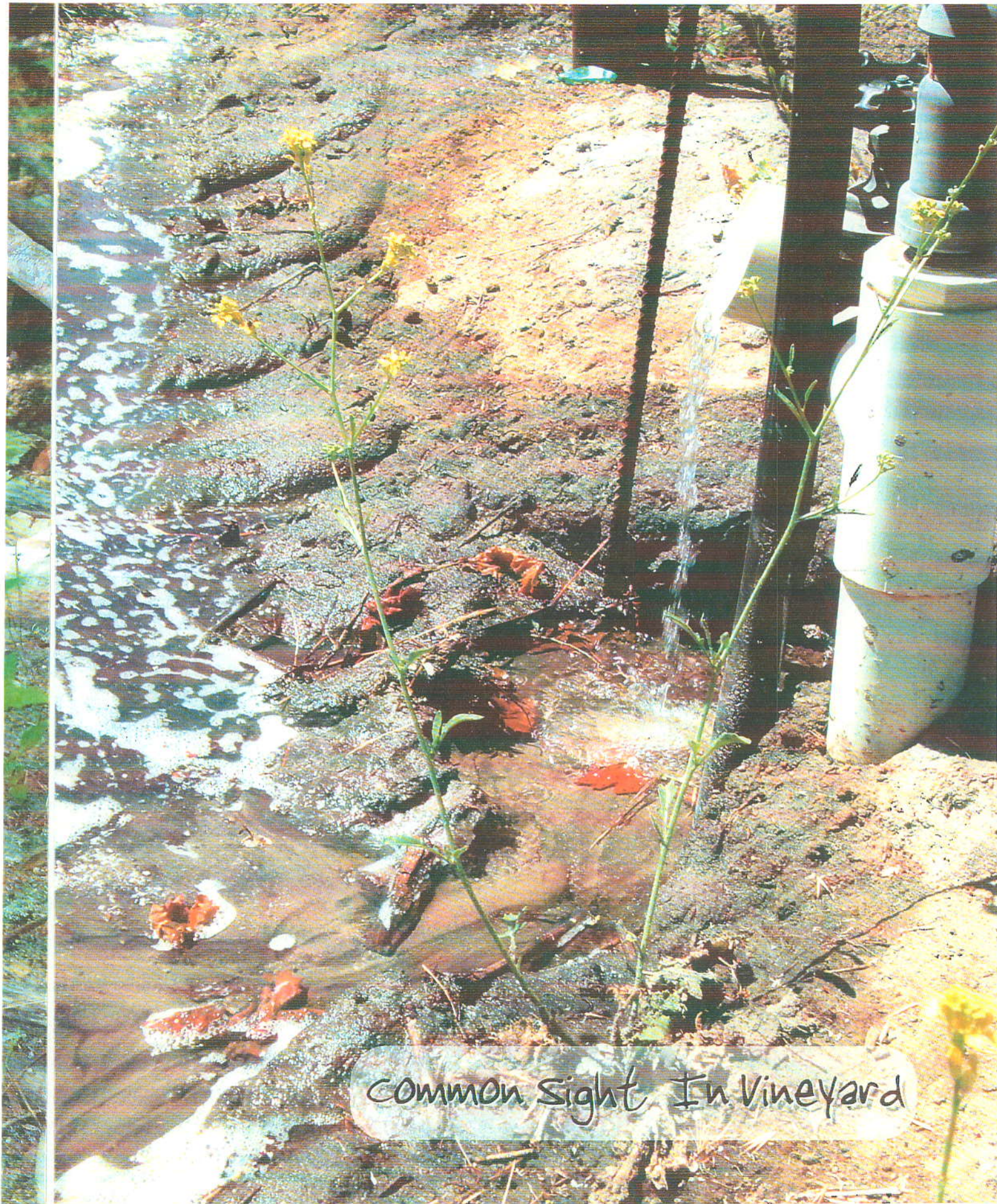




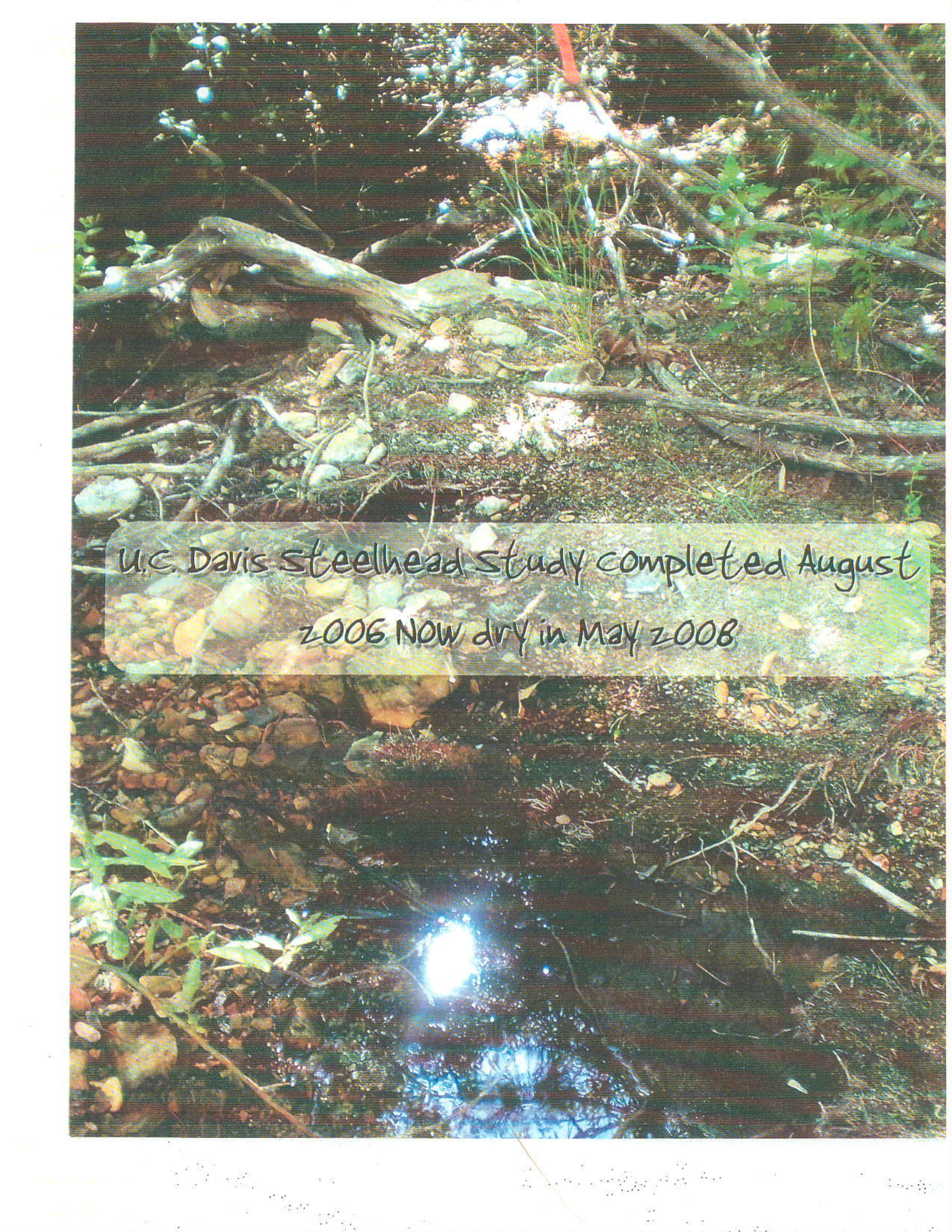
Trout creek June 2008



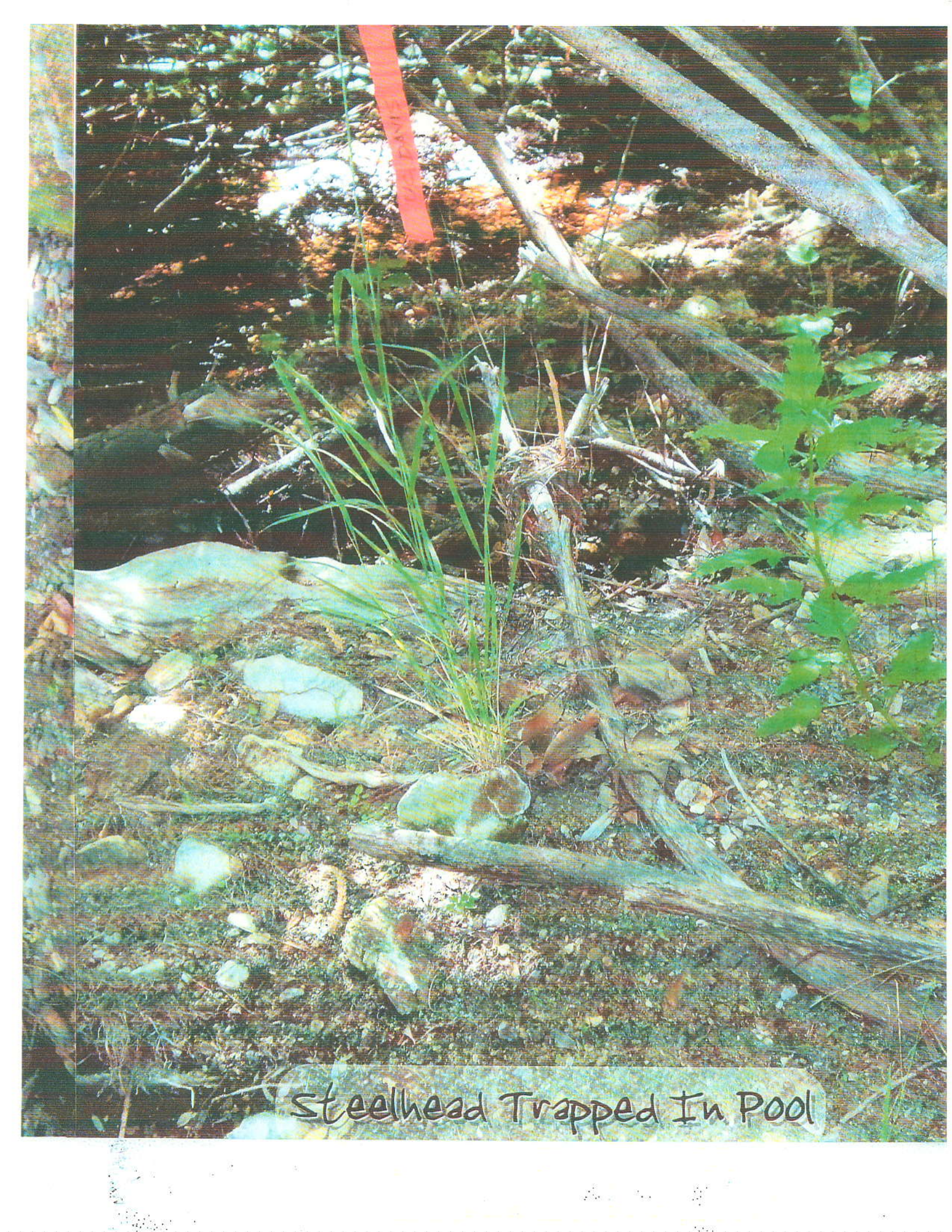
common sight In Vineyard

Dry Pool Trout creek



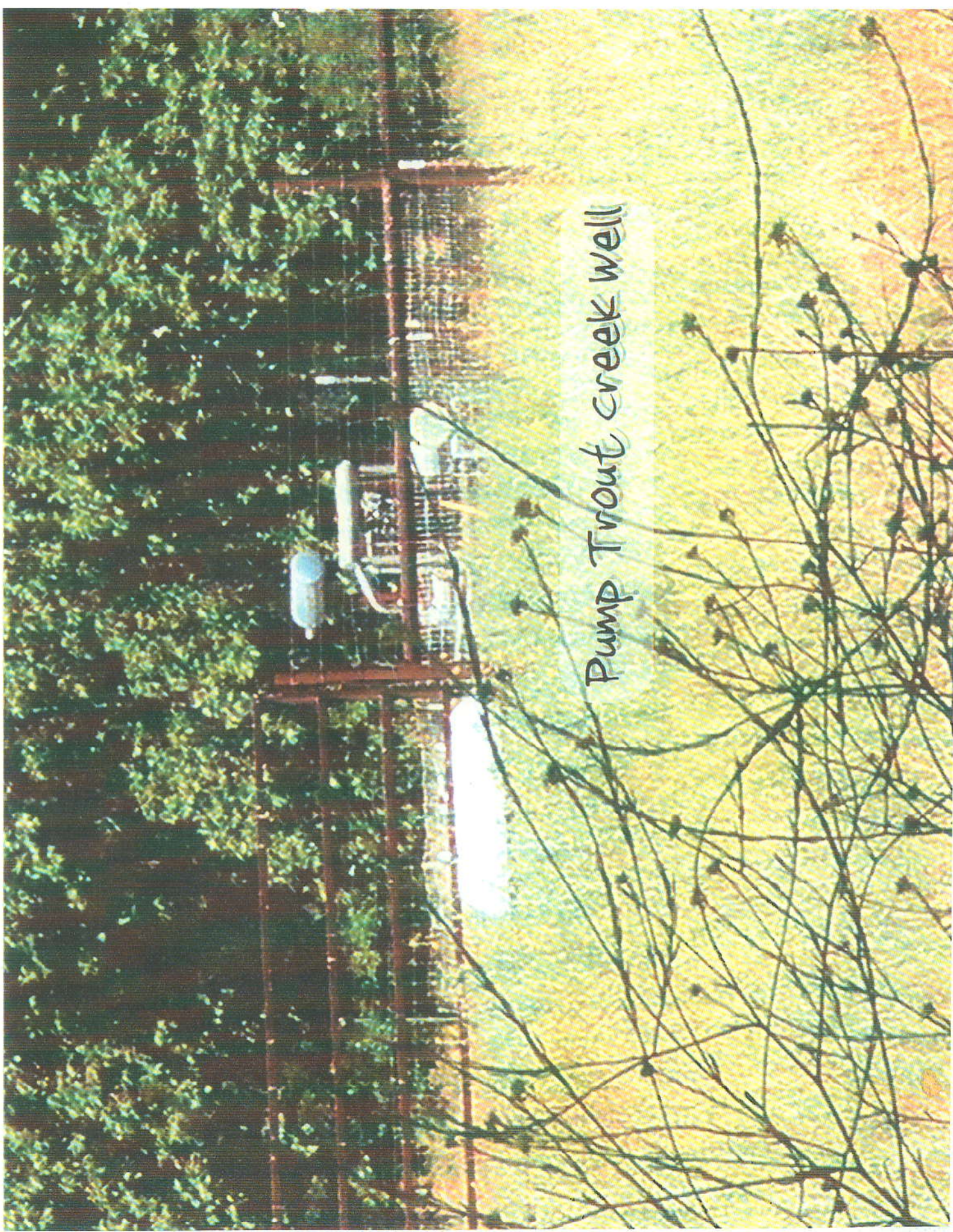
A photograph of a stream bed with rocks and fallen branches. The water is shallow and clear, reflecting the surrounding greenery and rocks. The stream bed is composed of various sized rocks and pebbles. Several large, fallen branches are scattered across the stream bed and the surrounding area. The background is filled with dense green foliage and trees. A semi-transparent text box is overlaid on the center of the image.

U.C. Davis Steelhead Study completed August
2006 NOW dry in May 2008

A photograph of a stream pool. In the center, a large, light-colored log lies horizontally across the water. A cluster of tall, green grasses grows from the log. To the right of the log, a large, green fern frond is visible. The water is dark and still, reflecting the surrounding foliage. A red ribbon or string is tied to a log in the upper left corner. The background shows more logs and dense vegetation. The overall scene is a natural, wooded stream environment.

Steelhead Trapped In Pool

Pump Trout creek well



Trout Creek Pump Station @ Reservoir

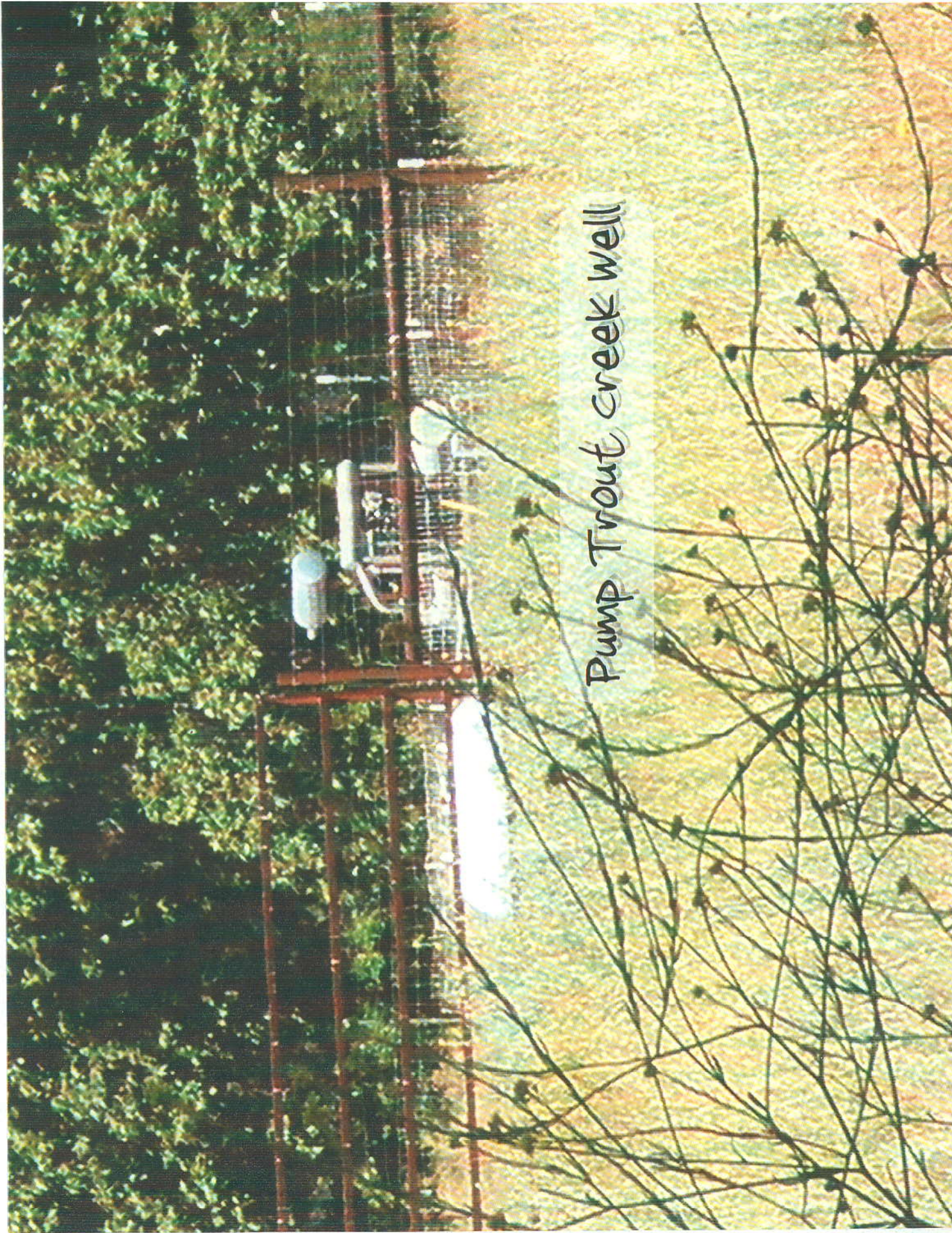


A photograph of a stream bed, likely a trout stream, showing a mix of rocks, pebbles, and fallen leaves. The water is shallow and clear, revealing the reddish-brown sediment and stones beneath. A title overlay is positioned in the upper right corner of the image.

Trout Creek Dewatered



concrete Reservoir Next to Trout creek well And Pump
Station



Pump Trout creek well