

A. GENERAL INFORMATION

Permit No. 96-09055

1. Owner: Ramona Crozier Phone No. (201) 437-4437

Current Address: 3354 Poirier Rd. Blanchard Id. 83809

2. Accompanied by: Rod Ferguson EXAM DATE: 6-23-09

Address: Same as above Phone No. _____

Relationship to Permit Holder: Husband

3. Source: Blanchard Creek tributary to Sinks

B. OVERLAP REVIEW

1. Other water rights with the same place of use: _____

2. Other water rights with the same point of diversion: _____

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

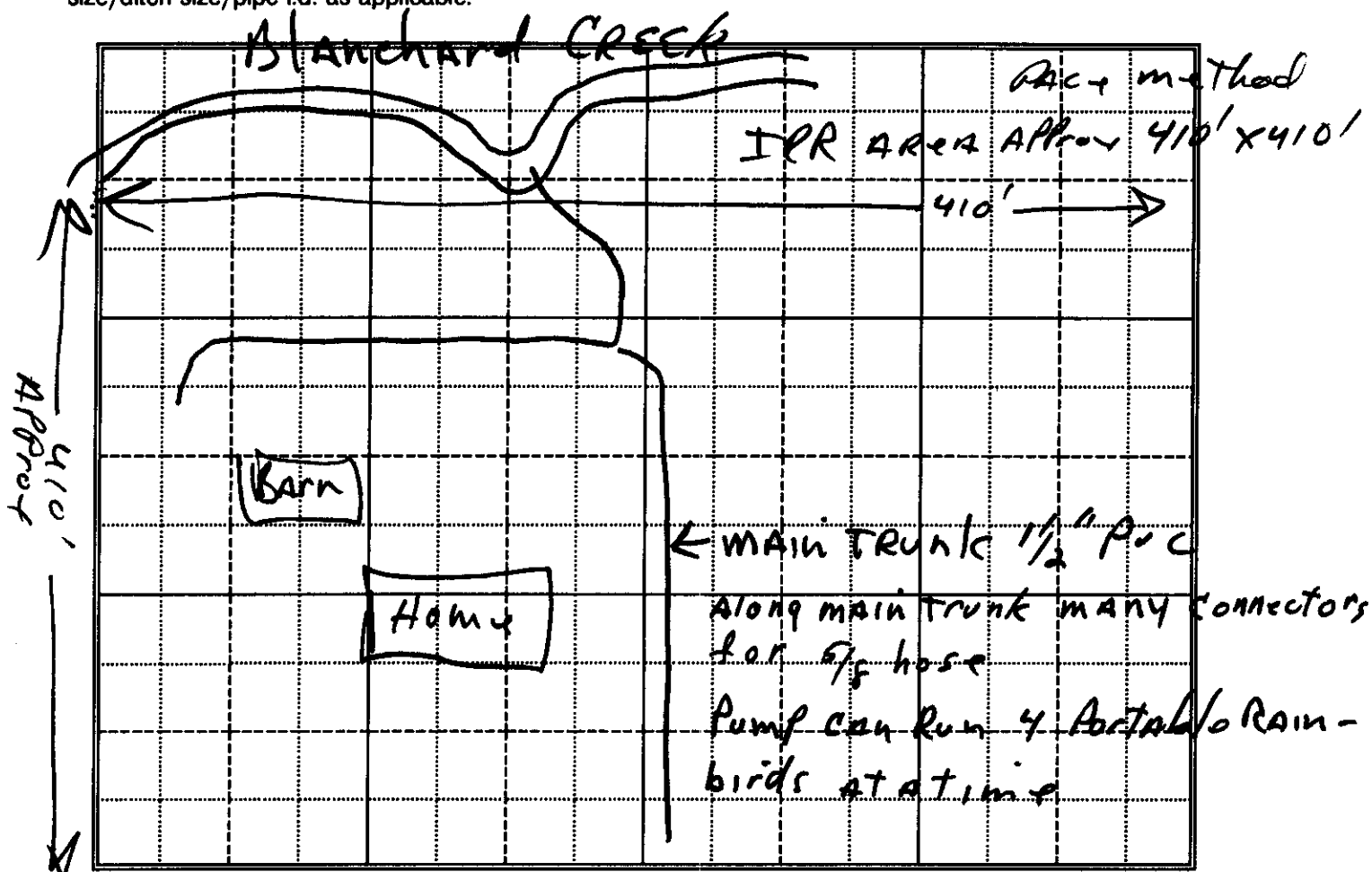
[illegible]

2. Place(s) of Use:

Indicate Method of Determination

[illegible]

3. Delivery System Diagram: Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable.



Scale: 1" = _____

____ Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

____ Aerial Photo Attached (required for irrigation of 10+ acres)

____ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
	Franklin	1	2801084915	Sob	1 1/2"

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements: _____



PD



PJ



PJ

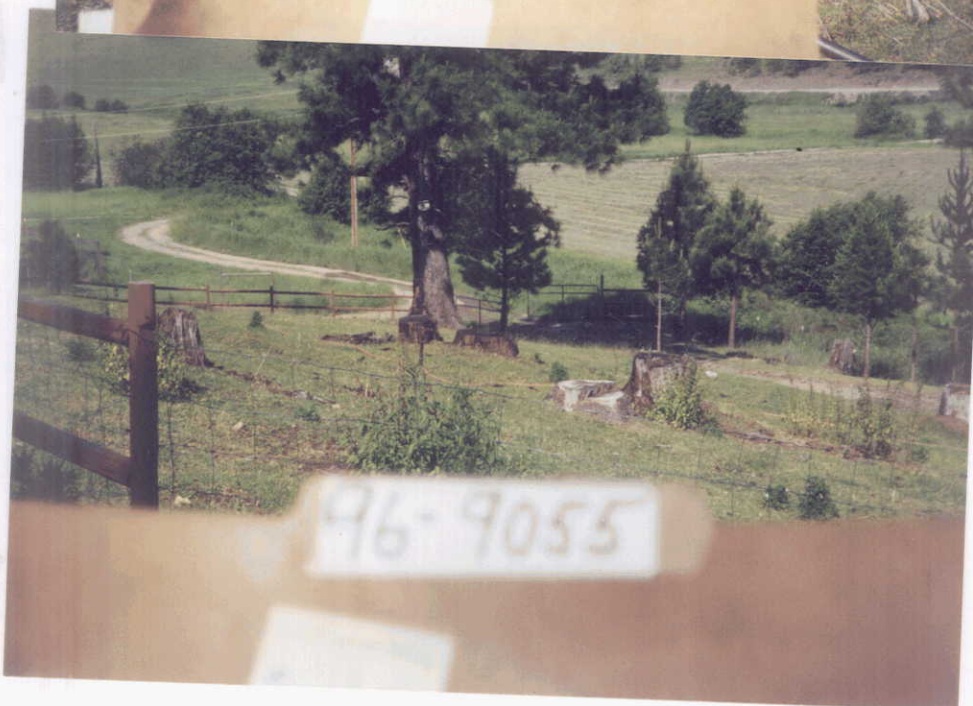
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69



pu

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22090-1P

MT. SPOKANE QUADRANGLE

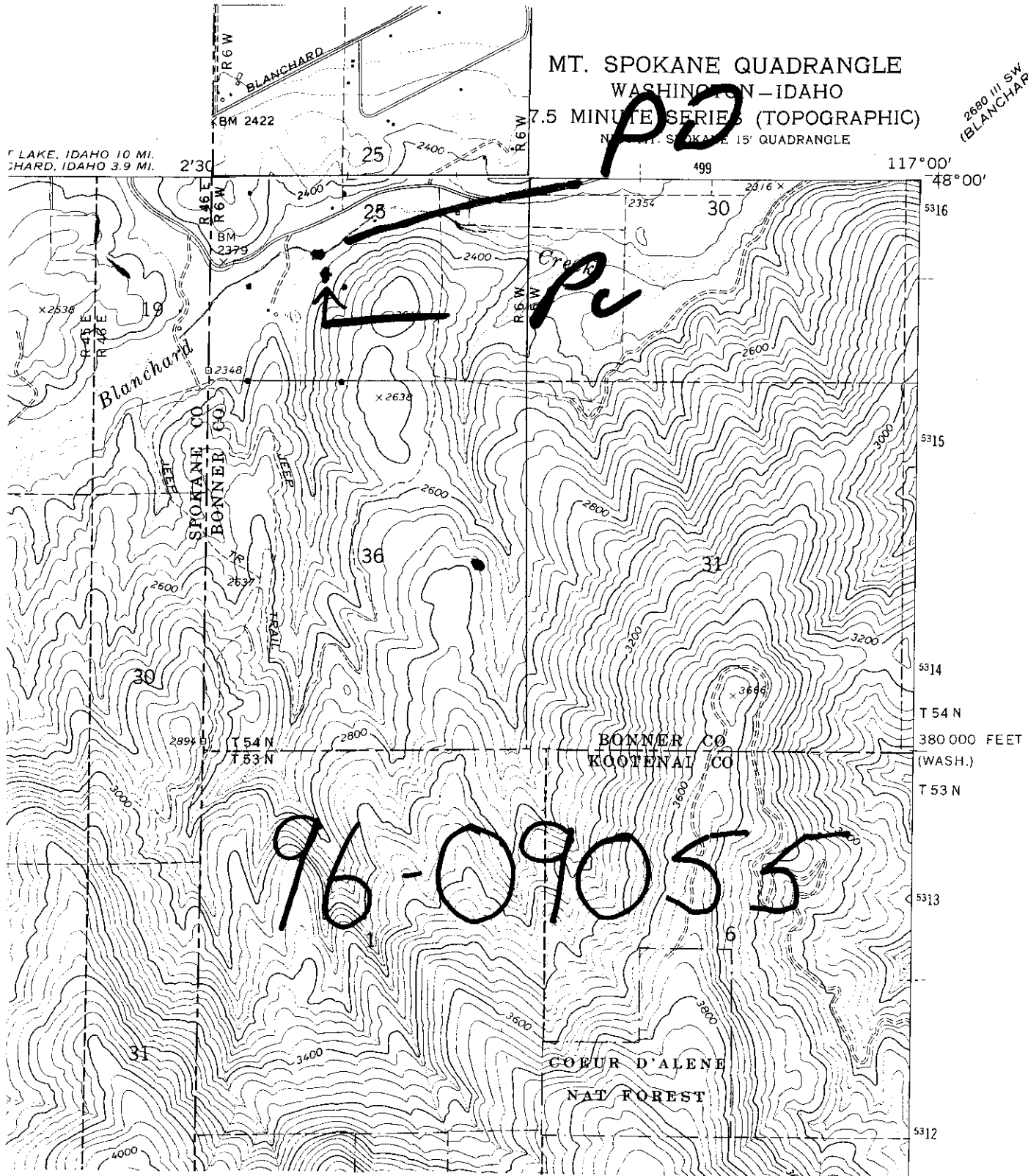
WASHINGTON - IDAHO

7.5 MINUTE SERIES (TOPOGRAPHIC)

N. 1:25,000 SPOKANE 15' QUADRANGLE

2680 III SW
(BLANCHARD)

LAKE, IDAHO 10 MI.
CHARD, IDAHO 3.9 MI.



E. NARRATIVE/REMARKS/COMMENTS

Condition #5 is a lockable breaker
box at barn accessible by water master

Have conditions of permit approval been met? Yes ☒ yes ☐ no

F. FLOW CALCULATIONS

Additional Computation Sheets Attached

Measured Method:

5 gal bucket on main trunk

5 gal in 25 sec = 12 gpm

$$\frac{12 \times .133681}{60} = .02645 = .03$$

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 4 \times 3 = 12$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = .03 \times 213 \times 1.9835 = 12.7$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 12$$

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
Irrigation	04-01	10-31	.03	12
Totals:			.03	12

2. Recommended Amendments

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None
☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATIONField Examiner's Name Wayne Baldwin Date 7-20-09

Reviewer _____ Date _____

SEAL