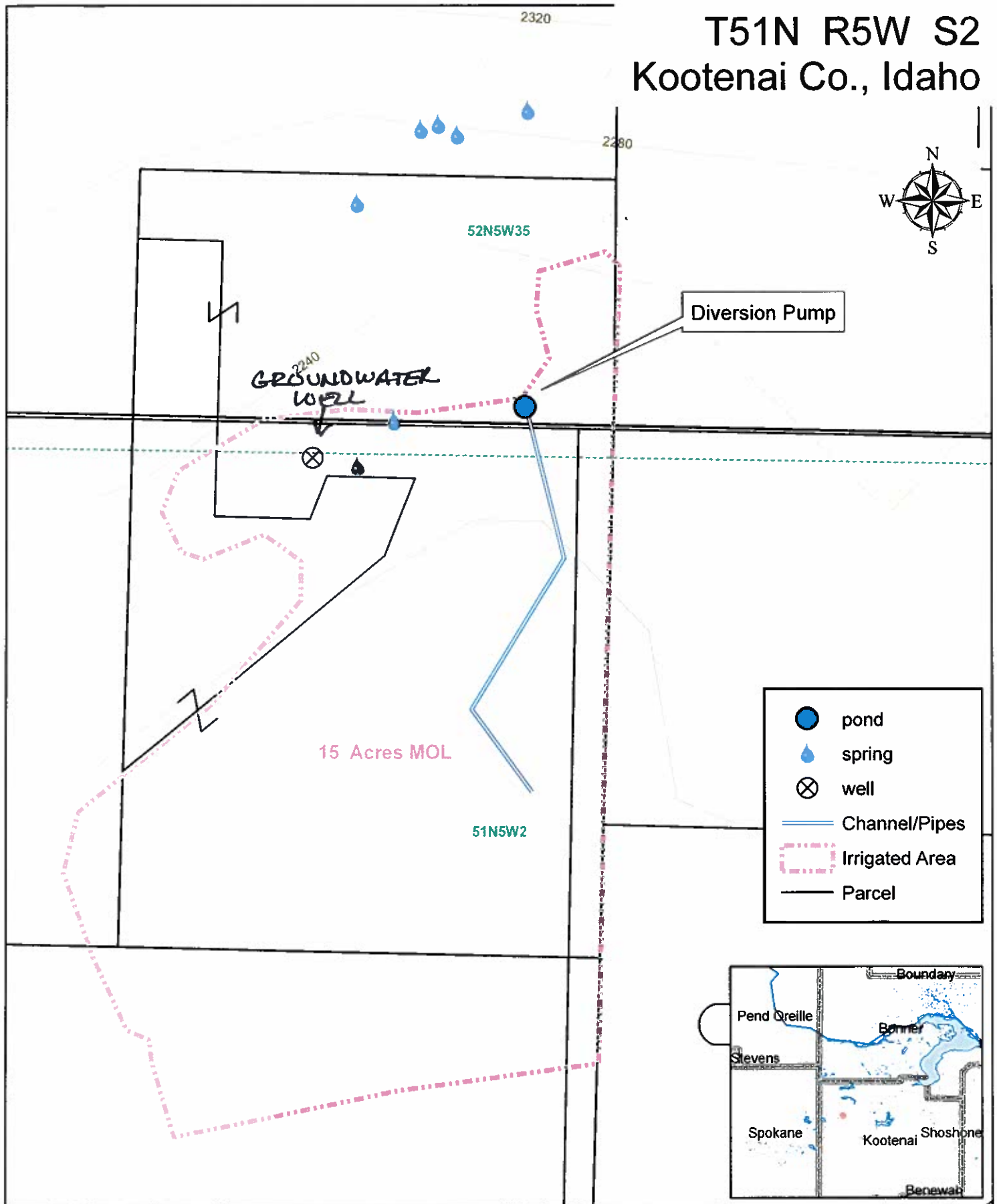


PLASTINO ATCH B

T51N R5W S2
Kootenai Co., Idaho



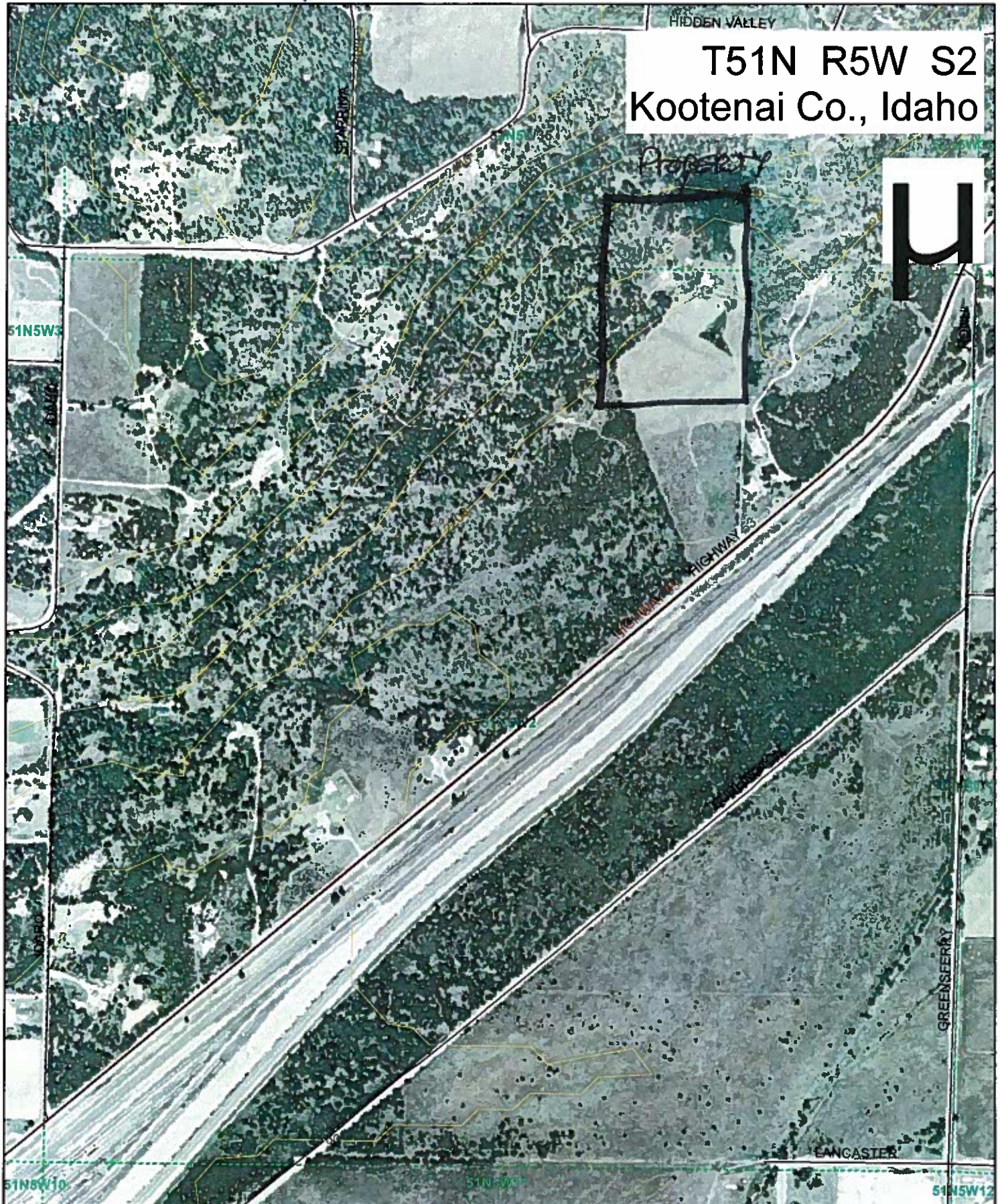
This is not a survey. Actual relationships & distances between features may be different from those depicted on this map. Accurate measurements are required in order to verify these relationships and distances.

2006 USDA/NAIP (Aerial Photo)

0 70 140 280
Feet



PLASTINO: Attach **D**



This is not a survey. Actual relationships & distances between features may be different from those depicted on this map. Accurate measurements are required in order to verify these relationships and distances.

2006 USDA/NAIP (Aerial Photo)

0 320 640 1,280
Feet



PLASTION ATTCH E-1



Ident. No.

95-95-N-0015-000

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR DRILLING PERMIT

1. Name: MARINA PLASTINO

Address: PO BOX 1050

RATHDRUM ID 83858

O 208-687-5321

2. Proposed Well Location: Township 51N, Range 05W, Sec. 2, NWNE
KOOTENAI County

Street Address of Well Site: HWY 41 1 MI. W OF
RATHDRUM ID

3. Proposed Use of Well: Domestic

The use of water for homes, organization camps, livestock and for any other purpose in connection therewith, including irrigation for up to .5 acres of land, if the total use is not in excess of 13,000 gpd; or any other uses, if the total use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.

Domestic does not include water for multiple ownership subdivisions, mobile home parks, commercial or business establishments, unless the use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.

4. Well Construction Information:

A. New Well

B. Proposed Surface Diameter 6 In. Proposed Maximum Depth 300 Ft.

C. Anticipated Bottom Hole Temperature: 85 F or less (Cold water well)

(NOTE: Construction diagrams and/or other information may be requested for monitor, low temperature geothermal, municipal and artesian wells.)

5. Construction Start Date: 1/27/1995

6. Anticipated Well Driller: UNITED DRILLING INC (No. 0414)

NOTE: The actual well driller must be identified prior to drilling.

7. Applicant's Signature A. Brown Date 1/07/95

Title Sec.

(Owner, Firm Representative, Other)

Fee \$ 175.00 Received by _____ No. N008611 Date 2/ 8/1995

(Continued)

ACTION OF THE DEPARTMENT OF WATER RESOURCES

This permit is APPROVED

Date: 2/13/1995

If approved, this permit authorizes the construction or modification of a well subject to the following conditions. READ CAREFULLY!

CONDITIONS OF APPROVAL:

1. This drilling permit is valid for two (2) months from the approval date for the start of construction and is valid for one (1) year from the approval date for completion of the well unless an extension has been granted.
2. This permit does not constitute an approval of the District Health Department or the Idaho Department of Health and Welfare which may be required prior to construction of this well. The local Health Department should be contacted for septic tank/drainfield locations. Domestic wells must not be drilled closer than 100' from any drainfield and 50' from any septic tank.
3. The well shall be constructed by a driller currently licensed in the state of Idaho who must maintain a copy of the drilling permit at the drilling site.
4. Approval of this drilling permit does not authorize trespass on the land of another party.
5. This permit does not constitute other local, county, state or federal approvals which may be required for construction of a well.
6. This drilling permit does not represent a right to divert and use the water of the State of Idaho.
7. If the bottom hole temperature of 85 Degrees F (29.44 oC) or greater is encountered, well construction shall cease and the well driller and the well owner shall contact the Department immediately.
8. Idaho Code, S 55-2201 - 55-2210 requires the applicant and/or his contractors to contact "Digline" (Dig Line is a locator service) not less than 3 working days prior to the start of any excavation for this project. The "Dig Line " Number for your area is 1-800-428-4950.

Robert S. Haynes

REGIONAL MANAGER

Signature of Authorized Dept. Representative

Title

EXTENSION OF DRILLING PERMIT

Extension Approved by: _____

Approval Date: _____
Expires On: _____

PLASTINO: ATTCH F

September 1, 2009

Our family moved to the property around 1931. At that time there were several springs flowing from the north. I remember one spring that flowed from the northeast of the house, down hill and wound around to the east onto Nagel's property. We used to follow that spring on our way to school.

From the many smaller springs in the back of the house, my father directed the flow of the water into what I'll call the main spring which we used in the house. Our father built a wooden enclosure to collect the water from the main spring and installed pipes from this structure to bring it down to the house by gravity. In later years this wooden container was replaced by one made of cement.

The overflow from this container was collected and flowed down towards the house using wooden troughs that were hand-cut from logs. This overflow water was used in irrigating our vegetable and flower gardens around the house, as well as the orchard near the barn (apple, pear and cherry trees).

The livestock we had (cows and horses) would walk up to the spring and use the overflow trough to get their water. Our pigs would use the other spring to the east of the house (the one we followed to school) and our chickens would use a third spring that flowed near the chicken coop.

I remember that in the 1930's my father irrigated the field to the northeast of the house, one year even getting a third crop of alfalfa, which pleased and surprised him.

In 1978 we had a reservoir built behind the house to collect the spring water for crop irrigation and the overflow from the reservoir was directed to a stream, flowing south to the front field to water the livestock (cattle) that we had there.

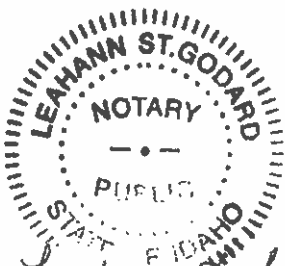
Around 1992, when I moved back into the house, we found that the spring water used for drinking water was contaminated so we had a well put in. The old spring water now is used exclusively for irrigation of crops and livestock. My daughter (Jeane Wood) occasionally brings her llamas down from her house on the hill to our front field or in the back field. We hope to develop the front field to graze a few cattle there.

My son-in-law Bob Schumacher installed an irrigation pump in the back of the house that comes from the reservoir and we use that to water the garden areas as well our lawns.

We continue to water our orchards, vegetable and flower gardens using the water from the main spring.

Marina Dochios Plastino

Marina Dochios Plastino



Leahann St. Godard
My commission Expires July 27, 2013
Today's date is Sept 1 2009