



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region • 2735 Airport Way • Boise, Idaho 83705-5082

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C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

April 25, 2013

RANDY FOWERS
PARADISE HOMEOWNERS ASSN INC
320 SW 5TH
MERIDIAN, ID 83642-8600

Re Permits To Appropriate Water No. 63-31526, 63-12316 and 63-12317

Dear Mr. Fowers:

The permits referenced above were issued for various uses within the Paradise Pines Subdivision from various sources as described below. This letter is to request that you call me to schedule the field exam for these permits. A field exam is required by Idaho law before a license can be issued, at which time it becomes a water right. The licenses are the end product needed for continued water use.

63-31526 was permitted for a recreation use of water for a soaking pool from two springs. I'll GPS the springs and will need an as-built schematic of how the water is delivered to the pool.

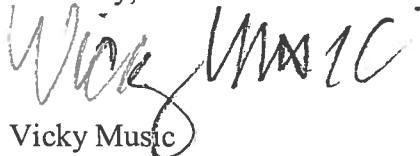
63-12316 was permitted for a heating use in one home and a recreation center from two geothermal wells. I'll GPS the wells and will also need an as-built schematic of how the water is delivered to the home and recreation center.

63-12317 was permitted for internal domestic use in one home and a recreation center, and stockwater for 10 horses, from two cold water wells. I'll GPS the wells and will also need an as-built schematic of how the water is delivered to the home and recreation center.

In addition to the schematics, please have ready to provide copies of pump and motor information.

I will be conducting exams in this area on Monday and Tuesday, May 13 and 14, 2013. Please call me at 208.334.2190, by **May 6, 2013**, to set an appointment for the exam. Failure to respond to this letter request may result in the permit being voided or a license issued for less than the permitted amount. Thank you.

Sincerely,



Vicky Music
Sr. Water Resource Agent



One of the springs that is a POD is located in the eastern end of this pool. I did not GPS the POD. The flow from the spring into the pool is visible.



Referred to as the lower pump house, adjacent to Grouse Creek and about 90' from the large pool.



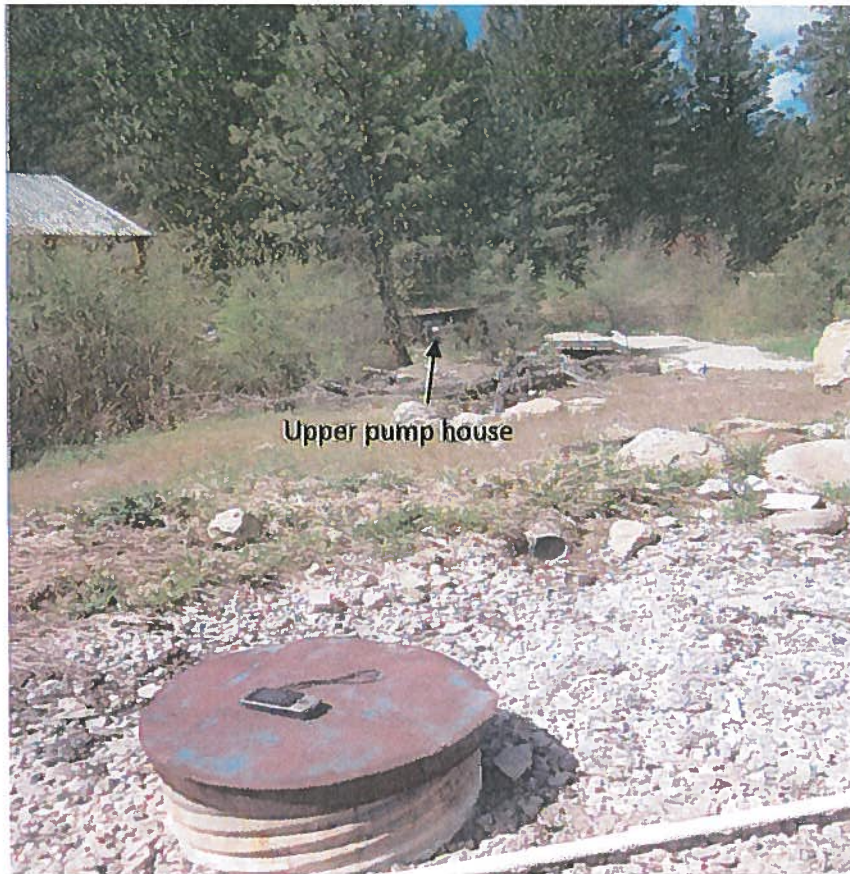
Piping to and from the lower pump house. Overflows into Grouse Creek.



Water from the spring in the large pool pumped through 6" steel pipe in and out of lower pump house.



One of the 6 pumps inside the lower pump house.



From the spring box, looking southwest at the upper pump house



Interior of the upper pump house. Three Sta-rite 2.5 hp pumps seen.



Both photos on this page show the piping from the spring that crosses Grouse Creek, to the upper pump house. Spring box is in the left center of photo.





Looking east at soaking pool and changing room, which was built instead of the recreation center. A glycol heat exchange system is installed in the floor.

A heat pump is located in the right front corner of the cedar building.



Water overflows and/or is discharged into Grouse Creek via a 4" pvc pipe routed out the south side of the changing room.



Domestic and stockwater POU – lot 6, Blk 1. There is a very small “house” or shed on the property, as well as 2 stockwater troughs, one of which is seen here. Both hot and cold water is stubbed in.



Lt 3, Blk 1 of domestic POU. No house has been build yet but both hot and cold water sources are stubbed in.