

State of Idaho License and Certificate of Water Right

Water License No. G-25722

Amount 1.06 c.f.s.

Water District No.

Priority June 6, 1955

THIS IS TO CERTIFY that WALTER W. KUNZ
of Victor, Idaho, made application for a permit to appropriate the
public waters of the State of Idaho, dated June 6, 1955; that Permit No. G-25722
was issued under said application; that Certificate of Completion of works, with a carrying capacity of
1.06 second feet, was issued thereunder on June 22, 1961, showing that said works
were completed on the 28th day of May, 1957; and that on the 28th
day of May, 1957,

WALTER W. KUNZ

of Victor, State of Idaho, made proof to the satisfaction of the
State Reclamation Engineer of Idaho, of the right to use the waters of a well
, a tributary of Subterranean flow, for the purpose of irrigation
, under Use Permit No. G-25722 of the Department of Reclamation
and that said right to the use of said waters has been perfected in accordance with the laws of Idaho,
and is hereby confirmed by the State Reclamation Engineer of Idaho and entered of record in Volume
II of Licenses at page 7108, on the 22nd day of June, 1961;
The right hereby confirmed dates from June 6, 1955;

The Point of Diversion is located
in the NE ¼ NE ¼, Sec. 3, Tp. 5 N, R. 45 E., B. M. Teton County

That the amount of water to which such right is entitled and hereby confirmed, for the purposes
aforesaid, is limited to an amount actually needed and beneficially used for said purposes, and shall
not exceed 1.06 cubic feet per second.

Description and location of use:

Twp.	Range	Sec.	Forty-acre Tract	No. Acres Described in Permit	No. Acres Actually Irrigated
5 N	45 E	3	NE ¼ NE ¼	40	38.87
			NW ¼ NE ¼	40	38.95
			NE ¼ NW ¼	40	39.01
			NW ¼ NW ¼	40	39.09
			Total number of acres to be irrigated:		155.92

The right to the use of the water aforesaid hereby confirmed is restricted to the lands or place
of use herein described, as provided by the laws of Idaho.

WITNESS the seal and signature of the State Reclamation Engineer, affixed at Boise, Idaho, this

22nd day of June, 1961.

/s/ Ralph W. Thomas

Deputy State Reclamation Engineer.

(SEAL)

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO
REPORT OF ENGINEER

Permit No. G-25722This proof is for Completion of Works for Beneficial Use In Water District No. _____1. Name of applicant Walter W. Kunz, Victor, Idaho2. Source of water supply: Subterranean flow from a well3. Location of point of diversion: Is in the NE $\frac{1}{4}$ NE $\frac{1}{4}$ (Lot 1) of Section 3T. 5 N. R. 45 E. County of Teton

4. Describe works as they exist, giving dimensions and capacities of same: Well dug + Timber
Curbed 50' x 6' x 6' - Pump: Wintraath # 50 55004 - Powered by
6" suction + discharge
D-7 Cat. - Pump said to be capable of delivering 160" of water
Well (#2 of G-24316) dug + Timber curbed 30' deep 6' x 6' - Pump:
permana # 21345 - Horizontal - 6" suction - Tractor driven said to
have capacity of 100 Miners inches

5. Water is used for: Irrigation

6. State whether or not water has been turned into works of diversion: _____

7. List legal subdivisions of lands to be irrigated. If proof is for beneficial use, give exact number of acres under cultivation in each forty-acre tract. (Describe manner and place of use if other than irrigation):

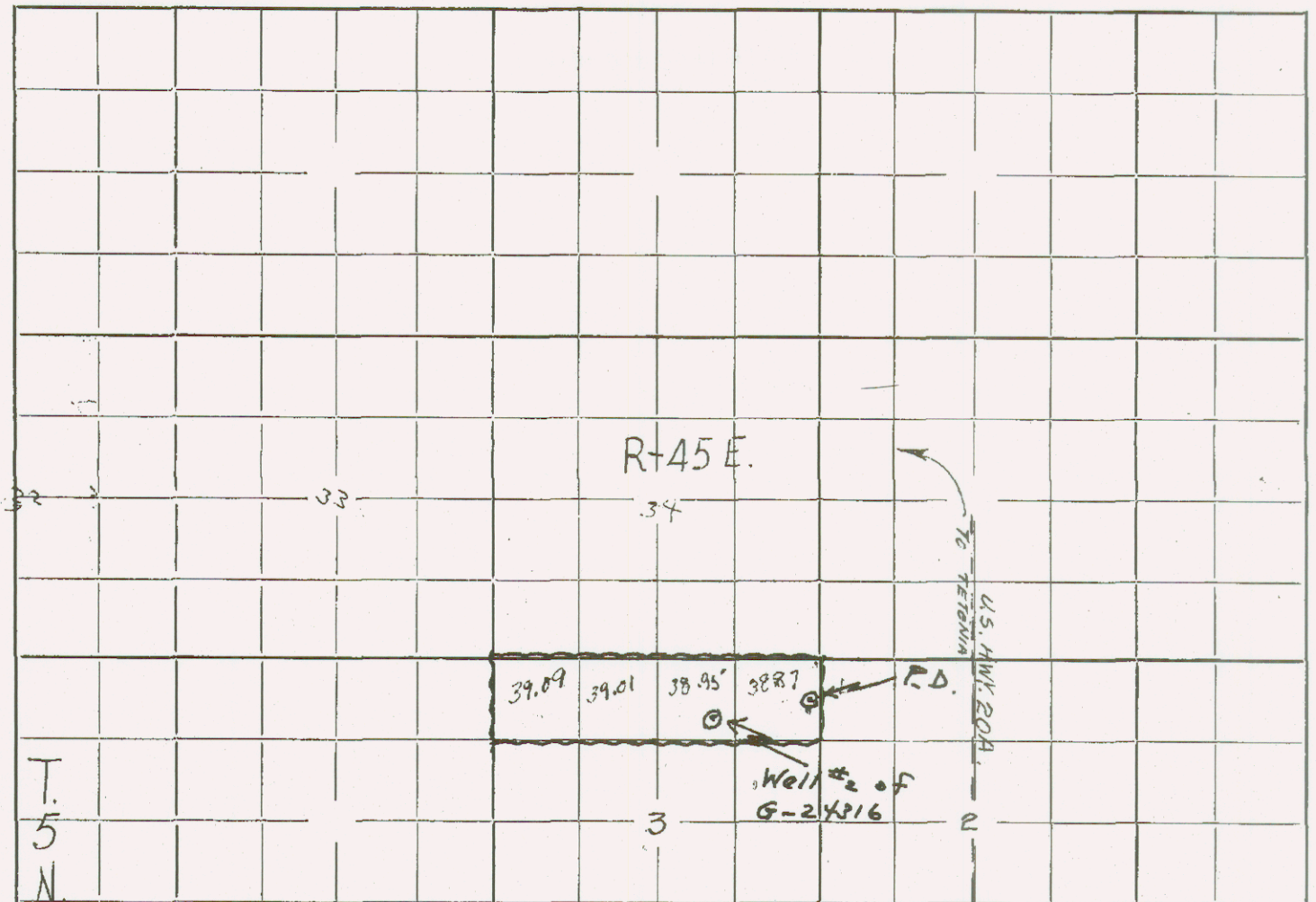
NE $\frac{1}{4}$ NE $\frac{1}{4}$ (Lots 1, 2, 3 & 4) Section 3, Township 5 North, Range 45 East, R. M.

(Submit map on attached plat, showing location and details of above description.)

8. What large stream would the water here appropriated finally reach? _____

Remarks: Should be considered jointly with Permit
G-24316

This 160 Acres originally included in Permit G-24316.This examination was made on the 15th day of July, 1957(Signed) James H. Marr Examiner.P 25722



Land Subdivisions 4

160 Acres less 20 acres of high land which will be irrigated later.

Quantity of Water

160' Miners Inches + 100' Miners

Inches from Well #2 - G-24316 Claimed.

These two wells and the pumps are

believed capable of delivering close to $Q = 158,124$ that amount of water when sufficiently

$$Q = 53,000$$

106,000

powered. Test run at this time would have been worthless as water was on top of the surface & the country was full of water.

There is no surface water supply (gravity)

for this 160 acres. It has been watered

regularly from these wells for 3 years.

Scale: 2 Inches Equals 1 Mile. Draw Map In Ink. It is recommended that 1" / acre be allowed

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