

Thomas Taylor

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RECEIVED

FEB 25 2011

DEPARTMENT OF
WATER RESOURCES

Sandy Hemenway
Sr. Water Resource Agent
IDWR/State Office
PO Box 83720 or 322 E. Front St.
Boise, ID 83720-0098

Re: 96-08685, 96-08686

Dear Ms. Hemenway,

Enclosed are the answers to your question and the map identifying landmarks for said water right permits. I hope it is satisfactory. I began this process with the State of Idaho DOWR in 1992. Had beneficial use inspection and approval by examiner Greg Taylor in 2005. I have contacted the DOWR several times inquiring about a certificate for my records. After several reassurances the certificate would be forthcoming, I gave up. So forgive me but I am somewhat confused as to why it is necessary to provide documentation that has already been submitted, verified and approved. Granted some things have changed over the past 6 years let alone the past 18 years but the water resource use outlined in the permits is basically unchanged.

In addition, this may be important for your records; I have purchased a 5 acre parcel from Everett Martin (Martin Country Inc.) just across the pack river road from my property. (NWSE of 59N2W of Sec 3) The sale transferred the current water rights for that parcel to me. The Water rights # is 96-08624. I believe it only includes irrigation and fire protection.

Regards

Tom Taylor

5/10/11 o/c form mailed to Mr. Taylor. Sff.

96-8685 / 96-8686 / 96-8624

Hi Thomas,

I have attached copies of 2 maps. Please mark and label the following on the map you return to me:

- (1) Outline and label the Place of Use that you actually irrigate.
- (2) Outline and label the Place of Use for stock water use.
- (3) Outline the pond and label it.
- (4) Mark and label the Point of Diversion (Hellroaring Creek) used for irrigation.
- (5) Mark and label the Point of Diversion (Hellroaring Creek) used to maintain the level of the pond.
- (6) Mark and label the Point of Diversion (spring).
- (7) Mark with a large dot and label the Points of Diversion (the 2 pump(s) location, and the spring location). 3 Points of Diversion total.
- (8) Draw on the map and label the location of the buried pipe to the recreational pond.
- (9) Draw on the map and label the location of the collapsible hose to the Place of Use irrigated.
- (10) Mark the Point of Diversion (location) of the spring.

Additional questions:

- (1) What horsepower pump is at the 3" intake, used for irrigation. **5HP**
- (2) Is stockwater used from the pump that supplies water to the pond? If so how is stock tank, what size, and location?
- (3) Is water used from the pond for stockwater? If so how, i.e. pumped to tanks (size of pump, size discharge, size of stock tank, location)?
- (4) How many feet of 2" buried schedule 40 PVC pipe is buried, to where the 300' hose hooks up to it?
- (5) What size 300' hose is used for the wheel sprinkler? **1.25"**
- (6) Is there a riser for the 300' **pipe** to tie into the buried PVC pipe? **Yes**
- (7) Are your Llamas at this location year- round, or where they? What time period are they there if it is not year-round?

I wanted to review our phone conversation we had today to make sure I have my information correct:

- (1) You stated that there is no and has not been any domestic use (internal/external use). That there is no house on the property, not even a camper or motor home. **Camper during summer. Plus new 20'x24' shop. Use water (domestic use) for both.**
- (2) That no stock have ever been allowed to drink directly from the pond. **True**
- (3) That the pond is strictly for recreational use (it has fish in it). **True**
- (4) That no water has ever been pumped from the pond for irrigation purposes. **True**
- (5) That the property on the north side of Hellroaring creek had been sold to Hellroaring Creek LLC, but that you retained the water rights. **True**
- (6) **There are 2 Points of Diversion/2 pumps in the Hellroaring Creek. One currently with a 1.5" intake attached to a 1.5 horse Sur-Flow pump with a 1.5" schedule 40 PVC pipe outlet which goes approximately 300' underground to keep pond full and for filling a 100 gallon stock tank (for 20 Llamas).**
- (7) **The other pump (Baldor 5 hp) has a 3" intake with a 5' lift, outlet of pump is 1.5" collapsible pipe which is attached to a "wheel sprinkler" with a 300' 1.25" hose that follows the path of where ever the hose is laid (for irrigation). The system runs at 40 – 70 psi.**

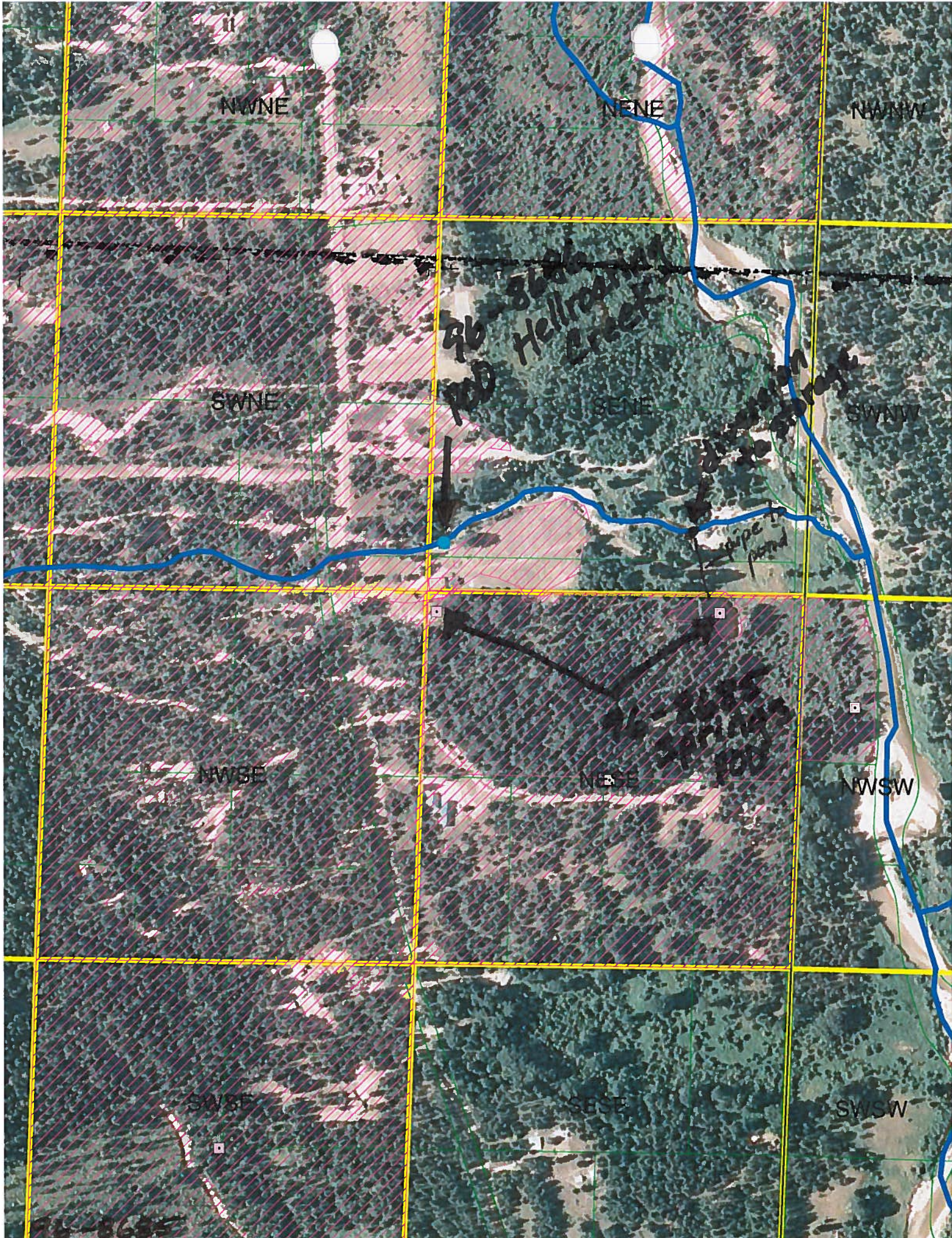
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If you find something listed above that is incorrect, please let me know. Also, if there's any additional information that you would like to tell me about the water system, please do.

Please let me know if you are able to open the attachments ok.

Thank you so much for your time. I really appreciate it. <<img-217104946.pdf>>

Sandy Hemenway



96-8685
NW 21 - 01-91 Taylor
undrilled pond location
2/10/2011