

75 308 1
Commercial

A35-08167
WESTERN FARM SERVICES, INC.
3075 CITRUS CIRCLE - SUITE 195
WALNUT CREEK CA 94598-26



A3508167

QUALITY REVIEW CHECKLIST FOR REPORT READY SRBA CLAIMS

	N/A	YES	NO	*
Does the <u>name</u> and <u>address</u> of the "owners" that will receive mail meet data entry standards? (Check the recommended right for compliance.)		☒		
Does the CVR contain information as to how the <u>priority date</u> was determined?		☒		
If the claim is based on beneficial use, is there an analysis of the <u>evidence of priority</u> submitted?	☒			
Is the <u>stage code</u> correct?		☒		
Did the reviewer <u>(initial)</u> the recommendation of the <u>priority date</u> ?		☒		
Does the CVR contain information as to how the <u>point of diversion</u> was determined?		☒		
Did the reviewer <u>(initial)</u> the recommendation of the <u>point of diversion</u> , the <u>source</u> and the <u>tributary</u> ?		☒		
Does the CVR contain a <u>description of the system</u> that includes information as to how the source and/or tributary were determined?			☒	
Does the CVR contain information as to how the <u>place of use</u> and <u>number of acres</u> (for irrigation rights) were determined?		☒		
Did the reviewer <u>(initial)</u> the recommendation of the <u>place of use</u> ?		☒		
If this right <u>overlaps</u> with other rights, was the <u>overlap review</u> completed?				
Does the CVR contain information as to how the <u>nature of use</u> was determined?		☒		
Does the CVR contain information as to how the <u>season of use</u> was determined?		☒		
Does the CVR contain information as to how the <u>diversion rate</u> was determined?		☒		
Does the CVR contain information as to how the <u>diversion volume</u> was determined?		☒		
Does the CVR contain information as to how the <u>consumptive use</u> volume was determined?				
Did the reviewer <u>(initial)</u> the recommendation of the nature of use, the season of use, the diversion rate, the diversion volume and the consumptive use volume?		☒		
If the claim is based on a right that has <u>conditions/remarks</u> , have these conditions/remarks been considered in the recommendation?	☒			
Are all appropriate <u>conditions/remarks</u> included in the recommendation?				
If remarks are included, are the remarks consistent with the " <u>standard remarks</u> " described in Adjudication Memo 32?		☒		
Was a <u>split water right/diversion rate review</u> completed?	☒			
If this claim is <u>not being</u> recommended, is the <u>status code</u> correct?	☒			
Does the reviewer's <u>(signature)</u> appear on the CVR?		☒		
Has the " <u>quicklook</u> " page been completed?		☒		
If <u>additional documents</u> were used in the investigation of this right, are <u>copies of those documents</u> included in the file, or is there a reference to the identity and location of the documents?		☒		
Does the file contain a <u>copy of the recommended right</u> ?		☒		

* See attachment for additional information or explanation.

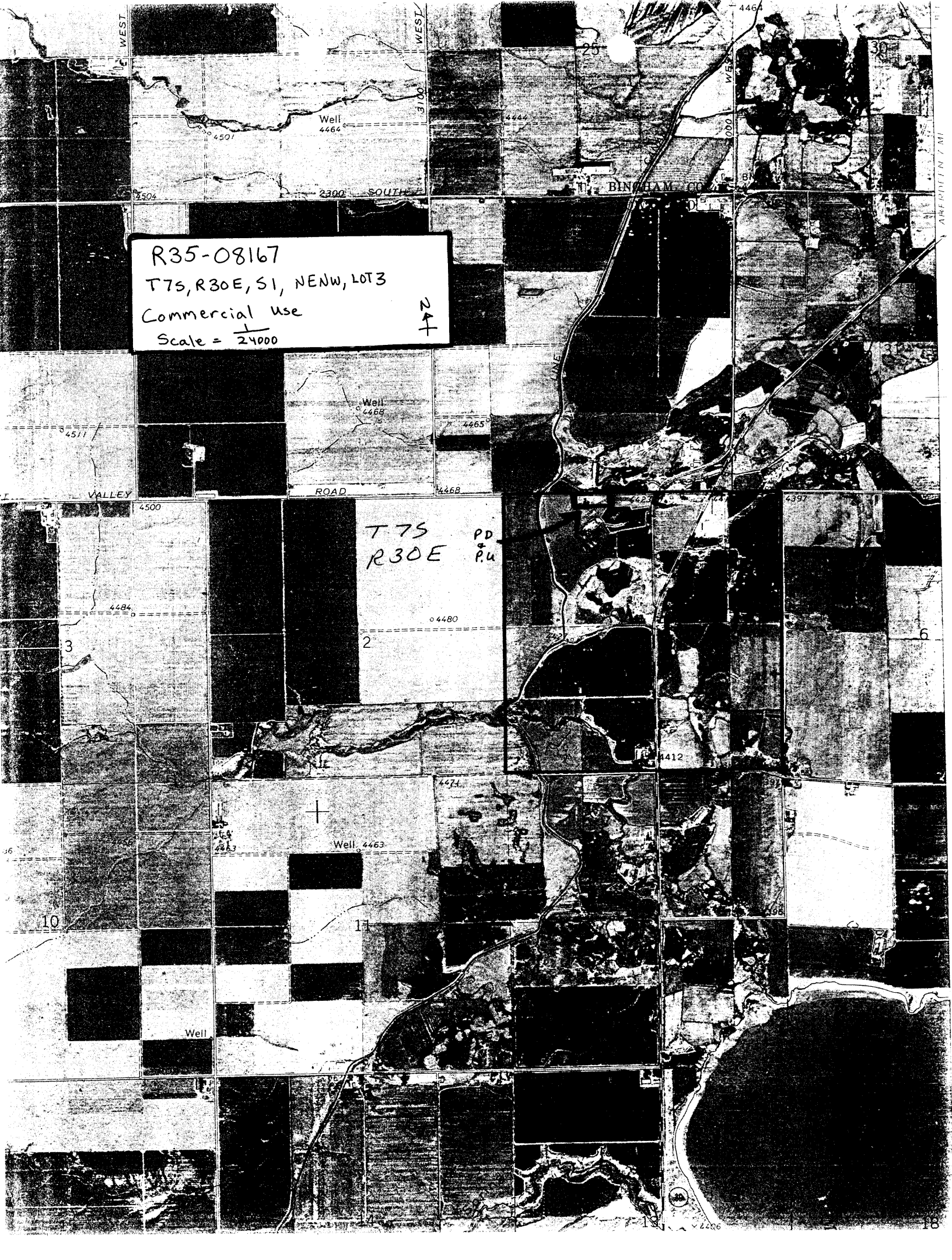
Quality control review by EN date 4-11-94 Data entry changes by _____ date _____

R35-08167
T7S, R30E, S1, NENW, LOT 3
Commercial use
Scale = $\frac{1}{24000}$



T 7 S
R 30 E

PD
P.U.



State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 35-08167

Priority: June 29, 1983

Maximum Diversion Rate: 0.06 CFS
Maximum Diversion Volume:¹ 1.0 AF

This is to certify, that WESTERN FARM SERVICES INC.

P.O. BOX 47

JEROME, ID 83338

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated June 29, 1983; and has submitted Proof of Beneficial Use on April 18, 1985. An examination indicates that the works have a diversion capacity of .180 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>
COMMERCIAL	01/01 to 12/31	0.06 CFS	1.0 AF

LOCATION OF POINT(S) OF DIVERSION: LOT 3(NENW), Sec. 1, Township 07S, Range 30E
POWER County

PLACE OF USE: COMMERCIAL

TWN RGE SEC

07S 30E 1 LOT 3(NENW)

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 which 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.
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. Commercial use is for fertilizer plant.

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OCT 17 1990

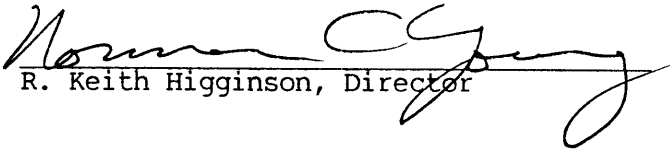
State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 35-08167

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 15TH
day of OCTOBER, 1990.

Acting to:


R. Keith Higginson, Director

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OCT 17 1990

MEMORANDUM

TO: FILE

FROM: TIM LUKE

DATE: September 19, 1990

RE: LICENSE EXAM REVIEW/35-8167

=====

This field exam was among a number of industrial/commercial use exams for which I delayed final recommendations because additional data or information was needed.

In this particular case, the examiner assigned an annual volume based on rate of flow. This amount appeared to be high. On this date I called Western Farm Service fertilizer plant and inquired more specifically about the nature of water use at the plant. Plant manager Randy Rueger informed me that water use is limited to domestic use for the plant office, for washing equipment and occasionally for mixing with agricultural chemicals. The chemical mixing use is seldom and is negligible in estimating overall volume. Equipment washing varies according to season, but Rueger said it is generally limited to washing of certain equipment about once per week and for hosing down trucks which enter and leave the plant.

Volume estimate:

- Office w/restrooms -- 5 full-time employees year round and 7 part-time employees in April and May

5 x 50gpd x 255 working days = 63,750gal/yr

7 x 50gpd x 53 working days = 18,550gal/yr

82,300gal/yr or 0.25 af.

- Washing

2 hr./wk x 0.06 cfs x 52 wks./yr = 168,105.6 gal/yr or 0.52 af

Total volume: 0.52 afa + 0.25 afa = 0.77 afa

Recommend rounding volume to 1.0 afa.

RECEIVED
OCT 17 1990

W

March 29, 1989

Western Farm Service, Inc.
3075 Citrus Circle - Suite 195
Walnut Creek, CA 94598-2674
Attn: W. J. Haener, Dist. Mgr.

RE: Notice of Claim to Water Rights, Idaho

Dear Mr. Haener:

I have prepared a Notice of Claim for the water right numbers you requested. Please review the prepared claims and if you are satisfied with them, sign and notarize the claims and return them to this office. The claim fee is as follows:

A25-04250	\$60.00
A27-07371	\$54.00
A35-08167	\$56.00
Total	\$170.00

Regarding lapsed permit no. 35-08627. The permit was lapsed on May 13, 1987 because proof of beneficial use was not filed. A condition on the permit stated that proof was due on May 1, 1987. The necessary forms were sent to your Jerome office, but they were not returned to us. I have enclosed a copy of the lapse notice for your records.

To reinstate this permit you need to submit proof that the development was in place by May 1, 1987. I have enclosed a Proof of Beneficial Use form that you may use to initiate the reinstatement process. Along with this form (and appropriate fee), you need to send some corroborative evidence that the development was in place by May 1, 1987. Acceptable evidence could be power hook-up records or well driller records. Please send this information and the request, in writing, to:

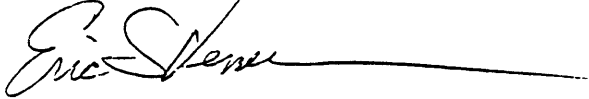
Idaho Department of Water Resources
State House Mail
Boise, Idaho 83720

Attn. Tim Luke

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DEC 10 1992

Please feel free to contact our office if you need further assistance with this matter.

Sincerely,

A handwritten signature in cursive script, appearing to read "Eric S. Verner", with a long horizontal flourish extending to the right.

Eric S. Verner
Sr. Water Agent

Enclosures

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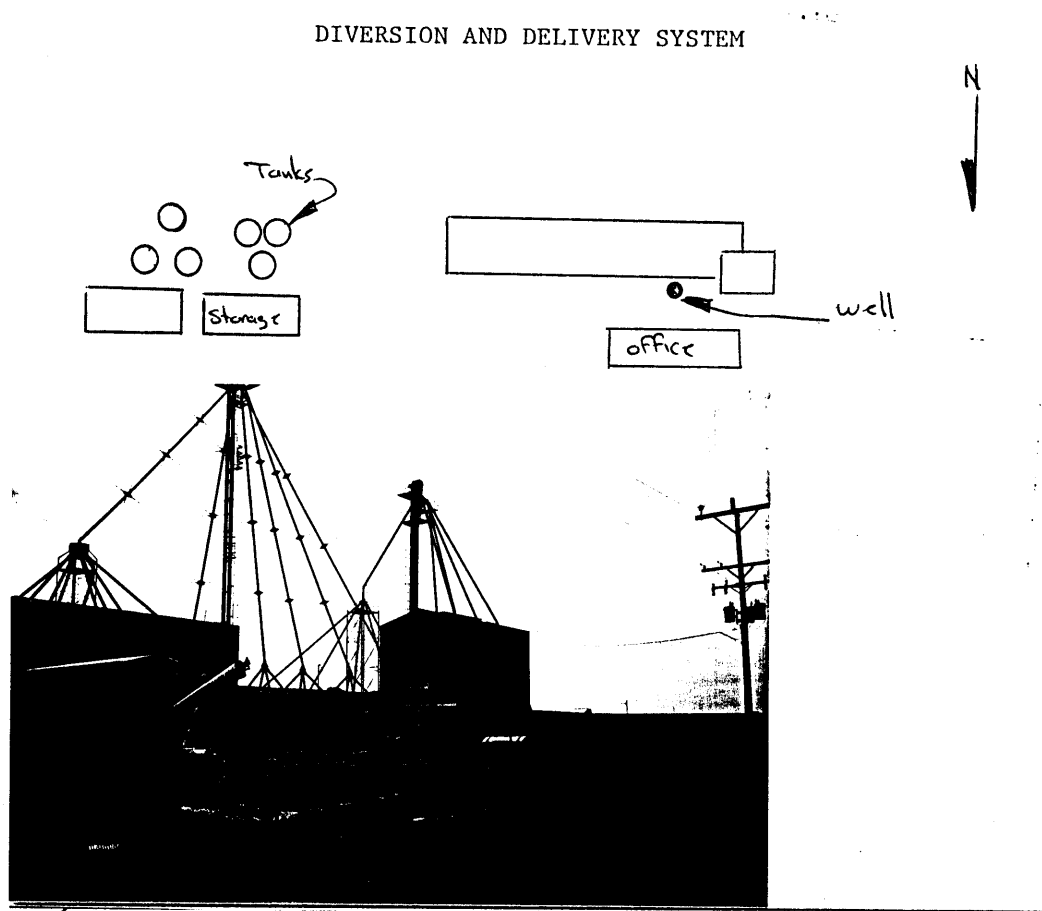
DEC 10 1992

[illegible]

10. Other water rights on the _____ ands NA

11. Other water right diverted from same p.d. NA

12. **Diversion and Delivery System Diagram:** Indicate all major components and distances between components. Indicate ditch size/pipe i.d. as applicable. Indicate on systems with measurement port the distance between the port and the nearest component/pipe bend/restriction both upstream and downstream, and the inside pipe diameter at the measurement port. On multiple diversion systems indicate how diversion systems are connected.



13. ☒ Photo of Diversion & System Attached

☒ Aerial Photo of Place of Use Attached
or Map of Irrigated Acreage Attached

14. Remarks _____

15. 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

16. Examiner's/Consultant's Signature [Signature] Date 2-04-86

Consultant's License Number _____

IDWR Director's Authorization to Conduct

Beneficial Use Examination _____

Date

CONSULTANT SEAL

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
LICENSING REPORT

RECEIVED

FEB 26 1988

35-8167

Permit No.

Department of Water Resources

1. Measurement Calculations

a) Field Measurement Calculations (Include theoretical capacities and system capacity)

$$Q = \frac{Shp (8.814) (80\%)}{120' \text{ lift} + (2.308 \times 35 \text{ psi})}$$

$$= \frac{35.256}{200.78} = .175 \text{ cfs capacity (theoretical)}$$

allow 0.06 cfs as permit requests
for commercial use.

b) Volume Calculations for Irrigation:

$$\begin{aligned} V_{I.R.} &= (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{\hspace{2cm}} \\ V_{D.R.} &= [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = \underline{\hspace{2cm}} \\ V &= \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \underline{\hspace{2cm}} \end{aligned}$$

c) Volume Calculations for Other Uses:

$$365 \text{ days/year} - \left(\begin{array}{l} 110 \text{ day} \\ \text{(weekends)} \\ + \\ 6 \text{ holidays} \end{array} \right) = 255 \text{ working days} \times 0.06 \text{ cfs} \times 1.9835 = \underline{30.36}$$

2. Overlap Review

a) Other water rights with same place of use: N.A.

b) Other water rights with same point of diversion: N.A.

c) Analysis:

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OCT 17 1990

RECOMMENDED AMOUNTS

3.	Permit No.	Priority	Amount	App. Date	Date Proof Submitted	System Capacity

4. Permit Holder: _____

Address: _____

5. Source: _____ tributary to _____

6. Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<u>Commercial</u>	<u>1-1</u>	<u>12-31</u>	<u>0.06</u>	<u>30.3</u>

Allowable Maximums: _____

7. Point(s) of Diversion:

[illegible]

8. Place(s) of Use

[illegible]

9. Recommended Conditions/Remarks: _____

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OCT 17 1990

10. 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

11. Examiner's Signature H. W. Jones Date 2-04-85

Checked in Regional Office by Chris Galkman Date 2-14-86

Approved in State Office by _____ Date _____