

E. NARRATIVE/REMARKS/COMMENTS

FROM: Georgia Satterlee
DATE: 19 March 1998
RE: 47-08366

On 11 March 1998 at 1400 hrs., I met with Rod Griffith to perform a field examination on the above permit. The permit is year round aesthetic and storage aesthetic for five ponds.

The ponds are filled from an unnamed stream. The initial point of diversion from the stream is in the NWSW $\frac{1}{4}$ of Section 9, T09S, R14E. The water diverts into a ditch that runs in a west to east direction. The weir (NWSE $\frac{1}{4}$ of Section 9, T09S, R14E), on the applicant's property, re-diverts water to the ponds. All the ponds are located in the NWSE $\frac{1}{4}$ of Section 09, T09S, R14E. After the water flows through the ponds, it then dumps back into an unnamed creek bed, which flows into Deep Creek.

The limiting factor appears to be the storage capacity (not to exceed 1.2-acre feet). The recommendation will be aesthetic and storage for aesthetic reflecting the condition of the storage capacity limit.

29 October 1999 47-08366 and 47-08394

Conducted measurement and GPS'd all the diversion points for the field examination for 47-08366 and pre-permit field work per 47-08394.

See GIS map showing the spring fed pond, (please note the actual location of the pond is south approximately 100 feet of the yellow dot on map). The actual diversion point is at the fork in the stream, and finally, the weir on Griffith's property is the re-diversion point. All are labeled on the GIS map.

The portable flume was used to obtain a measurement. The flume was placed downstream of the fork approximately 75 feet. The measurement was observed to be 1.65 cfs.

The application for permit 47-08394 has been amended and it will be re-advertised with the aesthetic flow-through component.

The license for 47-08366 will be issued at the same time the permit is issued for 47-08394 because they are companion to one another.