

Greg Sullivan

Brockway Engineering
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Present Title

Engineer in Training- Brockway Engineering, P.L.L.C.

Work Experience

Employed by Brockway Engineering 2008-present
Eastern Snake River Plane Model Analysis
Idaho Department of Water Resources Water Right Transfer Specialist
Idaho Water Supply Bank Lease/Rental Specialist
Hydraulic Analysis of Well Interaction
Historical Water Use Analysis
Water Use Mitigation Analysis
General Hydraulic and Geologic Analysis
Analysis of Water Use and Demand for Confined Animal Feeding Operations

Software Programs Utilized

Global Mapper, Word, Excel, Power Point, Eastern Snake River Plane Model Version 1.1,
EPANET, Idaho Department of Water Resources Geographic Information Services,
Enhanced Ground-Water Rights Transfer Spreadsheet

Education

Master of Science
Utah State University- Environmental Engineering (2003-2007)
Bachelor of Science
Utah State University- Environmental Engineering (2003-2007)
Associate of Mechanical and Agricultural Engineering
College of Southern Idaho- General Studies (2001-2003)
Associate of Science in Physics and Natural Resources
College of Southern Idaho- General Studies (2001-2003)
Associate of Science in Agricultural Science
College of Southern Idaho- General Studies (1999-2001)

Graduate Student Research

Environmental and Biological Irrigation Engineering Departments
Utilizing biogas produced by an anaerobic induced blanket reactor digester to provide
the fuel for light duty pickup truck

Lab Technician Research and Training

