

Contacts Data Entry Form

Claim Number: 22-7057

Owner Type	Full Name	Address	City	State	Zip
------------	-----------	---------	------	-------	-----

Current Owner: RIVERSIDE Farms Phone No.: _____Current Owner: GOO. CRAPO Phone No.: _____

Current Owner: _____ Phone No.: _____

Name connector: and _____, or _____, and/or _____.

Representing Attorney: _____ Phone No.: _____

Accompanied By: _____ Phone No.: _____

Relationship to Claimant: _____ Date of Field Exam: _____

Discussion of right origin and split history. Questions and problems.

LICENSOR for NW⁴ Sec. 19 T7N R24E ⇒ NOT CLAIMED
NOT RECOMMENDED

SEEMS WHEN 22-2294 AND 22-7057 ARE COMBINED (same PDU)
from three wells: 1 @ 150hp, 1 @ 200hp and 1 @ 400hp THAT
SR¹ C₆ DOES NOT REPRESENT WHAT'S BEING PUMPED - SEEMS
THE Dis Rate is much GREATER.

BIDAC @ $(1.9835 \times 5^{th} \times 214 \text{ days}) = 2466^2 \text{ ARA Limit}$
OF Comb. 480

SEE FB NOTES IN 22-2294

Reviewer: _____ Date: _____

DEPARTMENT OF WATER ADMINISTRATION FIELD REPORT

SEP 8 1975

SEP 8 1975
1. Name of permit holder Remington Produce Inc.

Department of Water Resources

Department of Water Resources
 Post office address 142 E. 4th, Box 410, St. Anthony, ID 83445

Phone

Post office address

Person to contact Kent Remington, President

Phone

2. Source of water supply: Groundwater ☒ Surface water ☐ _____
(name spring, stream, etc.)

Tributary to

3. Water will be used for the following purposes:

Amount	2.00	c.f.s. for	Irrigation
		AF/Annum	(nature of use)

Period of Use: from April 1 to Nov. 1
(mo.-day) inclusive (mo.-day)

Amount	c.f.s. for	
	AF/Annum	(nature of use)

Period of Use: from _____ to _____
(mo.-day) inclusive (mo.-day)

Amount	c.f.s. for	
	AF/Annum	(nature of use)

Period of Use: from . . . to . . .
(mo.-day) inclusive (mo.-day)

Other uses:

Permit No. 22-7057

Examination for b/u

4. Total amount to be appropriated:

Max Rate of Diversion 2.00 cubic feet per second and annual volume _____ AF/Annum.

5. Location of Point(s) of Diversion:

Township 7N N/S, Range 42E E/W, B.M., Section 19, Subdivision SW ¼ SW ¼, Fremont

County

Township _____ N/S, Range _____ E/W, B.M., Section _____, Subdivision _____ 1/4 _____ 1/4 _____

County

Township _____ N/S, Range _____ E/W, B.M., Section _____, Subdivision _____ 1/4 _____ 1/4 _____

County

Other Points of Diversions:

Description of diverting works: well, pump and sprinkler system, 100 hp motor, turbine pump

Measuring device required: yes ☒ no ☐

6. Lands to be irrigated or place of use.

[illegible]

TOTAL ACREAGE 1,032

Overlap Review for 22-7057

License 22-2294

P/D different wells

$$\frac{4.86 \text{ d/s}}{792} = .006 \text{ d/s/AC}$$

P/U see attached copy

This right 22-7057

P/D different well

$$\frac{.95 \text{ d/s}}{978 \text{ AC}} = .001 \text{ d/s/AC}$$

P/U see attached copy

$$\begin{array}{r} 22-2294 \quad .006 \text{ d/s/AC} \\ 22-7057 \quad + .001 \text{ d/s/AC} \\ \hline .007 \text{ d/s/AC} \end{array}$$

When both rights are combined on the same acres the water is less than .02 d/s/AC.

No Overlap
RA 3/25/01

DATE OF EXAM 6/25/79

ACREAGE
Found 978 Ac ✓
Recommended 978 Ac ✓

Irrigation Requirement 3.5 Ac Ft/Ac

USE
Irrigation Q = .95 c.f.s. V = 403.2 AF/Ann. from April 1 to Nov 1
Domestic Q = _____ c.f.s. V = _____ AF/Ann. from _____ to _____
Livestock Q = _____ c.f.s. V = _____ AF/Ann. from _____ to _____

Is water co-mingled? yes _____ no X

Name source: n/a
Twp. _____ N/S, Rge. _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____ County

Exchange? yes _____ no X

Name source exchanged with: n/a
Twp. _____ N/S, Rge. _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____ County

Point of injection: n/a
Twp. _____ N/S, Rge. _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____ County

Point of exchange: n/a
Twp. _____ N/S, Rge. _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____ County

Total Q measured .95 cfs Method of measurement Annubar

Total Q recommended .95 cfs Meter No. 13" 8" Type Annubar Condition New

Total V recommended 403.2

Recommended Amendments:

P.D. _____
Place of Use _____
Other _____
None

MEASUREMENT CALCULATION:
 $(\text{Capacity in gpm})^2 \times \text{C.V.} \times \text{H.O.H.} = (7.98)^2 \times 3.88 \times 3 = 424.8 = .95 \text{ cfs}$ ✓
 $3.5 \text{ AF/Ac} \times 978 \text{ Ac} = 3423 \text{ AF/Ann.} \times .95 \times 1.9875 \text{ cfs/AF/yr} \times 214 \text{ days} = 403.2$ ✓

SYSTEM DESCRIPTION:
Water is delivered by a V.S. Electrical Motors Hella-kraft pump model 100 H.P., 3 phase, S/N - H01029990, Frame # 1A4440P, Type K0, and by a Layne & Bowler pump no. 1000. Storage is irrigated by hardline sprinklers 4" in diam. and having 15/32" orifice.

REMARKS:
System shown & described by kind card, previous license # 22-2294
4.86 cfs 792 Ac - 22.224 cfs/acre 4.86 cfs to 792
Interlocking rules together with 10 cfs contribution by
this license on the 792 Ac = 5.86 cfs < 15.6 cfs (11/1/78)

Examiner's Signature John J. Carlson Date 2/22/80
Checked by Anthony R. Kozlowski Date 2/8/80
Approved by Rolyn Date 3/25/81