

**DESERT RESEARCH INSTITUTE
CULTURAL RESOURCES RECONNAISSANCE
SHORT REPORT**

**SR102896-1
NTS Project No. 9704TR**

PROJECT:

A Class III Cultural Resources Reconnaissance of Proposed Access Roads and Staging Areas for the Clean Slate I, II and III Event Sites, Tonopah Test Range, Nye County, Nevada.

GEOGRAPHIC AREA:

Tonopah Test Range, Cactus Flat
IMACS Geographic Unit Cactus Flat (BQQ)

MAP REFERENCES:

Roller Coast Knob, NV 7.5' quadrangle (provisional 1987)
Breen Creek, NV 7.5' quadrangle (provisional 1988)
Stinking Spring SW, NV 7.5' quadrangle (provisional 1987)

AREA SURVEYED:

26.67 hectares (65.88 acres)

DATES OF RECONNAISSANCE:

October 28 and 29, 1996

PERSONNEL:

Authors: Anne E. DuBarton and William Gray Johnson
Field Personnel: Anne E. DuBarton and William Johnson

INTRODUCTION AND EXECUTIVE SUMMARY:

The Desert Research Institute (DRI) received a request from the U.S. Department of Energy, Nevada Operations Office (DOE/NV) to conduct a cultural resources reconnaissance of three areas on the Tonopah Test Range (TTR) where proposed access roads and staging areas are necessary for clean up activities at the Clean Slate I, II and III event sites (Figure 1). Plans for the Clean Slate sites include removal of contaminated soils and transport to a radioactive waste

