

Claim No. 21-764

Document Checklist

☒ Copy License/Decree

☒ Copy Transfer

There is actually a transfer on left side of older

☒ Copy Licensing Field Exam

☐ Check if Ownership/Address Change is Required

☐ Generate, mail and file "Evidence of Priority" letter

☒ Generate Arcview Map

WATER RIGHT LICENSE

THIS IS TO CERTIFY, that Leo R. Rogers

Description and location of place of use: SEE ATTACHED LAND LIST

[illegible]Total number of acres irrigated 1233

Witness the seal and signature of the Director, affixed at Boise, Idaho, this 28TH day of September, 19 82.

Acting for the Director

Norman C Young
Director

DEC 19 1975

DEC 23 1975

(name spring, stream, etc.)

Permit No. 35-2992
Examination for b/u

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

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

4. Total amount to be appropriated:

5. Location of Point(s) of Diversion:

Other Points of Diversions: Proof affidavit lists SENW, Sec. 9, SW4SE1, Sec. 8, T17N, R11E

Measuring device required: yes ☐ no ☒

See attached b/u affidavit and permit page.
(Proof differs from permit)

TOTAL ACREAGE

TOTAL ACREAGE

[illegible]

1909

DATE OF EXAM

9th day of Aug. 1979

ACREAGE

Found

Recommended

1233a

1233a

Irrigation Requirement

3.5

Ac Ft/Ac

USE

Irrigation Q=

15.61 c.f.s.

V= 4315.5

AF/Ann. from

April '1

to

10/1

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

County

Exchange? yes

no X

Name source exchanged with:

n/a

Twp.

N/S, Rge

E/W, B.M., Sec.

Sub.

1/4

County

Point of injection:

Twp.

N/S, Rge

E/W, B.M., Sec.

Sub.

1/4

County

Point of exchange:

Twp.

N/S, Rge

E/W, B.M., Sec.

Sub.

1/4

County

Total Q measured

15.61 c.f.s.

Method of measurement

Annular

Total Q recommended

15.61 c.f.s.

Meter No. Eagle 240

Type

Annular

Condition

n/a

Total V recommended

4315.5

H/1/2

#1-12.00

#2-12.00

Recommended Amendments:

P.D.

Place of Use

Other

None

Sec 2 Range draft amendment

MEASUREMENT CALCULATION:

$$\text{Well \#1} - Q_{\text{app}} = (\text{pipe I.D.})^2 (\text{C.F.M. of H}_2\text{O}) = (12)^2 (3.85) (1.42)$$

$$= (144) (3.85) (1.42) = 8591.5 \text{ gpm} - 448.8 \text{ gpm} = 8.00 \text{ c.f.s.}$$

$$\text{Well \#2} - Q_{\text{app}} = (\text{pipe I.D.})^2 (\text{C.F.M. of H}_2\text{O})$$

$$= (12)^2 (3.85) (1.38) = (144) (3.85) (1.38) = 3415.10 - 448.8 \text{ gpm} = 1.9635 \text{ c.f.s.}$$

SYSTEM DESCRIPTION:

$$= 7.61 \text{ c.f.s. } Q_{\text{total}} = 15.61 \text{ c.f.s. } \text{Capex } 12.00 \times 3.5 \text{ H/2/1/2}$$

$$= 4315.5 \text{ H/1/2} \times 1.9635 \times 214 \text{ gpm} \times 15.61 = 6625.96 \text{ H/1/2}$$

reverse side for system description

$$4315.5 \times 3.5 = 4315.5 \text{ or } 15.61 \times 1.9635 \times 214 = 6625.96$$

REMARKS

The system was shown, operated, and described by the present water Board

Examiner's Signature

Anthony R. Kizlowski

Date

Dec 17, 1979

Checked by

John D. Carson

Date

12/30/79

Approved by

John D. Carson

Date

5/27/82

No overlapping rights

Saline
Well #1 - Groundwater is directed by a 200 H.P. General
Electric tri-clad induction vertical pump motor
m/n - 5K6-336XC107A s/n - FGT-628910 and by a Layne &
Bower vertical turbine pump # H4433.

Booster system - 200 H.P. General Electric tri-clad
induction pump motor (vertical) m/n - 5K6-236XC39A
s/n - KBT-1012075 and a Layne & Bower vertical
turbine pump # 56676.

Well #2 - Groundwater is directed by an 800 H.P. General
Electric tri-clad vertical induction pump motor
SEN 9 m/n - 5K6337XC154A s/n - LIT-305025 and
by a Johnston vertical turbine pump
201205GA

Booster system - 200 H.P. General Electric
tri-clad vertical induction pump motor
m/n - 5K6278XH2A s/n - DLT-429121
and a Johnston vertical turbine pump
69678 TH4324

Well #1 services 20-1/4 mil long thru-draw
wellbores

Well #2 services 24-1/4 mil long thru-draw
for a total of 44-1/4 mil lines