

Raap-Guidici, Haskell Creek Project

DESCRIPTION:

Raap-Guidici, Haskell Creek is part of a complex of projects identified in the Sulphur Creek Watershed Analysis due to the active channel incision which is delivering high levels of destabilizing bedload material to Sulphur Creek. Haskell Creek is a tributary to Sulphur Creek within the Whitehawk development. Raap-Guidici (Haskell Creek) is owned by two separate landowners. Construction on the downstream end of the project was completed in 2007, and the upstream portion was completed in 2008. Whitehawk landowners and Trout Unlimited assisted with fish moving for the 2007 construction.

SPONSORS:

FEDERAL: Secure Rural Schools Title II funds; STATE: Central Valley Regional Water Quality Control Board;

PRIVATE: Landowner

PROJECT RESULTS:

The project treated Boulder Creek and Haskell Creek (Raap-Guidici) restoring .8 miles (.4 miles on each channel reach) of stream channel and 33 acres of meadow floodplain.

PROJECT REPORTS (IF AVAILABLE):

Raap-Guidici Project Summary 2008

http://www.weebly.com/uploads/4/0/5/5/40554561/rg_projsum08.pdf