

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

Permit No. G-32287/22-2247

This proof is for b/u In Water District No.

1. Name of applicant Frank R. Webster, Rexburg, Idaho

2. Source of water supply: groundwater

3. Location of point of diversion: Is in the NE 1/4 NW 1/4 of Section 19
NW 1/4 SW 1/4 18

T. 5 N R. 41 E County of Madison

4. Describe works as they exist, giving dimensions and capacities of same: 14" bowls

600 HP & 200 HP; 20" & 16"; 935'

See Pump Data on Page Back

There is only one Point of Diversion at
this time - The other well has not been dug.

5. Water is used for: irrigation

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

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):

T. 5 N, R. 40 E,	Sec. 13	SE 1/4 SE 1/4	40 acres
	24	N 1/2	280
41 E,	18	S 1/4 SW 1/4	80
	19	S 1/4 NE 1/4, NW 1/4	240
			640 TOTAL

Point of diversion is NE 1/4 NW 1/4 Sec 19

The system operates 17 lines with 1 1/4 head

@ an average 50 psi pressure

$$Q = (32)(17)(6.01) \sqrt{450} = 727 \text{ CFS}$$

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

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

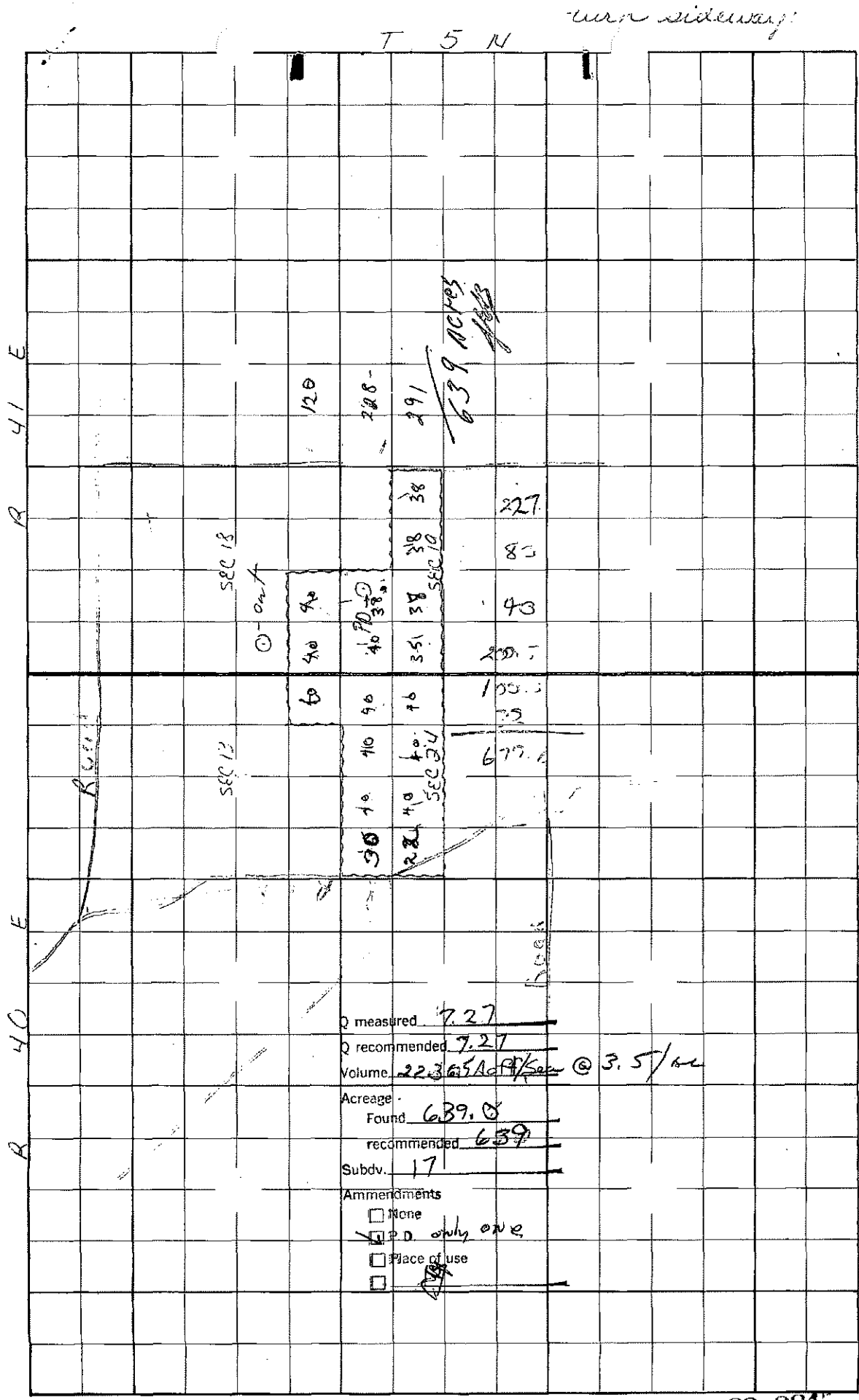
Remarks: The acreage is planted in grain and
potatoes. The East West mainline is nearly
2 miles long

This examination was made on the 20th day of Aug, 1970

(Signed) James Booher Examiner.

22 2247

nje
4-11-70



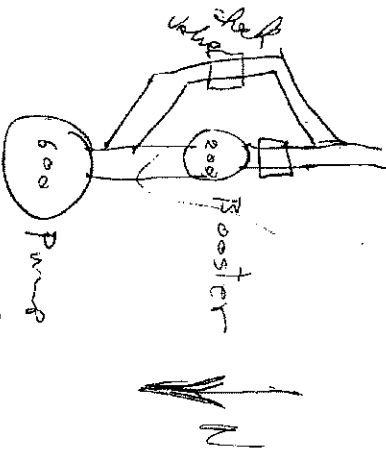
General Electric
600 HP 1775 RPM
440 Volts
Ser # BJS 209018
Layne + Bowler Vert-line
Pump Ser # D12216

Booster
General Electric
200 HP 440 Volts
1775 RPM
Ser # PAJ 217190
Layne + Bowler
Vert-line Pump
Ser # D12215

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INSTRUCTIONS TO EXAMINERS

1. Always carefully note the location of the point of diversion and accurately plat same.
2. When proof is for beneficial use, carefully check up the number of acres actually irrigated in each forty and accurately plat same.
3. Make a map showing the correct location of streams and ditches, and the irrigated lands, and any adjacent permanent landmarks, such as towns, lakes, large streams and public roads.
4. If any unusual conditions are discovered, make plain statement of them under remarks.
5. Always see the holder, if possible, and go over the whole ground with him and make your report only upon actual existing facts and conditions.
6. Give general characteristics of soils, topography, and crops raised.



17 line with booster
11/64 @ 50

12" discharge @ 100' South
to mainline (Buried)

200 200

ASCS : Rexburg
SCS : Rexburg

Permit No. G-32287/22-2247 - Frank R. Webster

Examination for b/v

County Madison

Quantity: (permit) 20.8 cfs (proof) 12.8 cfs

Source: groundwater

P.D.: NE 1/4 - Sec. 19
NW 1/4 - Sec. 18

Use: Irrigation

Extension:

Protest:

Completion of Works:

Other Rights:

Filed: March 22, 1965 MADE: March 13, 1970

Due: March 26, 1970 PRIORITY: March 22, 1965