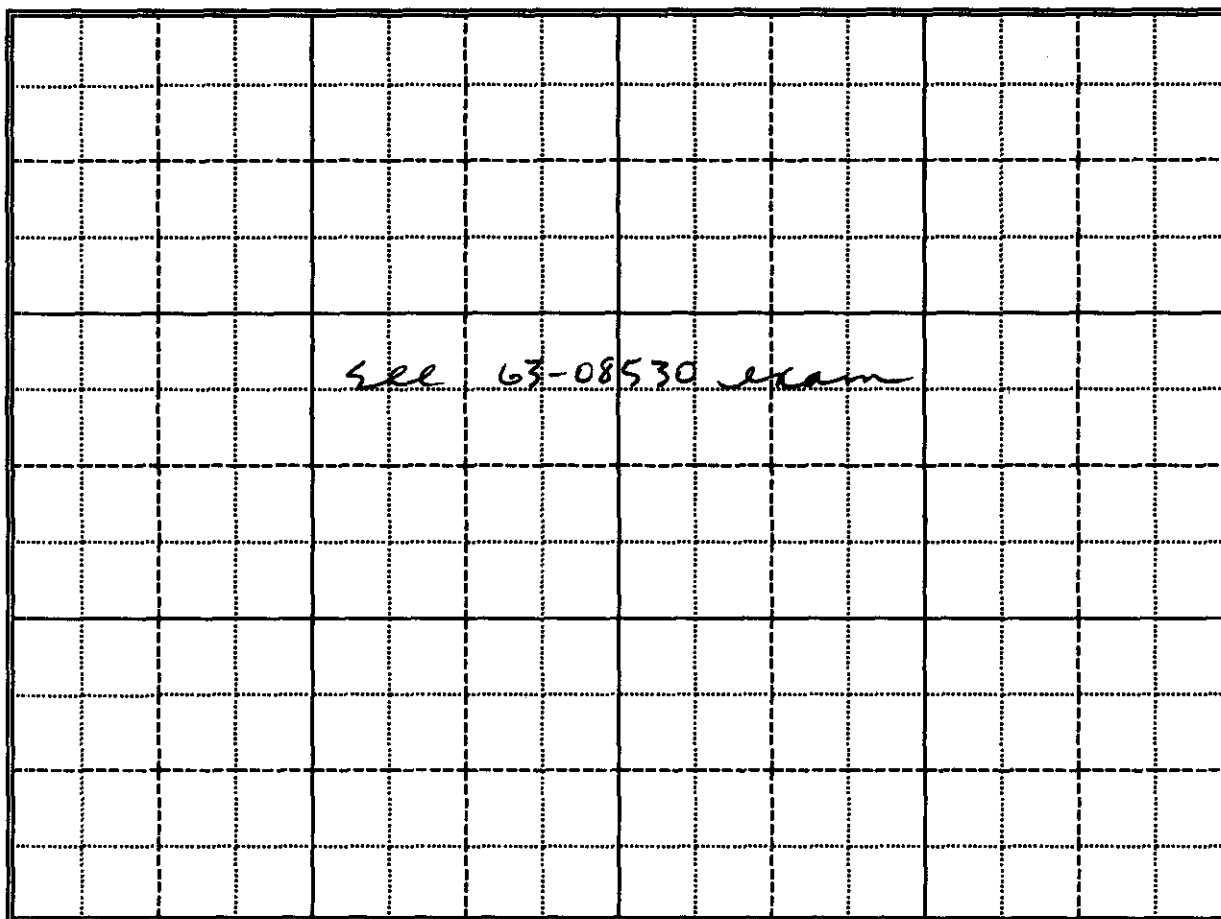
2. Place(s) of Use:

Indicate Method of Determination

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
5N	5W	32													38.6	37			75.6

OCT 20 1993

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



Scale: 1" = _____

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

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

☒ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
		150	No plate		16"

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

D. FLOW MEASUREMENTS

1.

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

2. **Measurements:** Based on 1986 field exam weir measurements for Lic 63-08530 - system has not changed
1986 system capacity = 3.77 CFS

E. NARRATIVE/REMARKS/COMMENTS

A 16" well with a 150 HP pump supplies water to 75.6 acres under this permit and 147 acres under license 63-08530 via cement ditch and siphon tubes. Wilder Irrigation District water is also used on the property. No other water rts are used. The system has not changed since the 1986 field exam for license 63-08530.

This permit when combined with license 63-08530 should be limited to the system capacity of 3.77 cfs.

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

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F. FLOW CALCULATIONS

Measured Method:

$$\frac{150 \times 8.8 \times 7}{260} = 3.55 \text{ cfs}$$

(owner's est)

Additional Computation Sheets Attached

3.77 cfs per 1486 exam

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 75.6 \times 4.5 = 340.2$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 1.51 \times 246 \times 1.9835 = 736.8$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 340.2$$

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
IRRIGATION	3/15	11/15	1.51	340.2
Totals:			1.51	340.2

2. Recommended Amendments

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None
☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

Field Examiner's Name Loi Graven Date 6/20/93

Reviewer _____ Date _____

SEAL

OCT 20 1993

ERIOR

5N sec 32 - P/M
R5W sec 33 - P/D



T196

N/NW

48.0

T159

N/NW

14.0

37.8

31.5

N/NW

N/NW

2
10.5

N/N

4
17.4

T174

/NW

18.0

NW

2
35.0

T4540

N/NW

2
37.0

T200

N NW

1
76.3

T175

T176

T4538

H/NW

2
29.6

T4537

H NW

2
38.3

31 32

6

T832

T177

T950

33

4 T711

OCT 20 1993
5 5 32

State of Idaho
DEPARTMENT OF WATER RESOURCES
WATER RIGHT BENEFICIAL USE FIELD REPORT

JAN 15 1987

KIM RANCHES, INC.
SWSW, 33, 5N, 5W
IRR. - 3.2 - 140 AC

63-8530

Permit No.

Rt 1 Parma
83660

CONTACT WITH PERMIT HOLDER

☐ Appointment letter mailed:

DATE of Water NEEDS

6/20/86

Kgg

☐ Telephone call made

(List Telephone No. used)

☒ Appointment scheduled for:

(Date, time, location)

7/7/86

Kgg

KEYPUNCHED

REMARKS

KEYPUNCHED

7/1-5-87

EXAMINATION (8/11/86) CONT'D

Date 7/9/86 Accompanied by Ray Obendorf Total Q measured Annubar 2.35 * Weir 3.77 cfs

Source Groundwater Tributary to - Supp. annubar measurement sheet used? Yes

If source is surface water, estimate total flow of source

Methods of measurement Manometer and Weirs Meets permit requirements?

Measurement calculations: Both = Weir and annubar measurement were taken.
VOLUME = $147 \times 4.5 = 661.5 \text{ AFA} < 2.94 \times 1.98 \times 45 = 1426 \text{ AFA}$

WEIR Measurements

See attached computations
- measured 3.77 cfs

Annubar:

See annubar worksheet attached
- measured 2.35 cfs
* note this measurement is too low and is not used

WELL/DIV. NO.	HP	MOTOR MAKE	MOTOR SERIAL NO.	PUMP MAKE	PUMP SERIAL NO.	MEASURING DEVICE TYPE	CONDITION OF MEAS. DEVICE	REMARKS
	150	US. Elec.	0652D-182	Johnston	-	-	-	-

System Description The well has a 16" casing which is drilled to 375'. A 130 HP Pump is the power source and a 10" mainline discharges water into a ditch. The ditch system is cemented and irrigates 147 acres which are permitted, and an additional 80 acres not included on the permit.

*Code with map on reverse side. Disregard code if only one.

RECOMMENDED AMOUNTS

USE

Irrigation

Irrigation requirement = 4.5 AFA/Acre

Q (cfs)

2.94 cfs

V (afa)

661.5 AFA

FROM

3/15

TO

11/15

Total

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MAY 12 1987

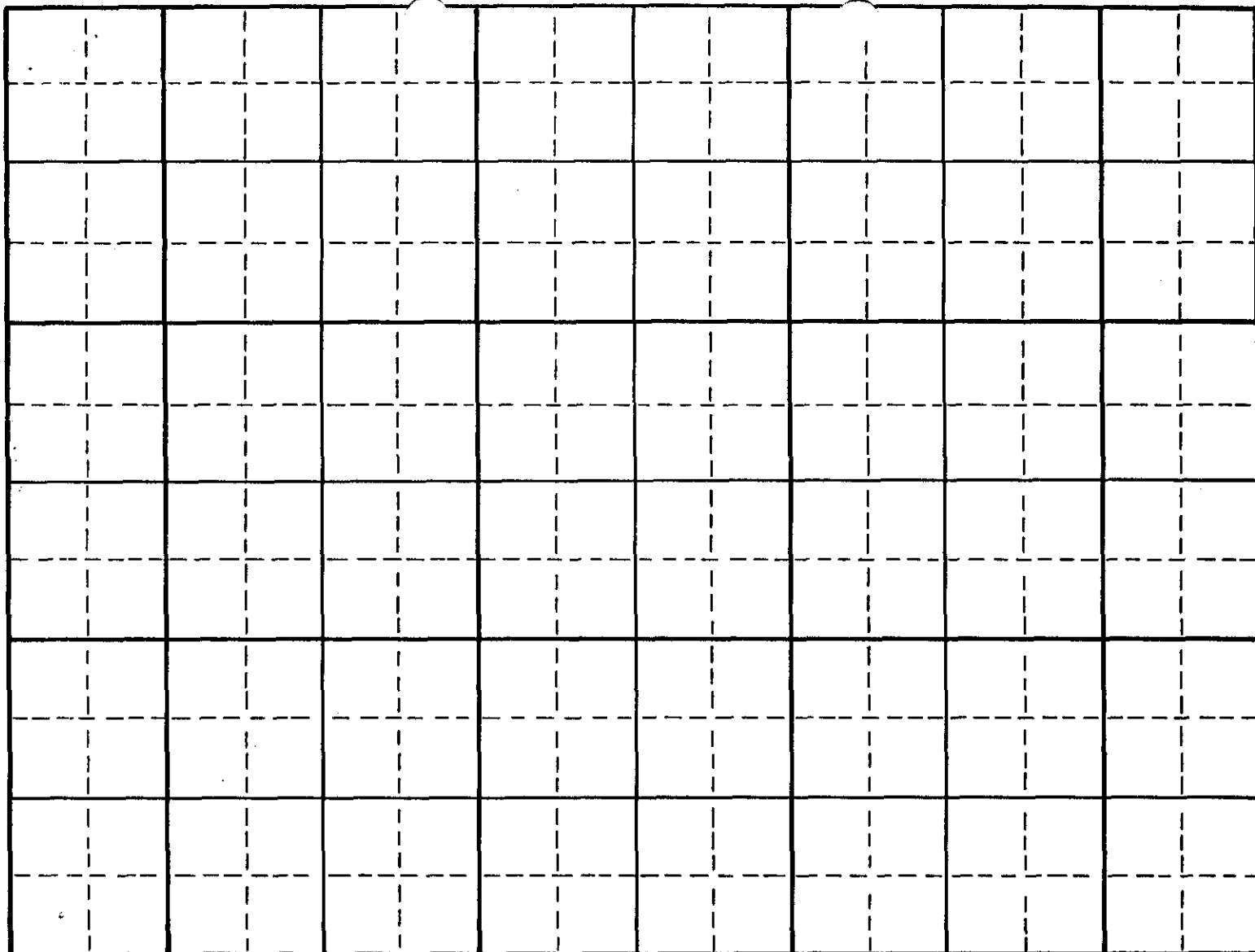
MICROFILMED

OCT 20 1993

Remarks

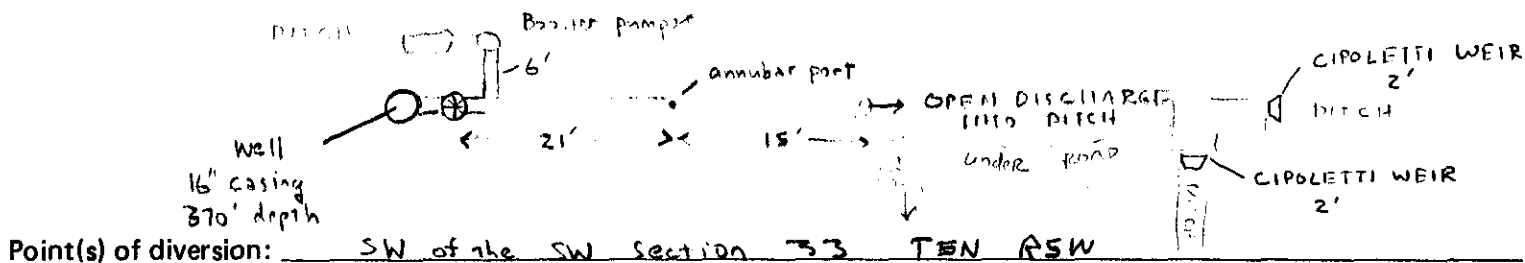
Pump discharges more than the total he applied for and he will be trying to license more acreage from the same P/P

* Annubar measurement is abnormally low, therefore weir measurements were used for official calculations for Q



SCHMATIC DIAGRAM OF SYSTEM

(Include distance from pump to measuring device, if applicable.)



Place(s) of Use

TWP.	RGE.	SEC.	NE%				NW%				SW%				SE%				TOTALS
			NE%	NW%	SW%	SE%	NE%	NW%	SW%	SE%	NE%	NW%	SW%	SE%	NE%	NW%	SW%	SE%	
SN	SW	33											35	38					73
		32															36	38	74
																			147

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

OCT 20 1993

Examiner's Signature Richard A. Zappala
Checked by Jan Skute
Approved by _____

Date 7/9/86
Date 8/14/86
Date _____

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MAY 12 1987

Supplemental Calculations

WEIR CALCULATIONS :

Two (2) weirs exist on the system where the discharge is diverted to. Irrigation water was flowing through the ditch while the measurement was being taken. The difference bet pre/ and post/ measurements was taken as the total discharge

Irrigation District Water ONLY :

$$\text{WEIR 1} = 0 \text{ feet} = 0.00 \text{ cfs}$$

$$\text{WEIR 2} = .60 \text{ feet} = 3.13 \text{ cfs}$$

Irrigation district water + groundwater :

$$\text{WEIR 1} = .63 \text{ feet} = 3.37 \text{ cfs}$$

$$\text{WEIR 2} = .65 \text{ feet} = 3.53 \text{ cfs}$$

$$\text{Total Discharge : WEIR 1} = 3.37 \text{ cfs}$$

$$\text{WEIR 2} = .65 \text{ feet} - .60 \text{ feet}$$

$$= 3.53 \text{ cfs} - 3.13 \text{ cfs} = .40 \text{ cfs}$$

$$\text{WEIR 1} + \text{WEIR 2} = 3.37 \text{ cfs} + .40 \text{ cfs} = \boxed{3.77 \text{ cfs}}$$

$$\text{Total Q} = 3.77 \text{ cfs}$$

$$\text{Total Q allowed} = 2.94 \text{ cfs}$$

Volume Calculations

$$147 \text{ acres} \times 4.5 = 661.5 \text{ AFA}$$

$$(2.94 \text{ cfs}) \times 1.98 \times 245 \text{ days} = 1426 \text{ AFA}$$

$$661.5 \text{ AFA} < 1426 \text{ AFA}$$

$$\text{Total V} = 661.5 \text{ AFA}$$

MICROFILMED

MAY 18 1991

MICROFILMED
OCT 20 1993

IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

1. DRILLING PERMIT NO: _____ OTHER APPLICABLE NO: 63-11223
2. OWNER: Rim Rancher Phone: 482-7397
Address: 23034 Batt Corner Rd Parma 83660
3. WELL LOCATION: Twp 5N, Rge. 5W, Sec. 33, SW 1/4 SW 1/4
County _____ (Provide sketch map and photo on reverse.)
4. DRILLER: Pete Cape Lic. No. 213
~~no log found~~
When Drilled? 1977
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 _____
Depth of Casing 325 ft. Method Drilled rotary
Condition of Well Casing: ☐ Good ☐ Fair ☐ Poor Describe _____
Control Valve? ☒ Yes ☐ No Pressure Gauge: ☐ Yes ☐ No
Condition of Piping and Valving OK
Auger to a depth of _____ 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 _____ ft. Water Temperature cold °F
Flowing Artesian ☐ Yes ☒ No Pressure: _____ (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: _____

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8. **POSSIBLE CONTAMINATION SOURCES:**

Is there evidence of Chemigation? ☐ Yes ☒ No

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

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

If yes, what Type? _____

How far away from the well is this source? _____

9. **REMARKS:** open discharge system

Ly
Signature of Dept. Representative & Title

6/16/93
Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

PROCESSED

OCT 20 1993

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

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

1. WELL IDENTIFICATION Well No. <u> </u> Location <u>Parma, Idaho 83651</u> Driller's Name <u> </u>		7. WATER LEVEL Static water level <u> </u> feet below land surface Flowing? ☐ Yes ☐ No Temperature <u> </u> °F As tested - head in pressure <u> </u> psi Controlled by: ☐ Valve ☐ Cap ☐ Plug																																																																																																																																													
2. PURPOSE OF WELL ☐ Domestic ☒ Irrigation ☐ Test ☐ Other (specify type) <u> </u> ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection		8. WELL TEST DATA ☐ Pump ☐ Sucker ☐ Other <u> </u> Discharge G.P.M. <u> </u> Drawdown <u> </u> Head Pumped <u> </u>																																																																																																																																													
3. METHODS USED Locate ☒ Irrigation ☐ Test ☐ Other (specify type) <u> </u> Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection		9. LITHOLOGIC LOG <table border="1"> <thead> <tr> <th>Well Diam.</th> <th>Depth</th> <th>Material</th> <th>Water</th> </tr> <tr> <th>Feet</th> <th>Feet</th> <th></th> <th>Yield GPM</th> </tr> </thead> <tbody> <tr><td>10</td><td>0</td><td>Topsoil, Hardpan, Clay</td><td></td></tr> <tr><td></td><td>15</td><td>Brn. Clay, some Hardpan & Gravel</td><td></td></tr> <tr><td></td><td>25</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>41</td><td>Sand & Gravel</td><td></td></tr> <tr><td></td><td>42</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>52</td><td>Fine Brn. Sand</td><td></td></tr> <tr><td></td><td>57</td><td>Brn. Clay w/some sand</td><td></td></tr> <tr><td></td><td>78</td><td>Brn. Clay</td><td></td></tr> <tr><td></td><td>126</td><td>Fine to Coarse Brn. Sand</td><td></td></tr> <tr><td></td><td>122</td><td>Gravel w/some Clay</td><td></td></tr> <tr><td></td><td>140</td><td>Fine Sand</td><td></td></tr> <tr><td></td><td>149</td><td>Brn. Clay w/Gravel</td><td></td></tr> <tr><td></td><td>152</td><td>Gravel</td><td></td></tr> <tr><td></td><td>155</td><td>Fine to Coarse Sand</td><td></td></tr> <tr><td></td><td>155</td><td>Brn. Clay w/Fine Sand</td><td></td></tr> <tr><td></td><td>191</td><td>Brn. Clay w/some Sand & Gravel</td><td></td></tr> <tr><td></td><td>212</td><td>Brn. Sand w/some Clay</td><td></td></tr> <tr><td></td><td>212</td><td>Coarse Sand & Gravel</td><td></td></tr> <tr><td></td><td>219</td><td>Fine Gravel</td><td></td></tr> <tr><td></td><td>222</td><td>Sand & Gravel w/some Clay</td><td></td></tr> <tr><td></td><td>233</td><td>Gravel</td><td></td></tr> <tr><td></td><td>237</td><td>Fine Gravel</td><td></td></tr> <tr><td></td><td>242</td><td>Fine Sand w/trace of Gravel</td><td></td></tr> <tr><td></td><td>265</td><td>Gravel</td><td></td></tr> <tr><td></td><td>273</td><td>Fine Sand w/some Gravel</td><td></td></tr> <tr><td></td><td>282</td><td>Gravel</td><td></td></tr> <tr><td></td><td>293</td><td>Coarse Sand & Gravel</td><td></td></tr> <tr><td></td><td>301</td><td>Gravel</td><td></td></tr> <tr><td></td><td>309</td><td>Fine Sand</td><td></td></tr> <tr><td></td><td>320</td><td>Gravel</td><td></td></tr> <tr><td></td><td>367</td><td>Gravel w/some Sand & Gravel</td><td></td></tr> <tr><td></td><td>367</td><td>Fine to Med. Blue Sand</td><td></td></tr> <tr><td></td><td>374</td><td>Sandstone</td><td></td></tr> </tbody> </table>		Well Diam.	Depth	Material	Water	Feet	Feet		Yield GPM	10	0	Topsoil, Hardpan, Clay			15	Brn. Clay, some Hardpan & Gravel			25	Brn. Clay			41	Sand & Gravel			42	Brn. Clay			52	Fine Brn. Sand			57	Brn. Clay w/some sand			78	Brn. Clay			126	Fine to Coarse Brn. Sand			122	Gravel w/some Clay			140	Fine Sand			149	Brn. Clay w/Gravel			152	Gravel			155	Fine to Coarse Sand			155	Brn. Clay w/Fine Sand			191	Brn. Clay w/some Sand & Gravel			212	Brn. Sand w/some Clay			212	Coarse Sand & Gravel			219	Fine Gravel			222	Sand & Gravel w/some Clay			233	Gravel			237	Fine Gravel			242	Fine Sand w/trace of Gravel			265	Gravel			273	Fine Sand w/some Gravel			282	Gravel			293	Coarse Sand & Gravel			301	Gravel			309	Fine Sand			320	Gravel			367	Gravel w/some Sand & Gravel			367	Fine to Med. Blue Sand			374	Sandstone	
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Feet	Feet		Yield GPM																																																																																																																																												
10	0	Topsoil, Hardpan, Clay																																																																																																																																													
	15	Brn. Clay, some Hardpan & Gravel																																																																																																																																													
	25	Brn. Clay																																																																																																																																													
	41	Sand & Gravel																																																																																																																																													
	42	Brn. Clay																																																																																																																																													
	52	Fine Brn. Sand																																																																																																																																													
	57	Brn. Clay w/some sand																																																																																																																																													
	78	Brn. Clay																																																																																																																																													
	126	Fine to Coarse Brn. Sand																																																																																																																																													
	122	Gravel w/some Clay																																																																																																																																													
	140	Fine Sand																																																																																																																																													
	149	Brn. Clay w/Gravel																																																																																																																																													
	152	Gravel																																																																																																																																													
	155	Fine to Coarse Sand																																																																																																																																													
	155	Brn. Clay w/Fine Sand																																																																																																																																													
	191	Brn. Clay w/some Sand & Gravel																																																																																																																																													
	212	Brn. Sand w/some Clay																																																																																																																																													
	212	Coarse Sand & Gravel																																																																																																																																													
	219	Fine Gravel																																																																																																																																													
	222	Sand & Gravel w/some Clay																																																																																																																																													
	233	Gravel																																																																																																																																													
	237	Fine Gravel																																																																																																																																													
	242	Fine Sand w/trace of Gravel																																																																																																																																													
	265	Gravel																																																																																																																																													
	273	Fine Sand w/some Gravel																																																																																																																																													
	282	Gravel																																																																																																																																													
	293	Coarse Sand & Gravel																																																																																																																																													
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	320	Gravel																																																																																																																																													
	367	Gravel w/some Sand & Gravel																																																																																																																																													
	367	Fine to Med. Blue Sand																																																																																																																																													
	374	Sandstone																																																																																																																																													
4. METHOD DRILLED Cable ☒ Rotary ☐ Dug ☐ Other <u> </u>		10. Work started <u>10-11-77</u> finished <u>11-9-77</u>																																																																																																																																													
5. WELL CONSTRUCTION Diameter of hole <u>2 1/2</u> inches Total depth <u>375</u> feet Casing schedule: ☒ Steel ☐ Concrete <table border="1"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> <tr> <th>Feet</th> <th>Feet</th> <th>Feet</th> <th>Feet</th> </tr> </thead> <tbody> <tr><td>270</td><td>16</td><td>0</td><td>155</td></tr> <tr><td>170</td><td>16</td><td>155</td><td>265</td></tr> <tr><td>170</td><td>16</td><td>265</td><td>375</td></tr> </tbody> </table> Sealing above case used? ☐ Yes ☒ No Is a packer or seal used? ☐ Yes ☒ No Is perforated? ☐ Yes ☒ No Is perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation <u> </u> inches by <u> </u> inches Number of perforations <u> </u> From <u> </u> To <u> </u> perforations <u> </u> feet <u> </u> feet perforations <u> </u> feet <u> </u> feet perforations <u> </u> feet <u> </u> feet Well screen installed? ☒ Yes ☐ No Manufacturer's name <u>Rossco Moss</u> Type <u> </u> Model No. <u> </u> Diameter <u>16</u> Slot size <u>80</u> Set from <u>155</u> feet to <u>265</u> feet Diameter <u>16</u> Slot size <u>50</u> Set from <u>265</u> feet to <u>375</u> feet Gravel packed? ☒ Yes ☐ No Size of gravel <u> </u> Stand from <u> </u> feet to <u>375</u> feet Surface seal depth <u>251</u> Material used in seal: ☐ Cement grout ☒ Pudding clay ☐ Well cuttings Sealing procedure used: ☐ Slurry pit ☐ Temporary surface casing ☒ Overbore to seal depth		Thickness	Diameter	From	To	Feet	Feet	Feet	Feet	270	16	0	155	170	16	155	265	170	16	265	375	11. DRILLERS CERTIFICATION Firm Name <u>Pete Cope Drilling Co.</u> License No. <u>213</u> Address <u>11566 K-Bar-T Drive</u> <u>Boise, Idaho 83709</u> Date <u>11-4-77</u> Signed by (Firm Official) <u>[Signature]</u> and <u>[Signature]</u> (Operator)																																																																																																																									
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6. LOCATION OF WELL Sketch map location must agree with written location. Subdivision Name <u> </u> Lot No. <u> </u> Block No. <u> </u> County <u>Canyon</u> S. <u> </u> T. <u> </u> R. <u> </u> E/W <u> </u>		USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT																																																																																																																																													

20 1993



16" well
150 HP pump

76.5 acres.
(Hopp field in background)

MAINTENANCE
OCT 20 1993



August 14, 1991

RIM RANCHES INC.
23034 BATT CORNER RD.
PARMA, ID 83660

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 63-11223

Dear Permit Holder:

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

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

Sincerely,

Rita Fleck
Secretary/Records Manager

c: IDWR - Region

RECEIVED

AUG 22 1991

ANALYSIS SHEET
for
PROOF OF BENEFICIAL USE

Permit No. 63-11223

Date 8-9-91

GENERAL CONSIDERATIONS

- ☒ Name same as permit?
☒ Address same as permit? If no, indicate below.
☒ Proof timely received? If no, complete priority advancement below.

SOURCE OF WATER

- ☐ Surface water source
☒ Ground water source
NA Drill permit req'd?
☐ Copy in file? Drill permit no. _____
☐ Amt paid for drilling permit? _____ Correct?
☐ Well log in file?

LICENSE EXAMINATION FEE

- ☒ Required?
125.00 Amount submitted?
☒ Correct amount?

MEASURING DEVICE

- NO Measuring device or access port required?
☐ Installed?
☐ Waiver requested or needed?

DEFICIENCIES OR ACTION ITEMS

Proof acceptable

PRIORITY CALCULATION

Date proof received NA _____
Date proof due _____ - _____
No. of days late _____ = _____
Priority date _____ + _____
NEW PRIORITY DATE _____ = _____

LB

138805
June 30, 1991

RIM RANCHES INC.
23034 BATT CORNER RD.
PARMA, ID 83660

PROOF DUE NOTICE

RE: PERMIT NO. 63-11223

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 September 1, 1991. (See last page of your approved permit or your last approved extension request.) Enclosed is a form which when accompanied by the license examination fee or a complete field examination report prepared by a certified water right examiner may be used to submit the required proof.

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

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

SINCERELY,

Rita Fleck
Secretary/Records Manager

Enclosures

RECEIVED
AUG 22 1991

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

Statehouse
Boise, Idaho 83720
(208) 327-7900
August 13, 1990

RIM RANCHES INC.
23034 BATT CORNER RD.
PARMA, ID 83660

P E R M I T A P P R O V A L N O T I C E

RE: PERMIT NO. 63-11223

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.

You should be aware that the groundwater you propose to divert is located within a drainage basin where surface waters are regulated during the months of low flow. It is possible that diversion of groundwater may have an adverse impact on these surface water flows. Information available to us at this time does not warrant refusing to issue permits in your area, but we do caution that diversions of groundwater are not allowed to deplete flows available for surface water users with earlier priority dates. Siting your well as far from surface sources as possible and casing out upper water producing zones may reduce the potential of interference.

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.

We have enclosed a form entitled "Instructions for Proof of Beneficial Use". Please read the instructions carefully since you must take further action to develop this permit. Also enclosed for your convenience is a form entitled "Proof of

MICROFILMED

AUG 28 1990

Beneficial Use" that must be submitted to the Department when your project is completed. If development is complete, you may submit proof of beneficial use immediately.

Sincerely,

GARY SPACKMAN, Supervisor
Water Right Permits Section

GS: SC
Enclosures

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AUG 28 1990

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JUN 28 1990

Department of Water Resources
Western Regional Office

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO)
) ss.
County of Canyon)

Kathleen D. Steed

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

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

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

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

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

4. That said notice was published the following dates:

June 20, 27, 1990

STATE OF IDAHO)
)
COUNTY OF CANYON)

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AUG 28 1990

On this 27th day of June in the year of 1990, before me, a Notary Public, personally appeared Kathleen D. Steed, known or identified to me to be the person whose name subscribed to the within instrument, and being by me first duly sworn, declared that the statements therein are true, and acknowledged to me that he/she executed the same.

Jeanne Lusk
Notary Public for Idaho
Residing at Nampa

MY COMMISSION EXPIRES
JULY 12th, 1991

NOTICE OF APPLICATION FOR WATER RIGHT

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

RIM RANCHES INC.
23034 BATT CORNER RD.
PARMA, ID 83660
Source: GROUNDWATER
Diversion Pt:
Use: IRRIGATION

63-11223

SWSWSW Sec 33 T 05N R 05W
(1.600 CFS)
Total Diversion: (1.600 CFS)

Date Filed: 3/19/1990
In: T05N R05W S32

NESE NWSE
80.0 ACRES TOTAL

63-11326

CLEMENTS, M.L.
4121 RIM RD.
NAMPA, ID 83686
Source: GROUNDWATER
Diversion Pt:
Use: IRRIGATION

LOT 3 (NWSW) Sec 30 T 02N R 02W
(1.600 CFS)
Total Diversion: (1.600 CFS)

Date Filed: 5/25/1990
In: T02N R02W S30

NESW Lot 3 (NWSW)
80.0 ACRES TOTAL

63-11332

BENHAM, KEVIN
26286 GAIL LN.
MIDDLETON, ID 83644
Source: GROUNDWATER
Diversion Pt:
Use: IRRIGATION

NENESE Sec 21 T 05N R 02W
(.200 CFS)
Total Diversion: (.200 CFS)

Date Filed: 5/29/1990
In: T05N R02W S21

NESE
10.0 ACRES TOTAL

63-11333

HOUSING AUTHORITY OF THE CITY OF WILDER
P.O. BOX 685
WILDER, ID 83676
Source: GROUNDWATER
Diversion Pt:
Use: IRRIGATION

SWNW Sec 23 T 04N R 05W
(.680 CFS)
Total Diversion: (.680 CFS)

Date Filed: 6/7/1990
In: T04N R05W S23

SWNW
33.8 ACRES TOTAL

63-11335

CHERRY LANE CONSTRUCTION
C/O HARMON JOHNSON
912 12TH AVE. S.
NAMPA, ID 83651
Source: GROUNDWATER
Diversion Pt:
Use: IRRIGATION

NESESE Sec 33 T 03N R 02W
(.300 CFS)
Total Diversion: (.300 CFS)

Date Filed: 4/19/1990
In: T03N R02W S33

SESE
15.0 ACRES TOTAL

The permit(s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Western Region, 2735 Airport Way, Boise, Idaho 83705 on or before JULY 9, 1990.

R. KEITH HIGGINSON, Director
June 20, 27, 1990

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

Boise, Idaho 83705
(208) 334-2190

JUNE 13, 1990

Press-Tribune
P.O. Box 9399
Nampa, ID 83652

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 JULY 9, 1990.

Yours truly,

GAIL GARRETT
Secretary

Encl.

MICROFILMED

AUG 28 1990

63-11223

RIM RANCHES INC.
23034 BATT CORNER RD.
PARMA, ID 83660

Source: GROUNDWATER

Diversion Pt: SWSWSW Sec 33 T 05N R 05W

Use: IRRIGATION (1.600 CFS)
Total Diversion: (1.600 CFS)

Date Filed: 3/19/ 1990

In: T05N R05W S32 NESE NWSE

80.0 ACRES TOTAL

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AUG 28 1990