

29-04433

Date: 7/26/01



POD for irrigation well for Juniper Hills golf course. This is the well that pumps the water from the aquifer to the storage pond. The golf course also has the ability to pump the water from this well directly to the sprinkler system. But generally, it goes to the storage pond where it is distributed to the sprinkler system. Well located within a pump-house. (csaxton)

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Pump house. Irrigation Well located within the pump-house. Looking West. Persons in the picture are Kevin Brown – Assistant Manager and Dan – Grounds keeper. They accompanied me on the field exam.(csaxton)

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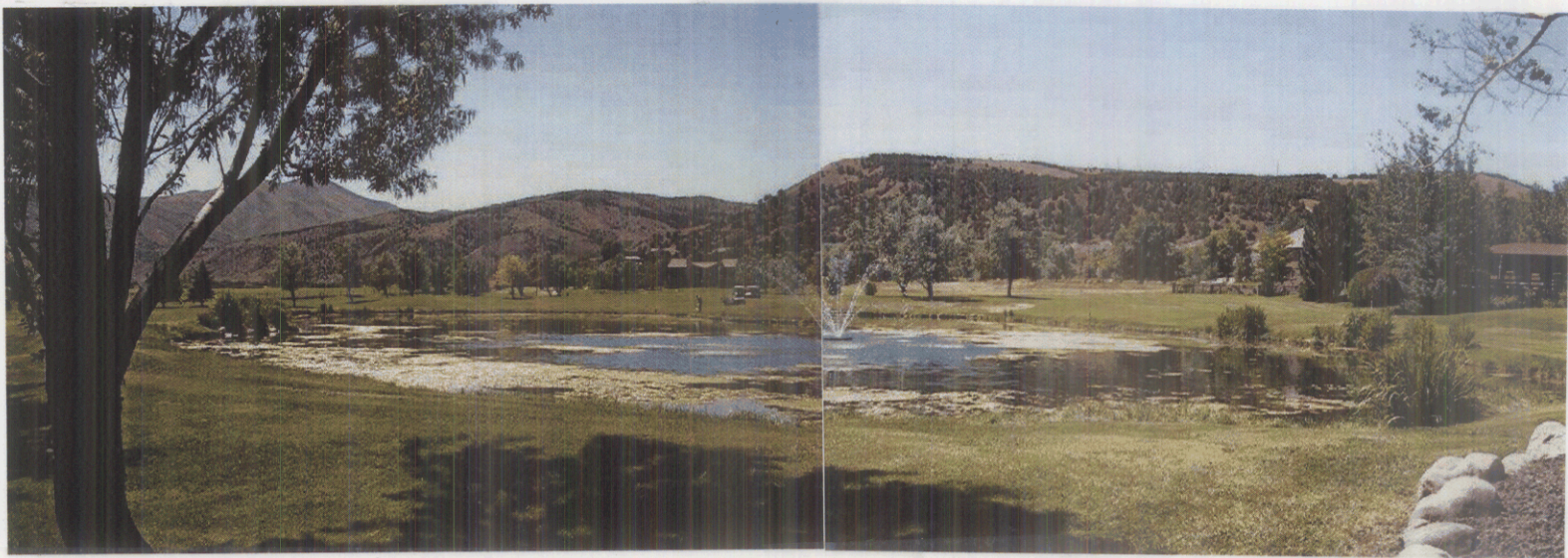
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Booster Pump. Looking NW. This is the pump that takes the water from the pond and distributes it throughout the sprinkler system throughout the golf course. (csaxton).

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Juniper Hills Country Club - Storage Pond. Looking S.

Well water pumped into this pond. Then water pumped by a second pump into irrigation system. Statement from Dan the grounds keeper, is pond is maximum 5 feet deep and takes about 6 hours to fill. Surface area of the pond is about 1 acre. Estimated capacity of pond is 261360 cubic feet.