

29-00448G

POD

Field Exam 10/3/01

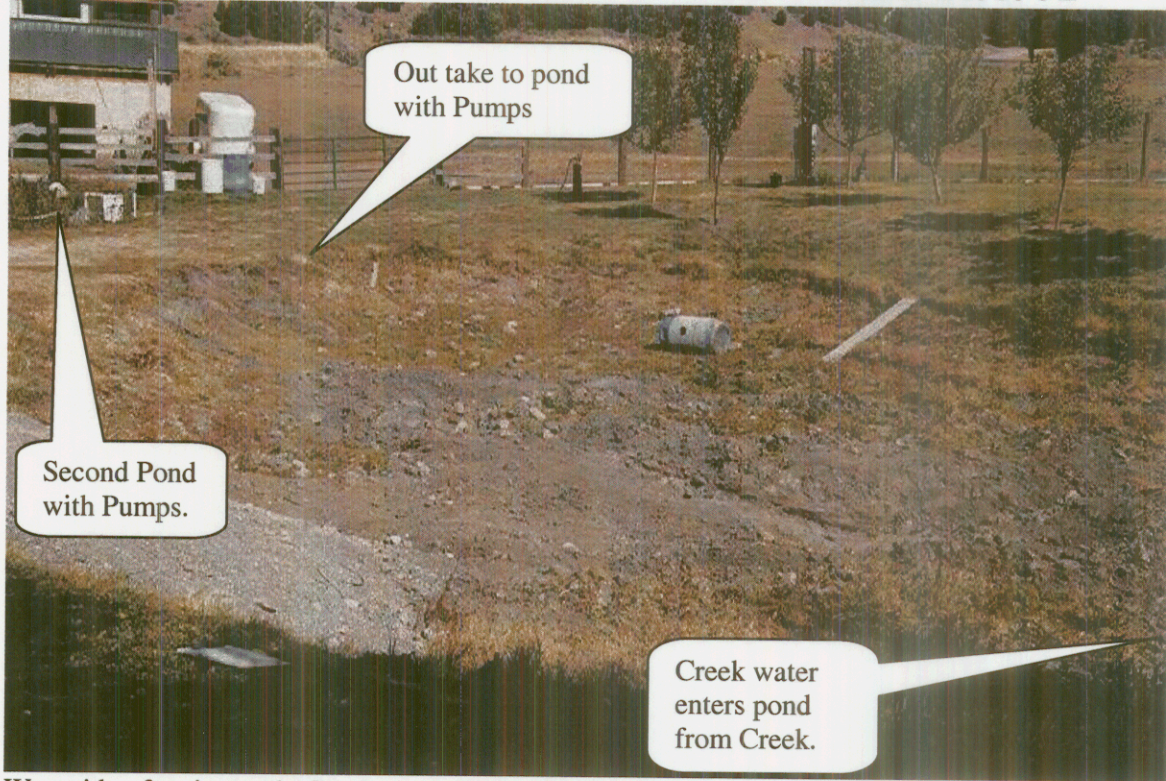


POD. South Fork of Pocatello creek in picture. As water flows through the creek, there is a 4 inch pipe that catches the high water and it flows naturally through the pipe into a pond. Water is not "pumped" from the main channel of the creek (csaxton 10/9/01).

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West side of main pond. Creek water flows into the pond from the South side of pond. Pond is filled by both Creek water and springs along the edges of the pond. When pond is full, water leaves through pipe into second – smaller pond and can be pumped into the sprinkler system. Excess water outflows back into creek. Main pond is about 65' x 25' x 4". Smaller pond is circular with a 25' diameter 3' deep. (csaxton 10/8/01).

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POU

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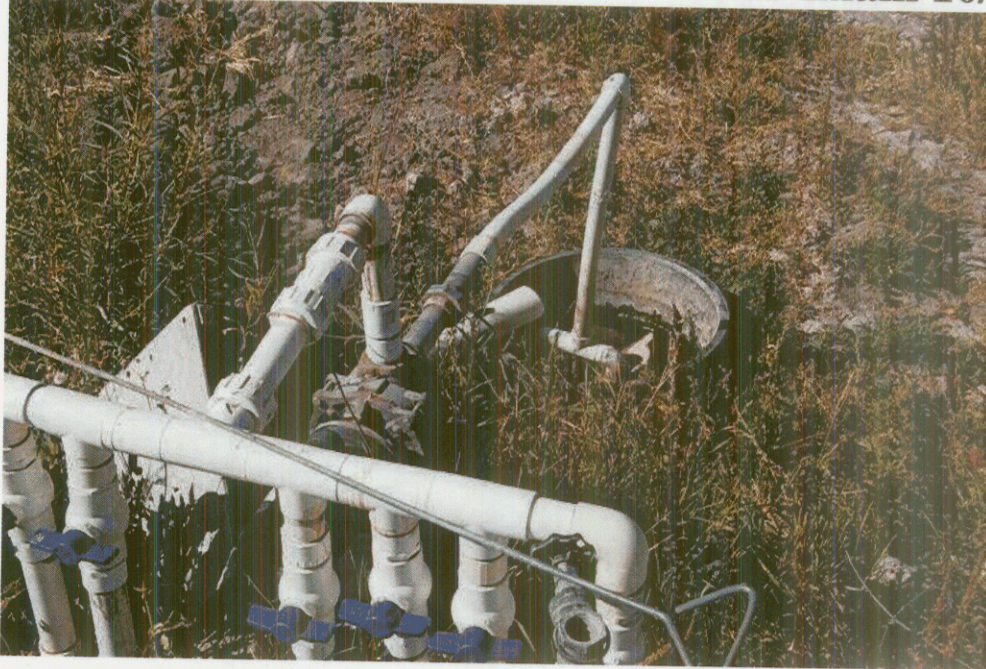


East side of main pond. Looking NE (csaxton 10/9/01).

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POU

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Looking West. Smaller pond where water is pumped into the sprinkler system. As pond fills, water naturally flows back into the main channel of the stream. Pump information: Magnetek: SN BP4-038: HP 2. GPS tag # A0009003 (csaxton 10-9-01)