

RAS 5676

72-22-ISFSI - State Exhibit 206-Rec'd 6/5/02

Final Report
Volume I

DOCKETED
USNRC

NUCLEAR REGULATORY COMMISSION

2003 JAN 31 PM 2: 19

Docket No. _____ Official Exh. No. 206

In the matter of _____

OFFICE OF THE SECRETARY
RULEMAKINGS AND
ADJUDICATIONS STAFF

Staff _____ IDENTIFIED

Applicant _____ RECEIVED

Intervenor REJECTED _____

Other _____ WITHDRAWN _____

DATE 060502 Witness Arabas2

Clerk SMS



SEISMIC HAZARDS

EVALUATION

OF THE

LOS ALAMOS

NATIONAL

LABORATORY



Prepared for

Los Alamos National Laboratory
University of California
Los Alamos, New Mexico 87545

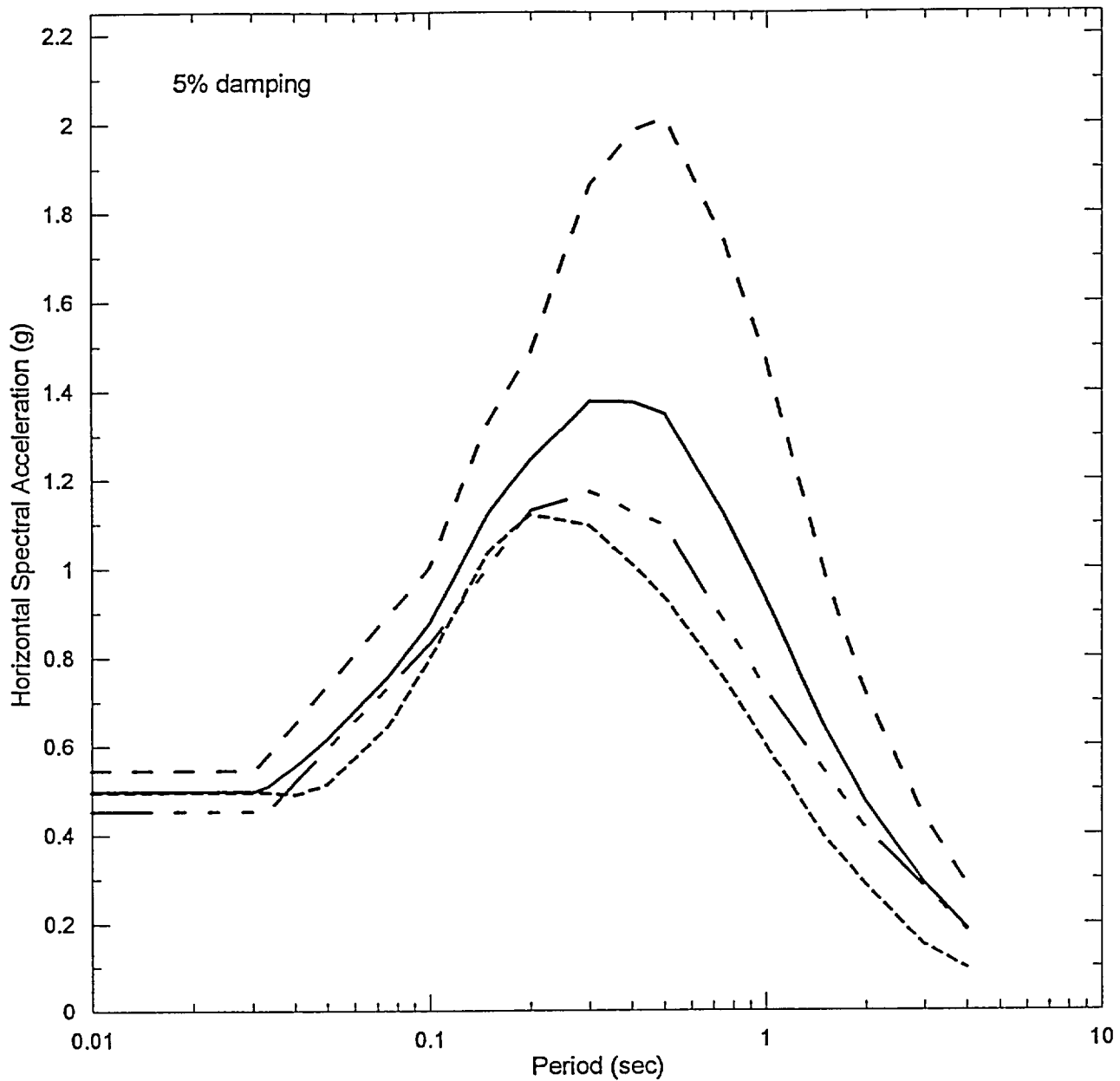
24 February 1995



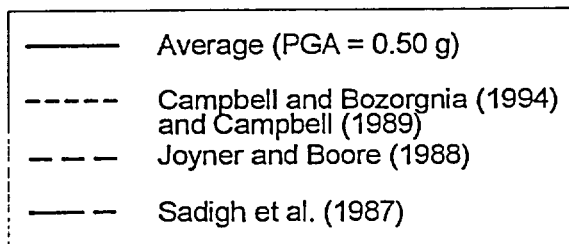
Woodward-Clyde Federal Services
500 12th Street
Suite 100
Oakland, California 94607-4014

Template = SECY-028

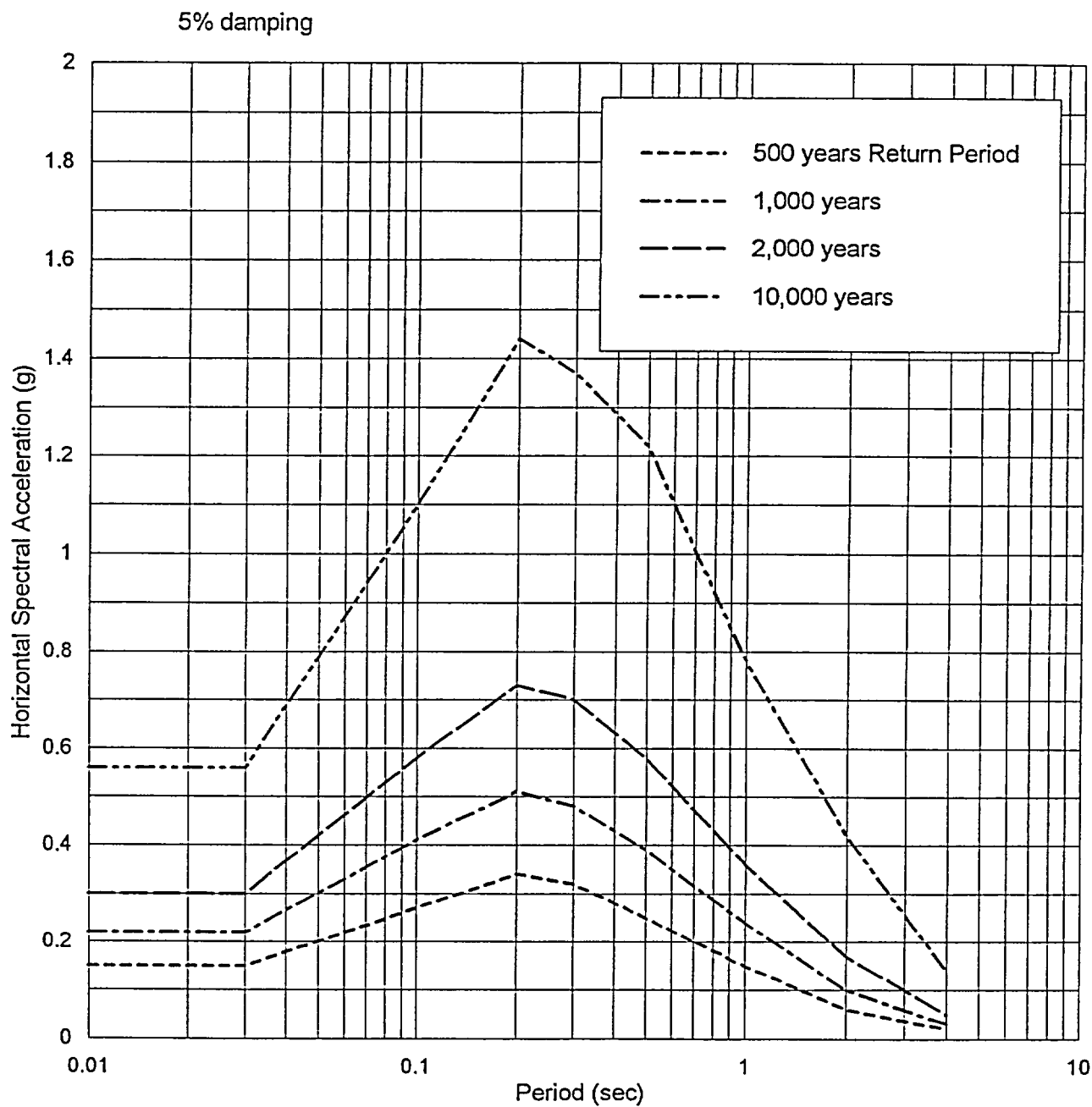
SECY-02
State Ex 206



Horizontal Distance = 0.0 km
 Seismogenic Distance = 3.1 km
 Rupture Distance = 3.1 km



Project No. 91C0509	Los Alamos Seismic Hazards	TA-55 MEDIAN EMPIRICAL ACCELERATION RESPONSE SPECTRA FOR PAJARITO FAULT Mw 7 EARTHQUAKE	Figure 8-9
Woodward-Clyde Federal Services			



Project No.
91C0509

Los Alamos Seismic Hazards

Woodward-Clyde Federal Services

MEAN EQUAL HAZARD SPECTRA AT TA-55

Figure
9-98