

State of Idaho

Department of Water Resources

WATER RIGHT LICENSE

License of Water Right No. 33243/22-2280 Priority Oct. 3, 1966 Amount 5.16 cfs

THIS IS TO CERTIFY, that CEDRON IRRIGATION CORPORATION

of Victor, Idaho, has complied with the terms and conditions of Permit

No. 33243/22-2280 issued pursuant to Application for Permit dated October 3, 1966,

and has submitted proof to the Department of Water Resources on September 4, 1969,

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 5.16 cfs of water from a ground water 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 _____

Irrigation from April 15 to Oct 15 at 5.16 cfs and 1,140 acre feet or

from _____ from _____ cfs and _____

from _____ from _____ cfs and _____

Subject, however, to the condition that no more than 5.16 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 for the purpose aforementioned and is limited to the amount which can actually be beneficially used and shall not exceed 1,140 acre feet per year, said waters to be diverted within the SE1/4 of Sec. 19,

Twp. 4 N, Rge. 45 E, B.M. in the County of Teton

Description and location of place of use:

Twp.	Range	Sec.	SW1/4	SW1/4	SW1/4	SW1/4	SW1/4	SW1/4	SW1/4	Totals
4 N	45 E	18								311
		19								69

Total number of acres irrigated 380

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, as provided by the laws of Idaho.

Witness the seal and signature of the Director, affixed at Boise, Idaho, this 27 day of January, 19 75.

Director

RECORDED

1. Name of permit holder Cedron Irrigation Corporation monroe Ouster
c/o William E. Schiess
Post office address Victor, Idaho 83455 Burton Thompson
Person to contact _____ Phone _____

2. Source of water supply: Groundwater ☒ Surface water ☐

(name spring, stream, etc.) _____

3. Water will be used for the following purposes:
(Proof states 4.04 c.f.s.)

Amount	c.f.s. for	(nature of use)
8.0	Irrigation	

2.90
1.25
3.65

Period of Use: from May 15 to September 15
(mo.-day) inclusive (mo.-day)

[illegible]

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

[illegible]

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

Other uses:

Permit No. 33243/22-2280
Examination for B/U

4. Total amount to be appropriated:

Max Rate of Diversion 8.0 cubic feet per second and annual volume AF/Annum.

5. Location of Point(s) of Diversion:

Township 4 N/2 Range 45 E44, B.M., Section 19, Subdivision SE 1/4 NW 1/4, T4E4N4W4
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:

Measuring device required: ☐ yes ☒ no

6. Lands to be irrigated or place of use.

[illegible]

TOTAL ACREAGE _____ **400**

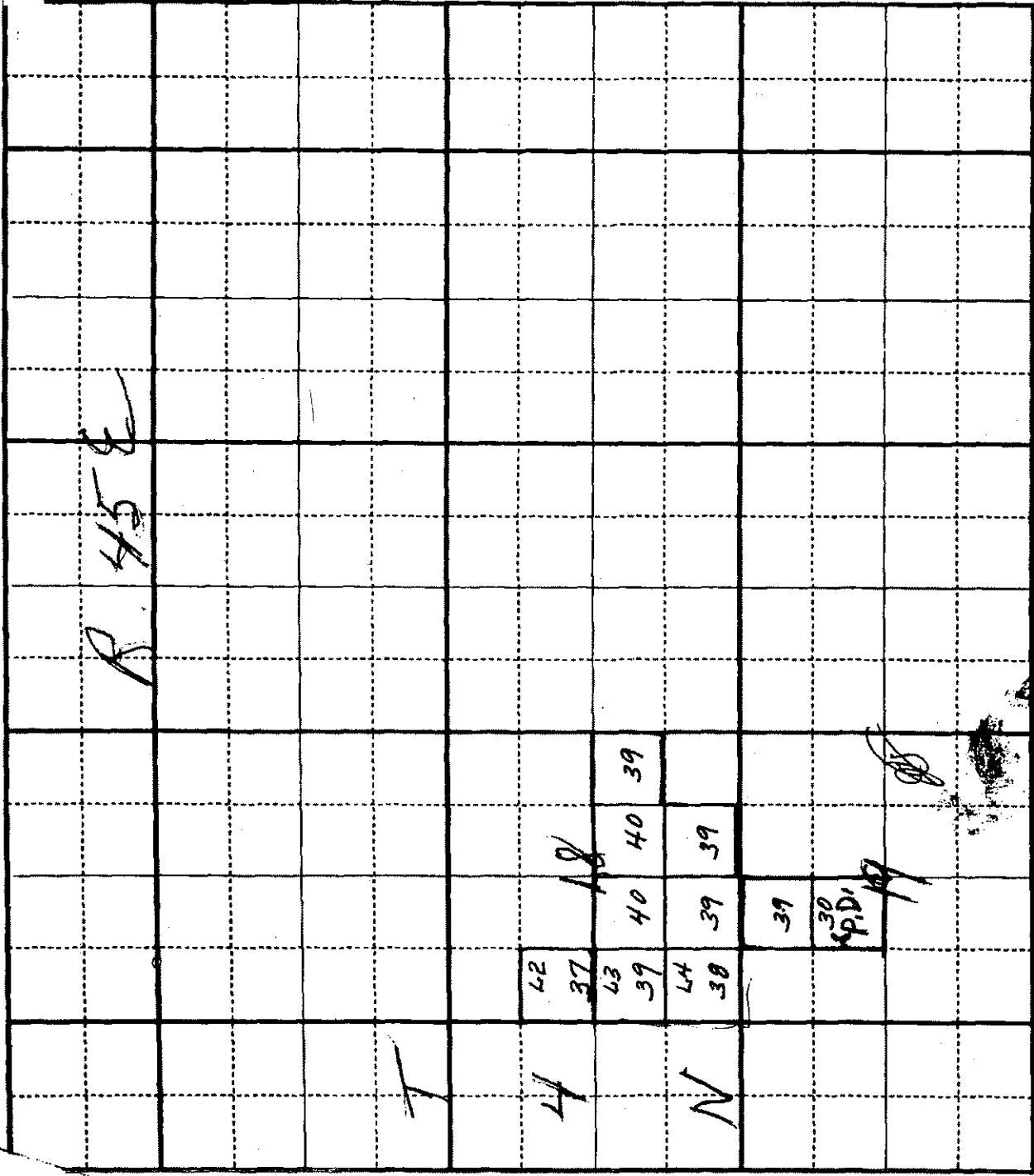


Diagram of System

This is a high-contrast, black and white aerial photograph of a coastal region, likely a river delta or estuary. A grid is superimposed on the image, with various handwritten labels and numbers. The labels include:

- Top Left:** "R-100" (written vertically).
- Top Center:** "C-11" (written vertically).
- Top Right:** "C-11" (written vertically).
- Middle Left:** "C-11" (written vertically).
- Middle Center:** "C-11" (written vertically).
- Middle Right:** "C-11" (written vertically).
- Bottom Left:** "C-11" (written vertically).
- Bottom Center:** "C-11" (written vertically).
- Bottom Right:** "C-11" (written vertically).
- Other labels:** "L-1", "L-2", "L-3", "L-4", "L-5", "L-6", "L-7", "L-8", "L-9", "L-10", "L-11", "L-12", "L-13", "L-14", "L-15", "L-16", "L-17", "L-18", "L-19", "L-20", "L-21", "L-22", "L-23", "L-24", "L-25", "L-26", "L-27", "L-28", "L-29", "L-30", "L-31", "L-32", "L-33", "L-34", "L-35", "L-36", "L-37", "L-38", "L-39", "L-40", "L-41", "L-42", "L-43", "L-44", "L-45", "L-46", "L-47", "L-48", "L-49", "L-50", "L-51", "L-52", "L-53", "L-54", "L-55", "L-56", "L-57", "L-58", "L-59", "L-60", "L-61", "L-62", "L-63", "L-64", "L-65", "L-66", "L-67", "L-68", "L-69", "L-70", "L-71", "L-72", "L-73", "L-74", "L-75", "L-76", "L-77", "L-78", "L-79", "L-80", "L-81", "L-82", "L-83", "L-84", "L-85", "L-86", "L-87", "L-88", "L-89", "L-90", "L-91", "L-92", "L-93", "L-94", "L-95", "L-96", "L-97", "L-98", "L-99", "L-100".

DATE OF EXAM June 19, 1974

ACREAGE
Found 380
Recommended 380

Irrigation Requirement 3 Ac Ft/Ac

USE
Irrigation Q = 5.16 c.f.s. V = 1140 AF/Ann. from May 15 to Sept 15
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 ✓

Name source:
twp. N/S, Rge EW, B.M., Sec 1/4 1/4 County

Exchange? yes ✓ no
Name source exchanged with: N/A
twp. N/S, Rge EW, B.M., Sec 1/4 1/4 County

Point of injection:
twp. N/S, Rge EW, B.M., Sec 1/4 1/4 County

Point of exchange:
twp. N/S, Rge N/A EW, B.M., Sec 1/4 1/4 County

Total Q measured 5.16 CFS Method of measurement Potentiometer
Total Q recommended 5.16 CFS Meter No. Type Condition

Total V recommended 1140 AF/ANN

Recommended Amendments:

P.D.
Place of Use
Other
None ✓

MEASUREMENT CALCULATION:

55 p.s.i. at three points + line by 1/4" Model 30 Packed at 32 nozzle
flow 2.87 gal/min/Head x 128 heads = 1137 gal/min + 4 lines 3/4" D Model 30
at 32 nozzle flow: 2.51 gal/min/Head = 963 gal/min + 1 line at
25 nozzle 1/4": 2.87 gal/min x 5 heads = 222 gal/min Q = 1137 + 963 + 222 = 2322 gal/min
= 448.8 = 5.16 CFS

$$V = (380)(3) = 1140 < (516)(1983)(123) = 1270$$

SYSTEM DESCRIPTION:

150 HP 1 1/2" motor # CBJ330162 with Lamm-Bowley pump #
D14553 10" D discharge north to three gate, check valve

REMARKS:

System shown by Eddie E. Schies (son of permit
holder) on below
later along west side of Sec 18 contain total acreage of
approx 40 Acres and.

Examiner's Signature John E. Schies Date June 19, 1974
Checked by J. C. Harkner Date Sept 12, 1974

Approved by Date