

Source of supply Canal
a tributary of _____

Location of P.D.(s) NEEE Sec 21

Water is used for irrigation

Quantity of water found _____

How was the measurement made? 8 ft gauge

Measurement calculations _____

7/32 Rainbird 30 @ 45 psi

9.88 gpm @ 45 psi

4 lines running with 68 mg ea

$$Q = (4)(68)(9.88)/450$$

$$Q = 5.97 \text{ CFS}$$

These are exceptionally long
lines approx 1/2 mile each

Division works description and diagram

General Electric

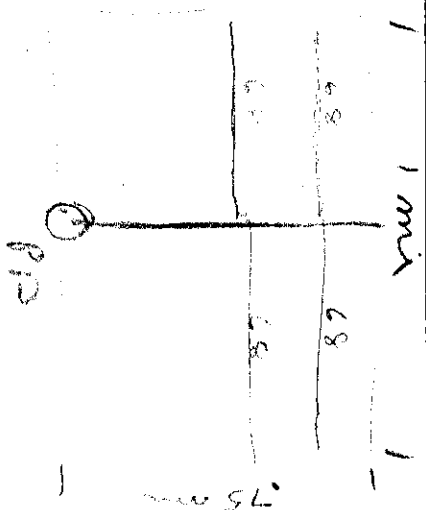
Motor 950 HP

440 Volts 1775 RPM

500 FCT612171

Johnson Pump

500 7X18178



Indicate area irrigated in each subdivision on the map.

Total acreage irrigated 440.0

29 7001

If water is used for purposes other than irrigation, fully describe the water is used and what is done with it after the use.

12 acreage 111 acreage 2000
value for the maintenance (pumped)
All land is planted in cotton
One lot and has a cotton gin
line. the rest are manual
sets
then land is one big field - no
roads or ditches or canals.

Who represented the permit holder at the examination?

Recommended allowance for licensing _____

Description of required amendments. Comments. _____

the 2003 envelope has been
replaced by a plastic
envelope and the north and
south of the east edge of
the field

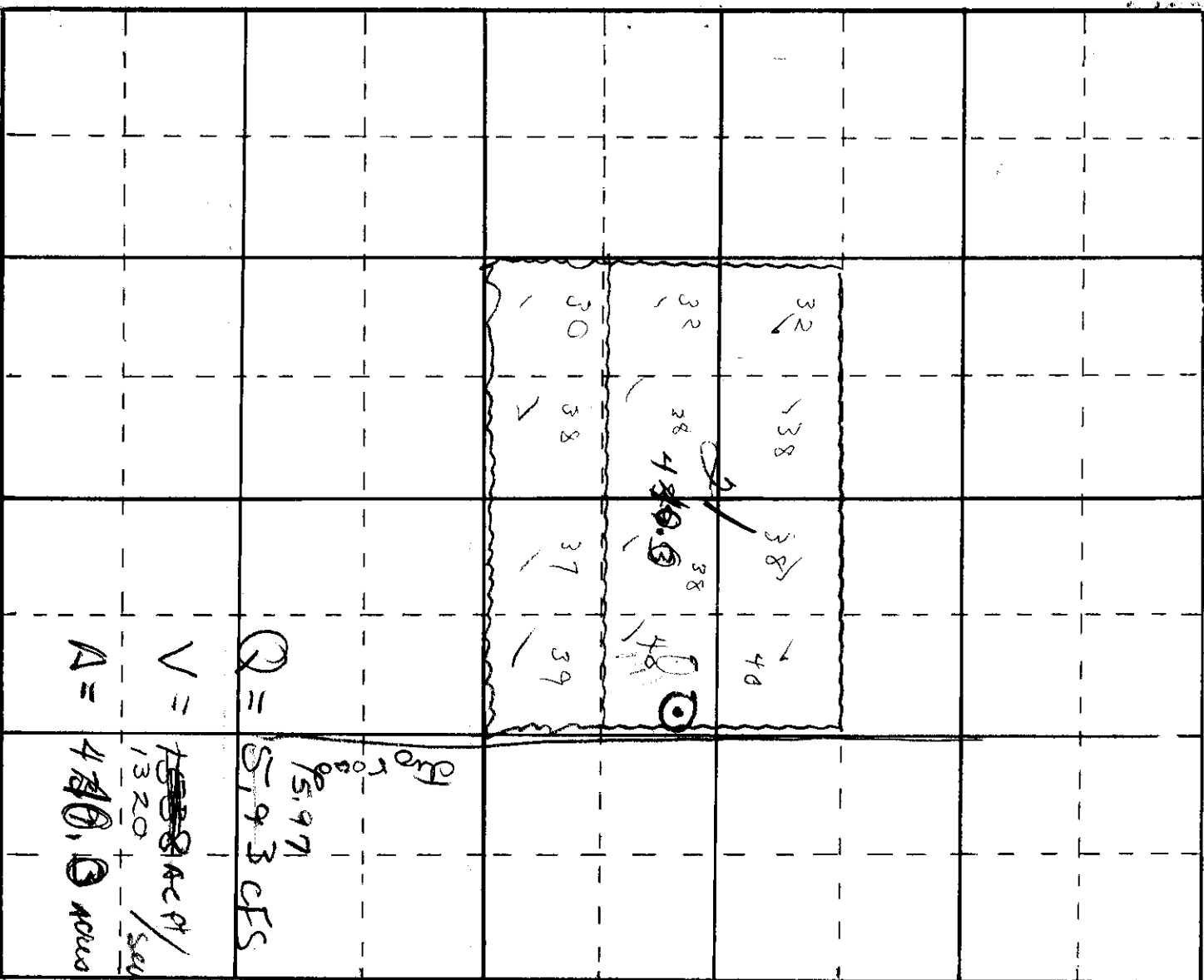
I think that since the area
of the field was some of the
land area have been planted
in cotton however it is difficult
to tell with the grain are higher
it is - allow 4400

Report checked? _____

Examination date 14 July 70

Signature _____

John D. Miller



Permit No. 29-7001

Name of Applicant Don C. Rigby, Box 514, Bancroft, Idaho

Source of Water Ground water

a tributary of

Location of P.D. NE $\frac{1}{4}$ SE $\frac{1}{4}$, sec. 21, T. 8 S, R. 40 E, B.M., Caribou County

Water is used for Irrigation

Quantity of water claimed: Permit 7.0 c.f.s. Depositions 7.0 c.f.s.

Type of measuring device installed or method of measurement and general description of diversion works no measuring device

Well - 16 inches x 200 feet, one mile of main line (buried) and 8 laterals 1980 feet long each.

gas engine, turbine pump, sprinklers

Land to be irrigated or place of use:

TWP. RGE. SEC.

Description

8 S 40 E 21 S $\frac{1}{2}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$

Filed - September 5, 1967 Total acreage 480
Due - October 1, 1972
Made - November 12, 1968
Priority - September 5, 1967

Other rights and acreage covered: (Indicate amounts, source, licensed or decreed, and acreage covered by subdivision; also show land covered on the map.)

23

480

RECEIVED

APR 26 2002

By CB



20 0001