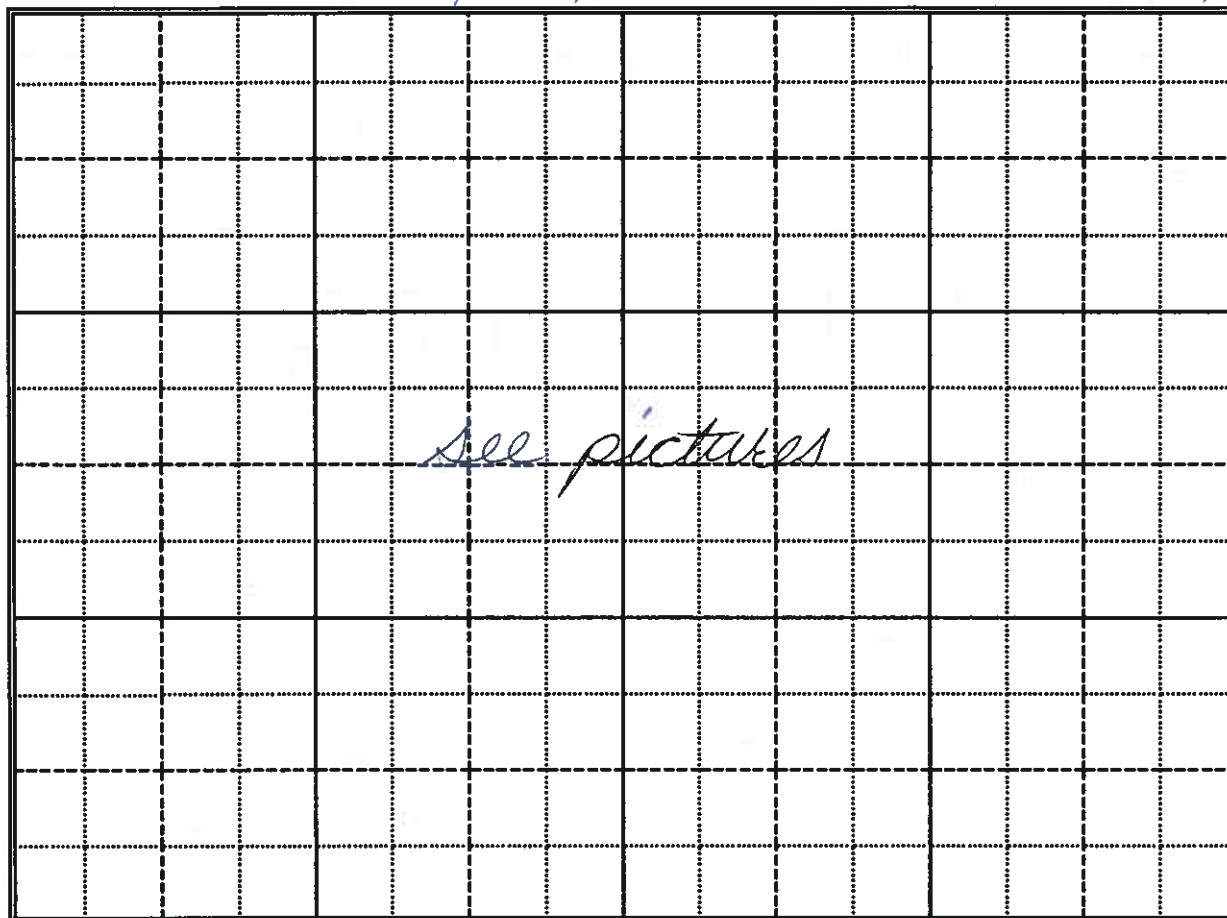


[illegible]

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

pump on dock - lift 60' - 1 1/2" hose



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
	<i>D & B Generic</i>	<i>1.5</i>			

*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:

see theoretical - not operating at time of exam

E. NARRATIVE/REMARKS/COMMENTS

Legal description: Permit filed for use in NESW, Sec. 14 - Gov. Lot 3 - use found in location permitted. Arcview says legal is NWSW, Sec. 14 - Gov. Lot 3 - actual location is Gov. Lot 3, Sec. 14. Recommend using NESW as $1/4$ since grid on topo would verify this description. Topo X54.

Permit holder purchased 3 lots from original owners. Lots on north & south have subsequently been sold to permit holder's friends. Permit holder requests license be issued for uses found & ownership will be updated in future. All 3 lots only add up to 3.3 acres. Bingham retained portion of 5 acres originally filed on.

Season of use should be updated to "standard" season of $3/1$ to $1/15$ per arc view & map showing standards per Admin. Memo #52.

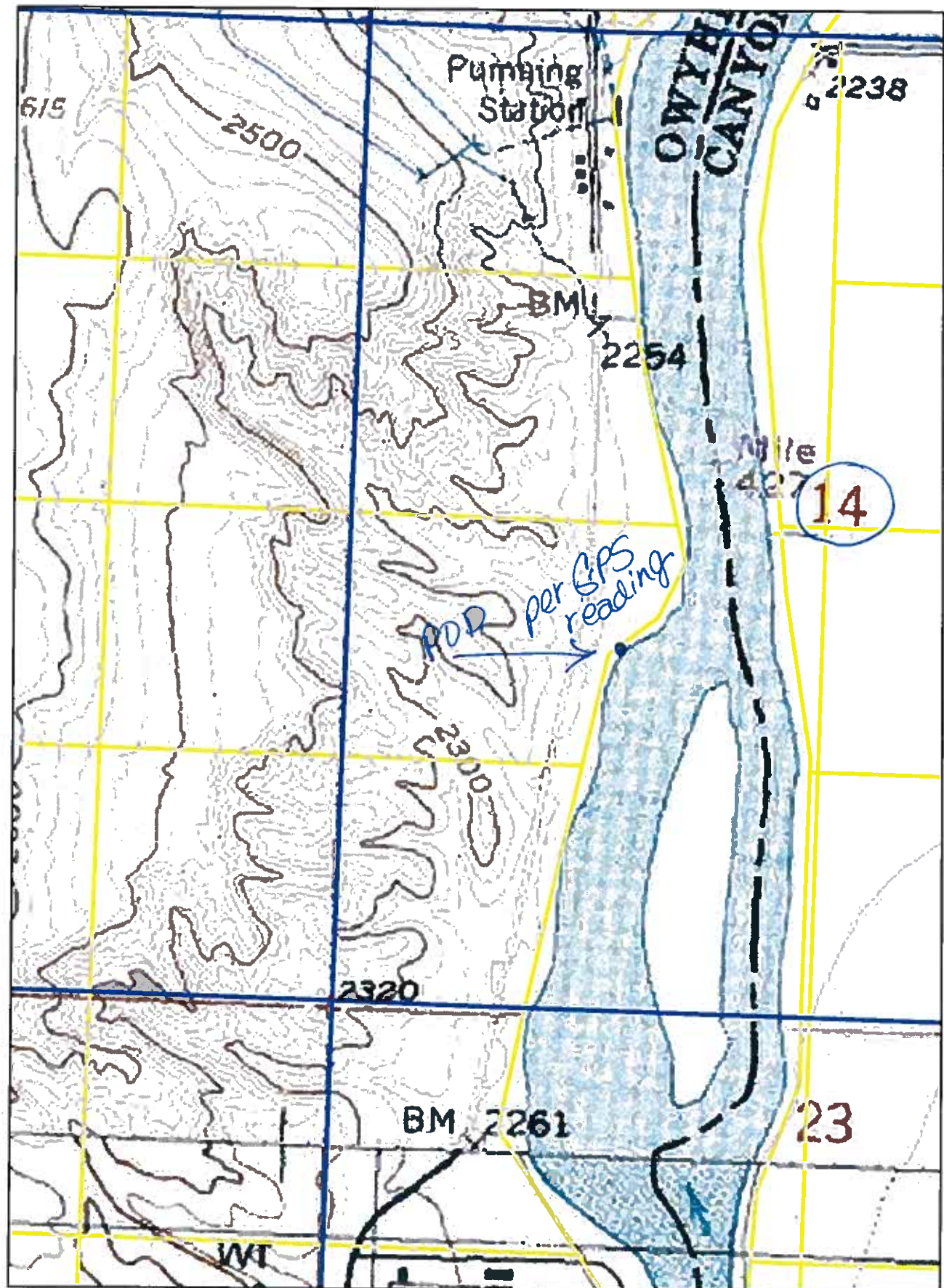
Permit originally developed with a 5 HP pump per right holder. No evidence of this information could be located so recommend license based on the 1.5 HP found in use at time of exam.

Use found to be 1 acre of irrigation - this includes area previously in orchard that became diseased and had to be removed. Also wildlife area on riverbank & hill side below right holder's home & lawn. Wildlife

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

includes birds, fox, coyotes - they would also have access to river so recommend minimum volume for this use.

NOTE HP equation per dept. standards: 8.8, not 8.814.
But does not affect estimated cfs. OK ✓
-jc 11/23/09



2N-4W

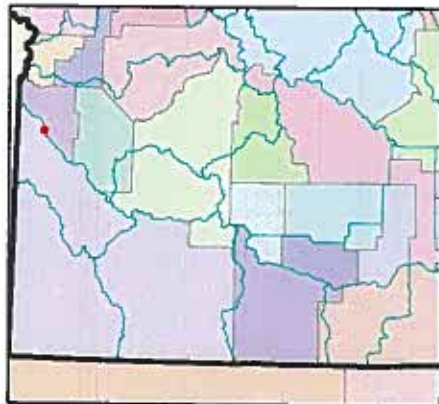


Idaho Department of Water Resources

Water Right
2-7456
(IRRIGATION)

Legend

-  Point of Diversion
-  Place of Use
-  State Outline
-  Townships
-  PLS Sections
-  Quarter Quarters



Owyhee County
IDWR Basin 2

Prepared by Kay Walker
On October 08, 2009
2004 Aerial Photography



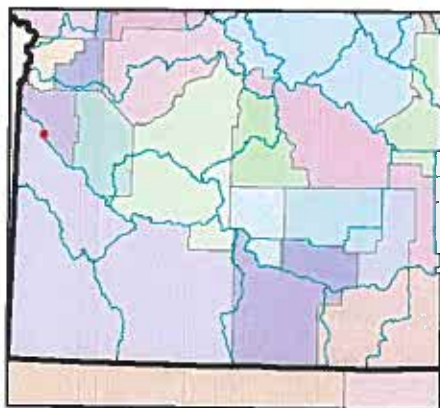


Idaho Department of Water Resources

Water Right
2-7456
(WILDLIFE)

Legend

- Point of Diversion
- Place of Use
- State Outline
- Townships
- PLS Sections
- Quarter Quarters



Owyhee County
IDWR Basin 2

Prepared by Kay Walker
On October 09, 2009
2004 Aerial Photography





Pump inside blue box that is attached to the dock with screws through container. Pump is 1.5 hp pursuant to permit holder. Replaces a 5 hp pump previously used. GPS reading: 43 30.438 116 47.170



Picture of lawn behind house. Permit holders pump the water from river approximately 60 feet up the hill through a 1.5 inch hose.

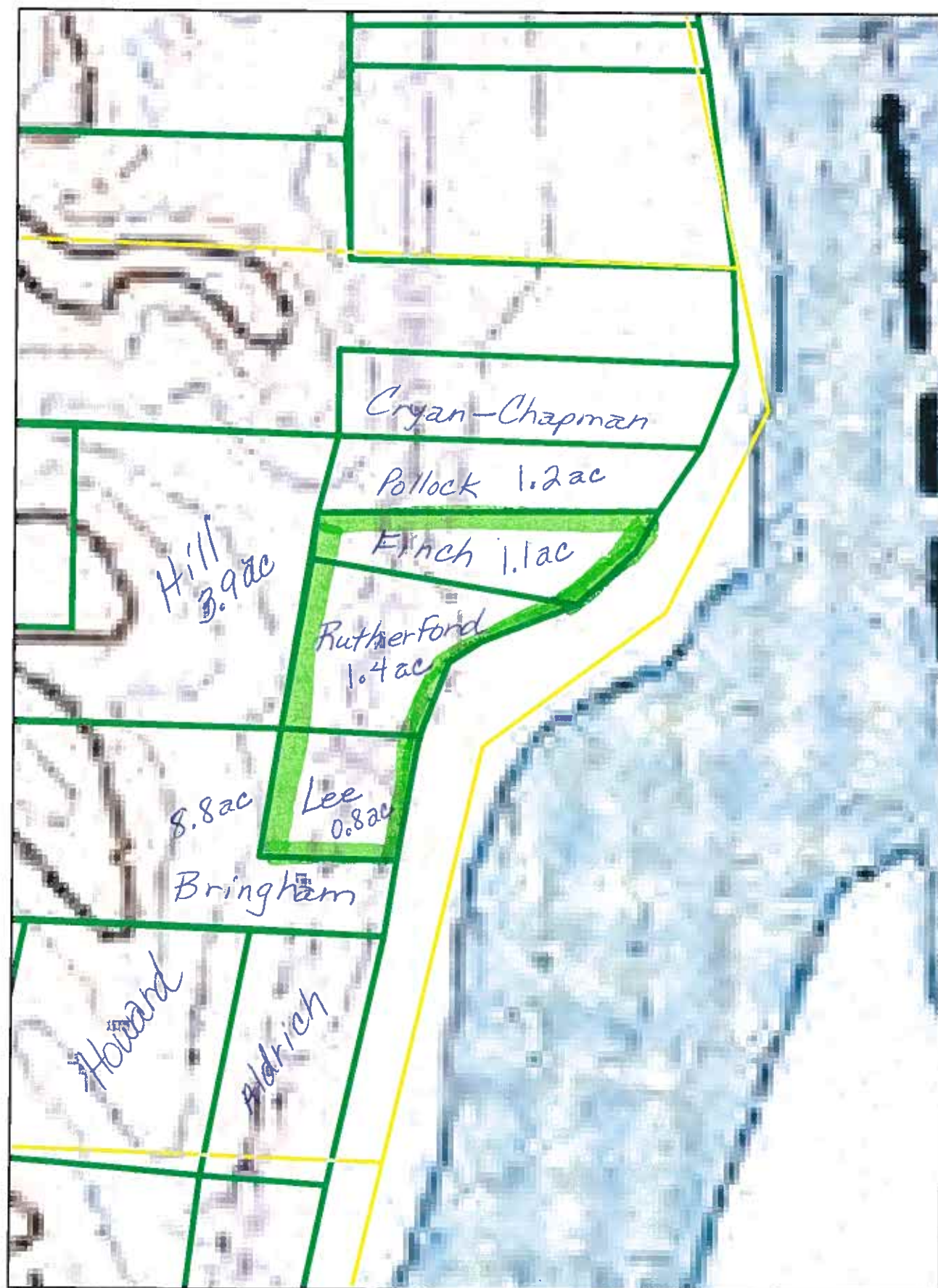
Exam for Permit 02-7456
Pictures taken 9/28/2009 by kw



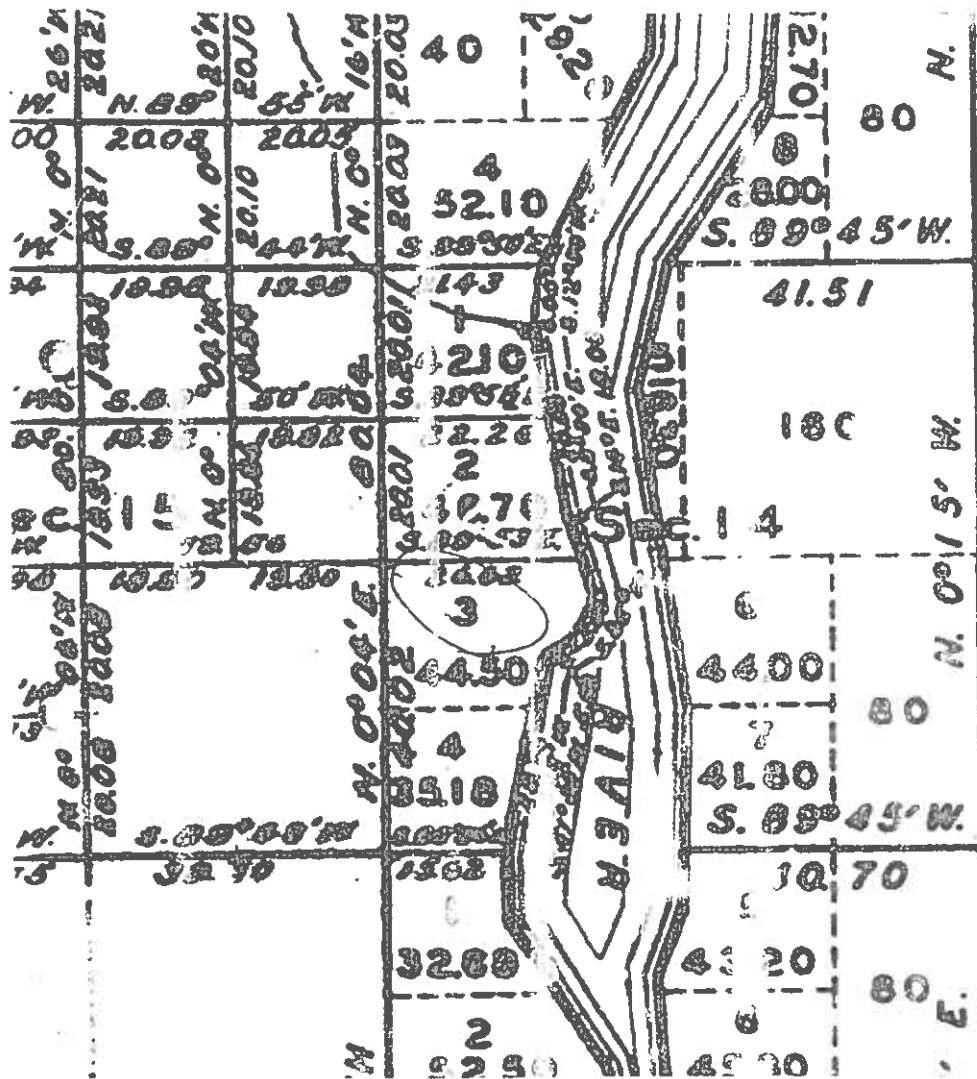
Picture of lawn behind house. Note blue hose used to lift water from river to lawn.



Picture of area where orchard was located. All the trees were diseased and had to be removed. Land will be planted again when area recovers from the disease.



Owyhee Co. tax lots
updated 2/7/2008



2N
14W

S. 89° 45' W.
5.14 8 00
1:35 SW
L+3

Section 13
E 40

S. 89° 45' W.
80.00

12-07-56