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## AMANDA J. ALVIS

### EDUCATION:

B.S. Biology, San Diego State University, San Diego, California, May 2004

### PROFESSIONAL TRAINING:

40-Hour Training for Hazardous Waste Operations and Emergency Response (HAZWOPER)

8-Hour Supervisory Training

36-Hour (10 Continuing Credit Hours) Wetland Delineation Training

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### CURRENT PROFESSIONAL INVOLVEMENT: 2006 - present, AquAeTer, Project Biologist

Ms. Klink has three years of biological, ecological, and environmental project and research experience. She has worked with genetics research, aquatic toxicity testing, Phase I and II Environmental Site Assessments (project management, report writing, and investigation), NEPA Screening and Reporting (project management, report writing, and investigation), water quality fieldwork, soil cataloging and sampling, habitat and species studies, and wetlands delineations. Ms. Klink has been involved in oversight of Ground Penetrating Radar (GPR) Surveys for several sites and a waste water treatment system. She, also, has experience with writing and preparing National Pollution Discharge Elimination System (NPDES) permits, Spill Prevention Control and Countermeasure (SPCC) plans, and Storm Water Pollution Prevention Plans (SWPPP).

### PRIOR PROFESSIONAL INVOLVEMENT:

2004 University of Georgia, Research Assistant  
2003 San Diego State University, Research Assistant  
2003 San Diego State University, Genetics Laboratory Assistant  
2002-2003 National Park Service, Biological Technician

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### AREAS OF EXPERTISE:

#### Environmental Investigation

Phase I and II Environmental Site Assessments

NEPA Screenings

Aquatic Toxicity Testing and Analysis

GPR Surveys

Invertebrate Sampling & Cataloging

Soil Sampling and Cataloging

Groundwater Sampling

Ecological Assessment Screening

#### Permitting and Best Management Plans

NPDES Permitting

SPCC Plans

SWPPP

BMP for discharge control to creeks

#### Wetland Evaluations

Delineations and Surveys in the Southeast



optimizing  
resources | water, air, earth

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