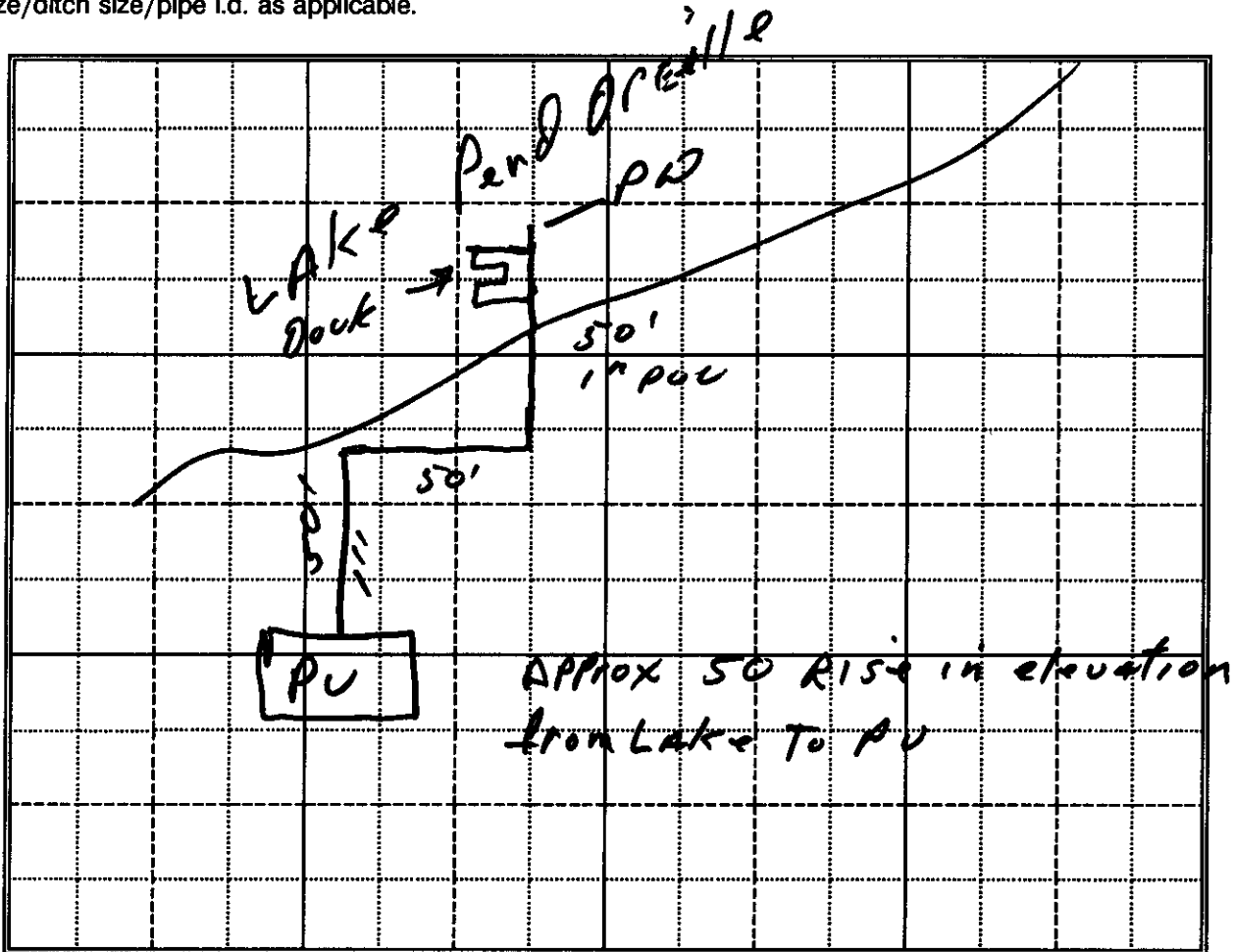


[illegible]

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
	McDonald	05	AYM2305DK3	Sub	1"

*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:** _____

MEMORANDUM

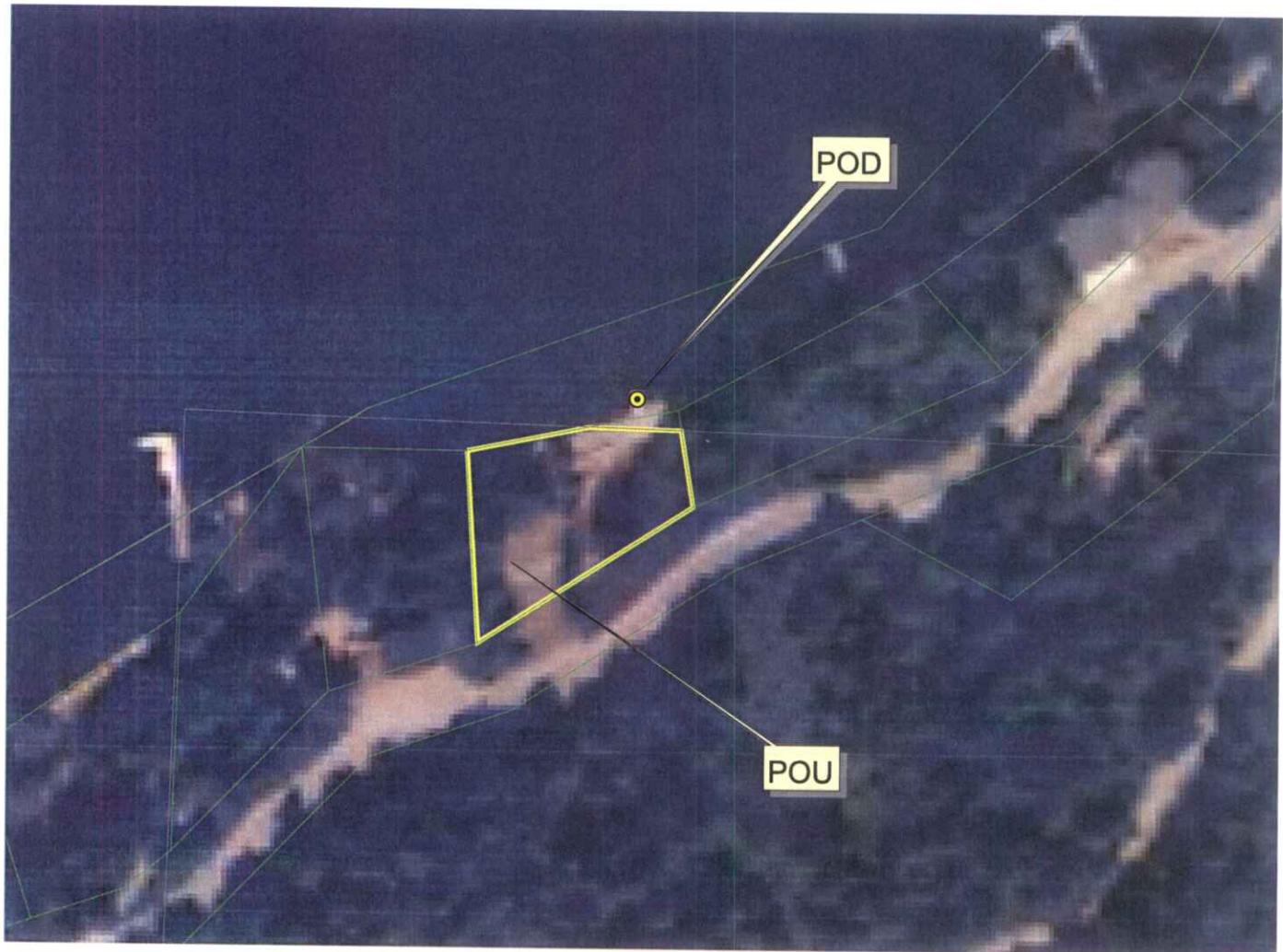
Date: December 04, 2006
To: Water Right File 96-9164
From: kfranklin
Re: Field Report Narrative

The domestic use is for outside uses only.

The stock water provision of the permit was not developed and will not be. The property is not adequate for stock.

The flow rate for the domestic use was adjusted from 0.06 cfs to reflect the actual pump out put of 0.02 cfs, utilizing the 5-gallon bucket method of measurement.

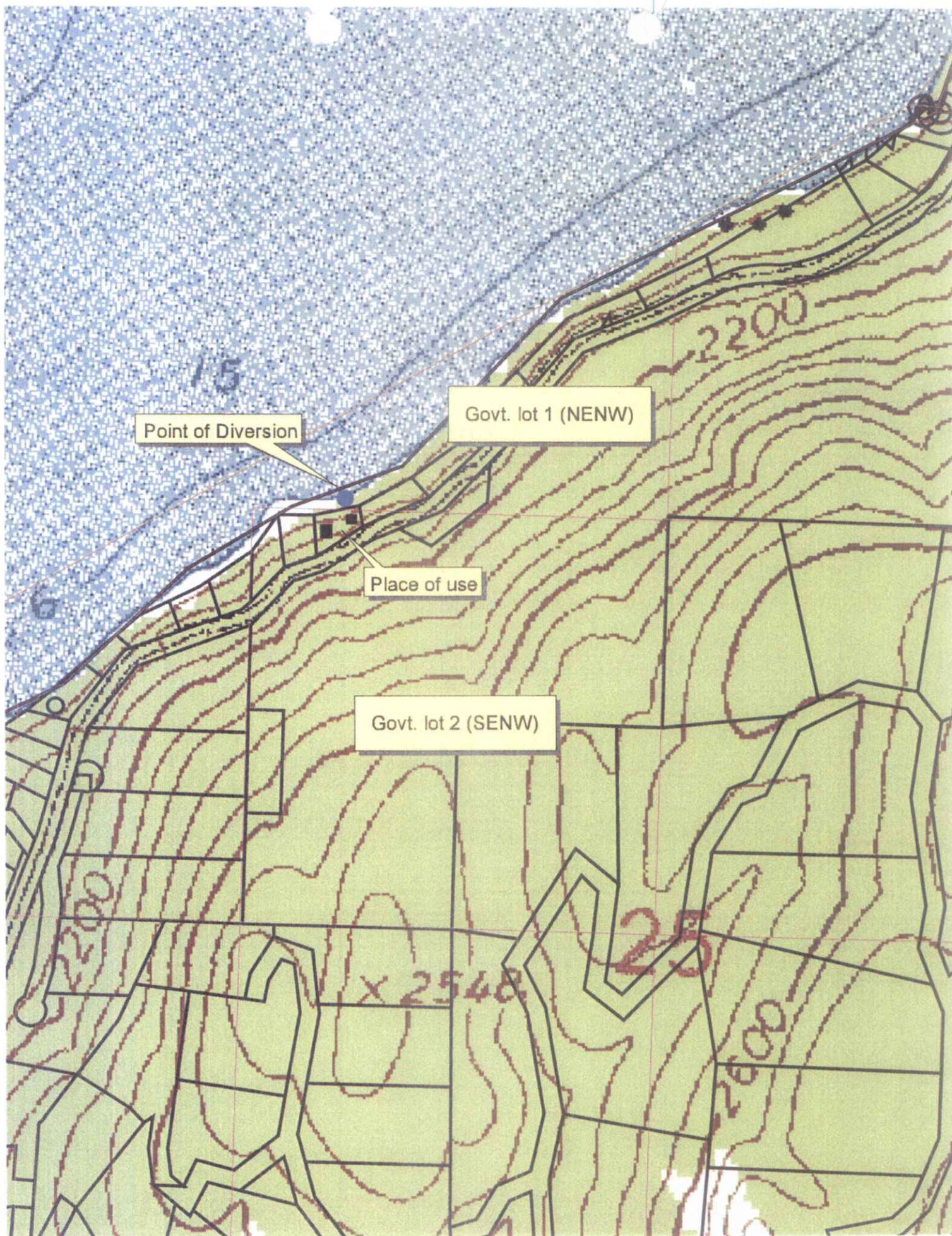
96-9164

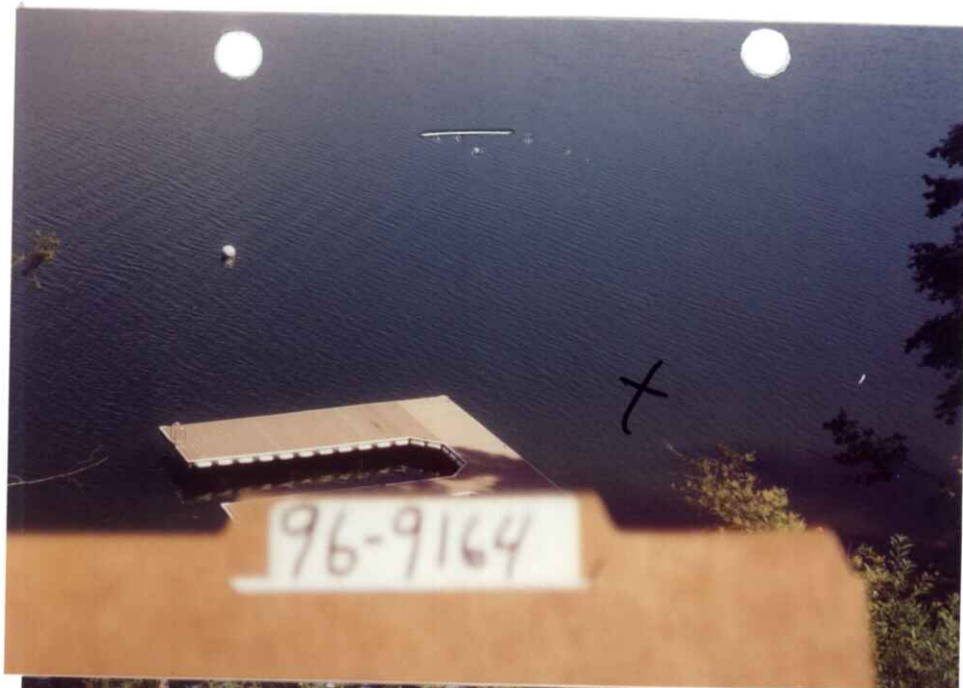


0.04 0 0.04 0.08 Miles

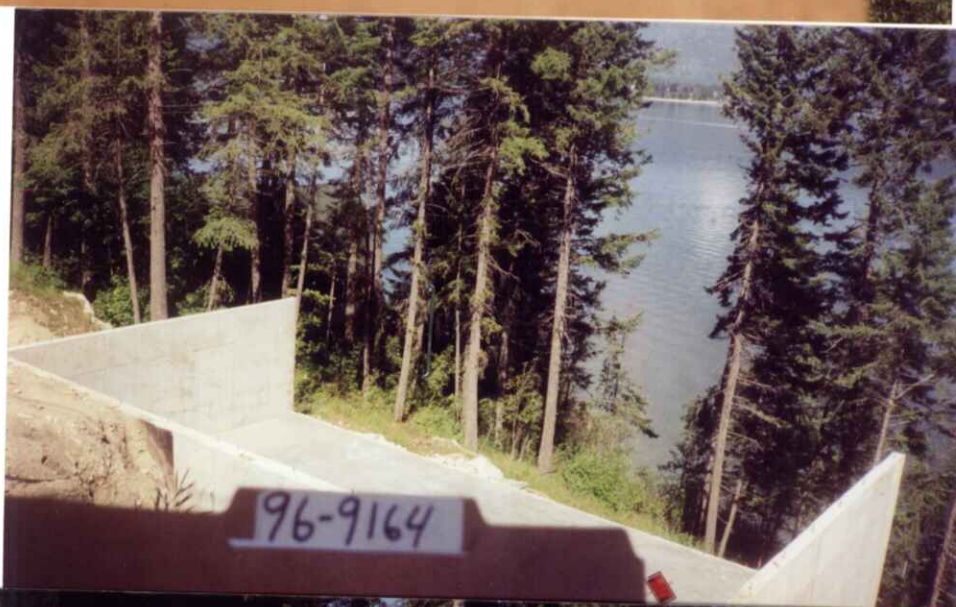
-  Bonner taxlots
-  GCDB57N02W GCDB
-  Foster.shp
-  Pou.shp
-  Pod.shp
-  Administrative BasinsAdminbas.shp







PD

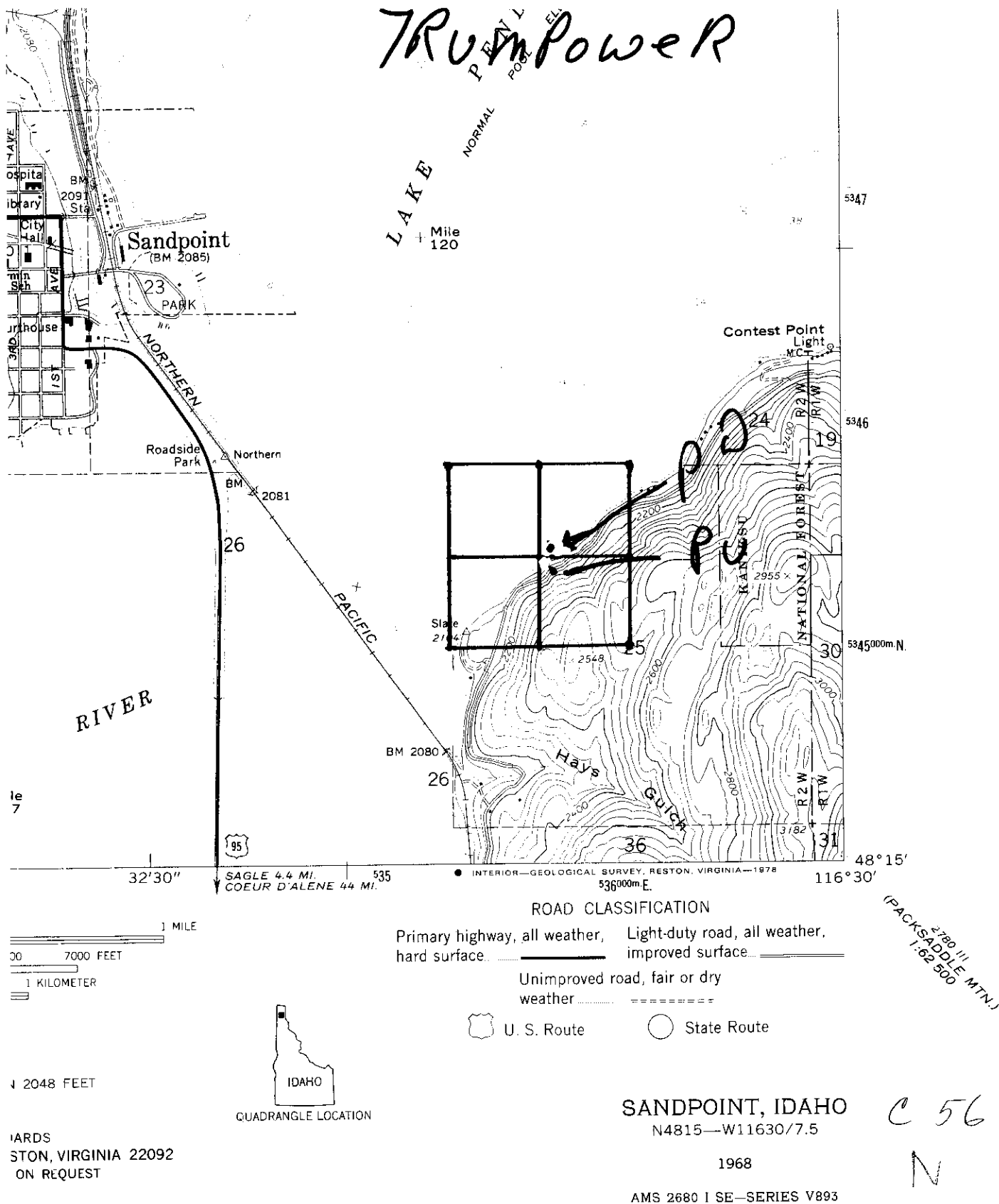


PV



PV

TRUMP POWER



E. NARRATIVE/REMARKS/COMMENTS

Domestic use under this permit
is for outside domestic uses only.

The stockwater provision of permit
has not been developed and will not
be. This property is not adequate for stock.

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

Additional Computation Sheets Attached

5 gal bucket

5 gal. in 30 seconds = 10 gpm

$$\frac{109 \mu\text{m} \times 1.33681}{60} = 1.02 \text{ cfs}$$

1. Volume Calculations for Irrigation:

$$V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{\hspace{10em}}$$

$$V_{DB} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$$

V = Smaller of $V_{I,R}$ and $V_{D,R}$ = _____

Domestic : 0.4 AF, outside use only.
0.4 AF total

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<i>Domestic</i>	<i>01-01</i>	<i>12-31</i>	<i>.02</i>	<i>.6</i>
Totals:			<i>.02</i>	<i>.6</i>

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

Field Examiner's Name Wanda Dalcum Date 1-5-06

Reviewer Reetha S. Franklin Date 12/4/06

SEAL