



# Project Profile

**Client: ZiLOG, Inc.**

Zilog is a designer and supplier of specialty integrated circuits.

**Project Scope:**

TORF Environmental Management (TEM) performed Phase 1 Environmental Site Assessments at two large semiconductor-manufacturing facilities in Nampa, Idaho. This project was designed to constitute all appropriate inquiry for the purpose of qualifying for federal landowner liability protections. The project included two 100,000 square feet semiconductor manufacturing and office facilities.

**Challenges:** The Assessments were complicated by a large number of significant sites—bulk petroleum, industrial manufacturing, and soil and groundwater contamination sites—in the vicinity and extremely limited time for project completion.

**Work Product:** TEM researched and reviewed records, interviewed site personnel and property owner representatives, and surveyed Site and nearby off-site conditions. TEM documented the results of its research in a detailed written report and provided specific conclusions and recommendations.

**Value Added:** TEM's previous work experience at these two large semiconductor-manufacturing Sites and at other semiconductor facilities helped speed project completion.