

7
88
3.9
792
440
5192

448) 1.16
319
448
790
448
3620

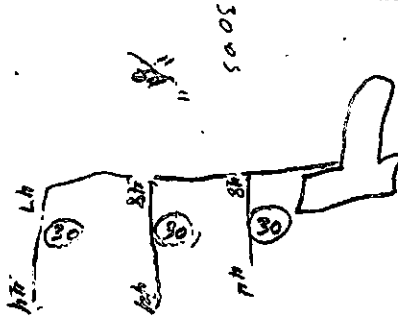
STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE

REPORT OF EXAMINER

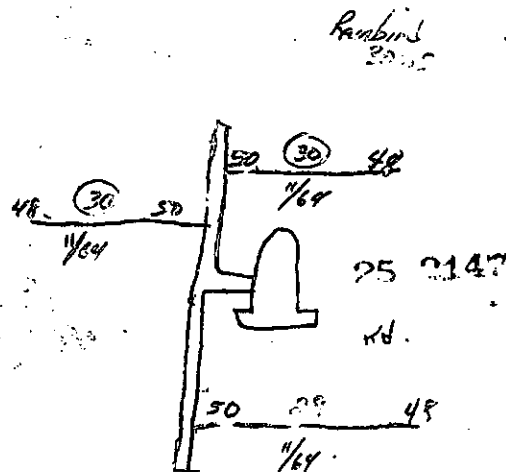
PERMIT NO. G-32232/25-2147

REPORT ON PROOF OF B/U - Jerry Panchari

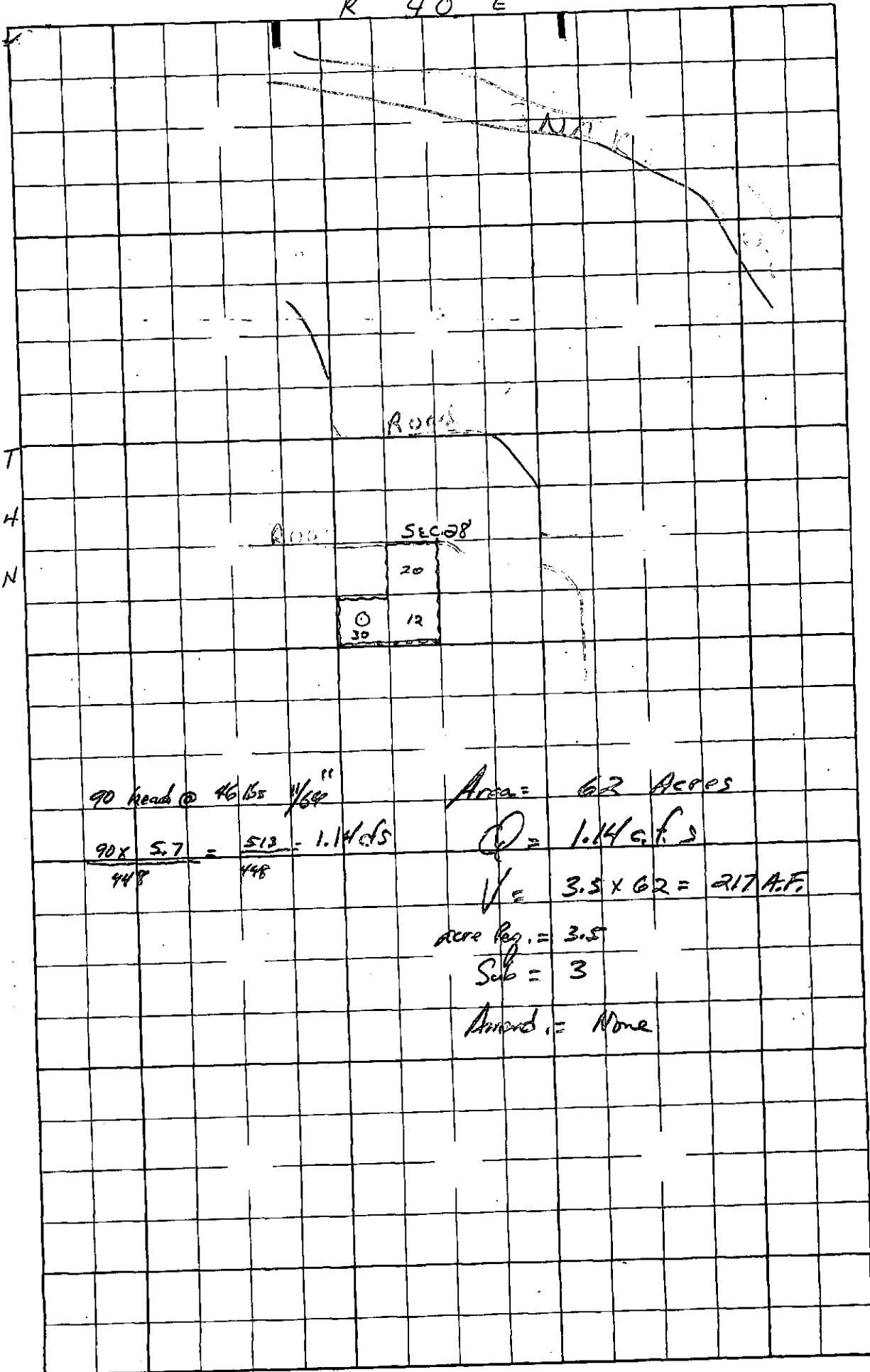
Hollowshaft Motor
25 H.P.
Ser 3273866
Byron Jackson Pump
Ser. 396622



Hollowshaft ← 25-2147
H.P. 30 3ph 60°
Serial: 3293987
Byron Jackson
Ser: 896624/
8" Discharge



R 40 E



90 heads @ 46 lbs $\frac{1}{64}$ "

$$\frac{90 \times 5.7}{448} = \frac{513}{448} = 1.14 \text{ c.f.s.}$$

Area = 62 Acres

$$Q = 1.14 \text{ c.f.s.}$$

$$V = 3.5 \times 62 = 217 \text{ A.F.}$$

$$\text{acre Req.} = 3.5$$

$$\text{Sub} = 3$$

Amend. = None

Pancho



2147

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

Permit No. G-32232/25-2147

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

1. Name of applicant Jerry Pancheri, Rt. 2, Box 266, Rigby, Idaho

2. Source of water supply: groundwater

3. Location of point of diversion: Is in the SW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 28

T. 4 N R. 40 E County of Jefferson

4. Describe works as they exist, giving dimensions and capacities of same: 25 HP with 6"
column - 10" bowls - has 66' well with 60' of 16" casing installed 6" portable line
with 4" laterals - runs about 3/4 mile lines

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):

T. 4 N, R. 40 E, Sec. 28 NE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ 100 acres

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

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

Remarks: Irrigates with sprinklers

90 nozzles @ 40 lbs. 1/64 30 w

90 x 5.7 = 513 gals
448.8

This examination was made on the 16th day of July, 1970

(Signed) Fred E. Schubert
Examiner.

25 2147

myl
8-20-70

2:00 pm

ED. # A0011947

This well is not in use.

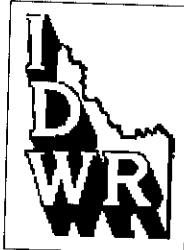
I took several photos and attached an I.D. tag to the conduit near the well casing.

National Brand



IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 23-27



RIGHT ID 25 11528
POD ID 147199
Folder No. A2511528
Claim Status Not in Use
IDTMEAST 680669
IDTMNORTH 285571
GPSID A0011947

Diversion Description

16" X 100' WELL W/ 30HP PUMP TO SPRINKLER SYSTEM. Casing is near an old power pole in an open field. Well is not being used (per Nathan Taylor of Idaho Pacific Corp.).

Assumptions

POD is no longer in use.

Invoice #

2000-055-23-27-0

Phase-0 (No Attention)
Phase-I (Ready to Go to Field)
Phase-II (Site Visit - Data Missing)
Phase-III (Complete w/issues)

Linked

photos\25-11528-001.JPG

photos\25-11528-003.JPG

Photos

photos\25-11528-002.JPG

photos\25-11528-004.JPG

GPS Accuracy (ft)

20 Feet

Date (M/D/Y)

07-02-02

Time

14:00

Flow Rate (CFS)

#Error

Open Channel Flow

☐ Complete one box from both Area and Calculation sections

Cross Sectional Area

☐ Circular Channel

- ☐ Less than half full
☐ Half full
☐ More than half full
☐ Full

Diameter 0

Depth 0

☐ Rectangular Channel

Width 0

Depth 0

Flow Calculation

☐ Continuity

Velocity

0

☐ Orifice

(Use only for head over a pipe flowing full with free discharge)

Depth of Water above orifice centerline 0

☐ Weir

(Use only for water flowing freely over weir)

Height of water above nappe 0

Width of weir 0

☐ Manning

(If used, include photo of representative channel section)

Channel Slope

Channel Description

Concrete lined	.016
Smooth earth	.025
Earth	.033
Rough bed, weeds on sides	.04
Smooth natural stream	.033
Rough natural stream	.1

Pumped System ☒

HP

0

Pressure Head (psi)

0

Elevation Head (ft)

0

Motor Mfg

N/A

Motor Serial #

N/A

Pump Type

N/A

Pump Mfg

N/A

Pump Serial#

N/A

New Contact Information ☒

New Contact Comments

Nathan Taylor Idaho Pacific Corporation.

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FOLDER NO.

A2511528