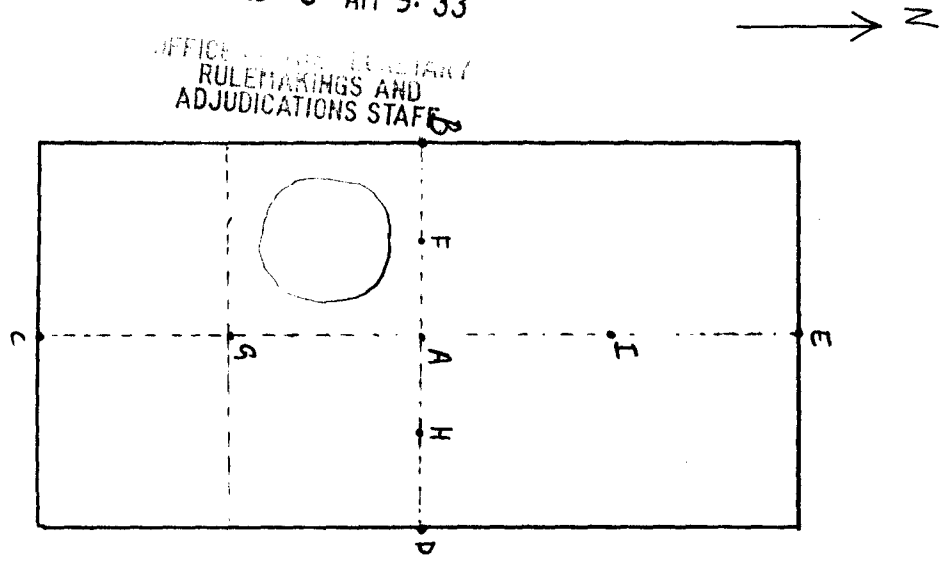
RAS 5792 72-22-ISFSI - Staff Exhibit YY - Rec'd 6/19/02

DOCKETED
USNRC

2003 FEB -5 AM 9:33

OFFICE OF THE SECRETARY
RULEMAKINGS AND
ADJUDICATIONS STAFF

Point	Pad Bottom Node #	Soil Top Node #	Pad Side Node #	Soil Side Node #
A	11240	13150	-	-
B	11200	13146	13200	13646
C	10040	13095D	12040	13595D
D	11248	13154	13248	13654
E	11640	13350	13640	13650
F	11220	13148	-	-
G	10240	13050	-	-
H	11244	13152	-	-
I	11440	13250	-	-



NUCLEAR REGULATORY COMMISSION

Docket No. 72-22 Official Exh. No. Staff YY

In the matter of

Staff ✓ IDENTIFIED 6/19/02

Applicant RECEIVED 6/19/02

Intervenor REJECTED

Cont'g Off'r

Contractor DATE

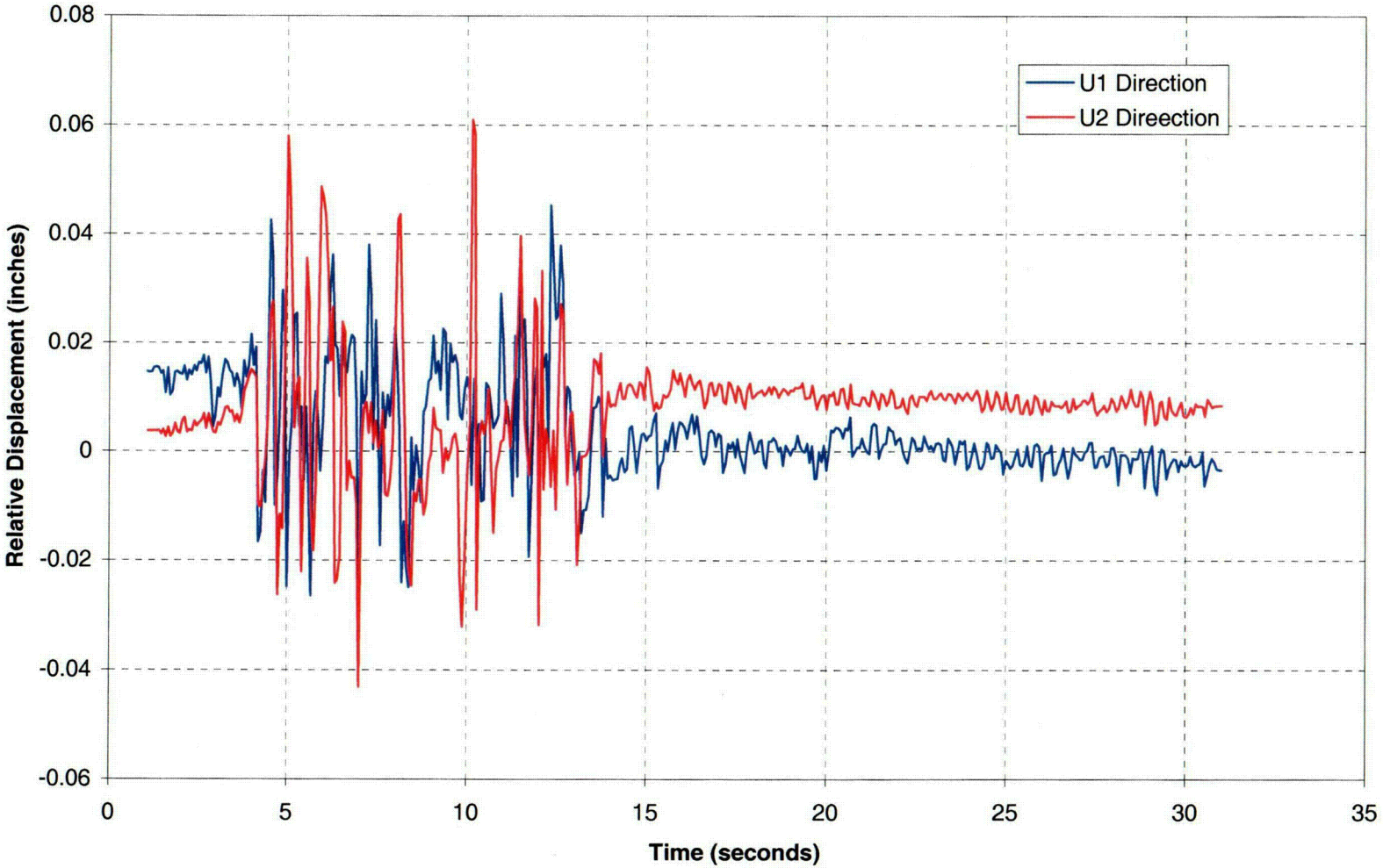
Other Witness Dr Luk

Reporter S. Mongoven

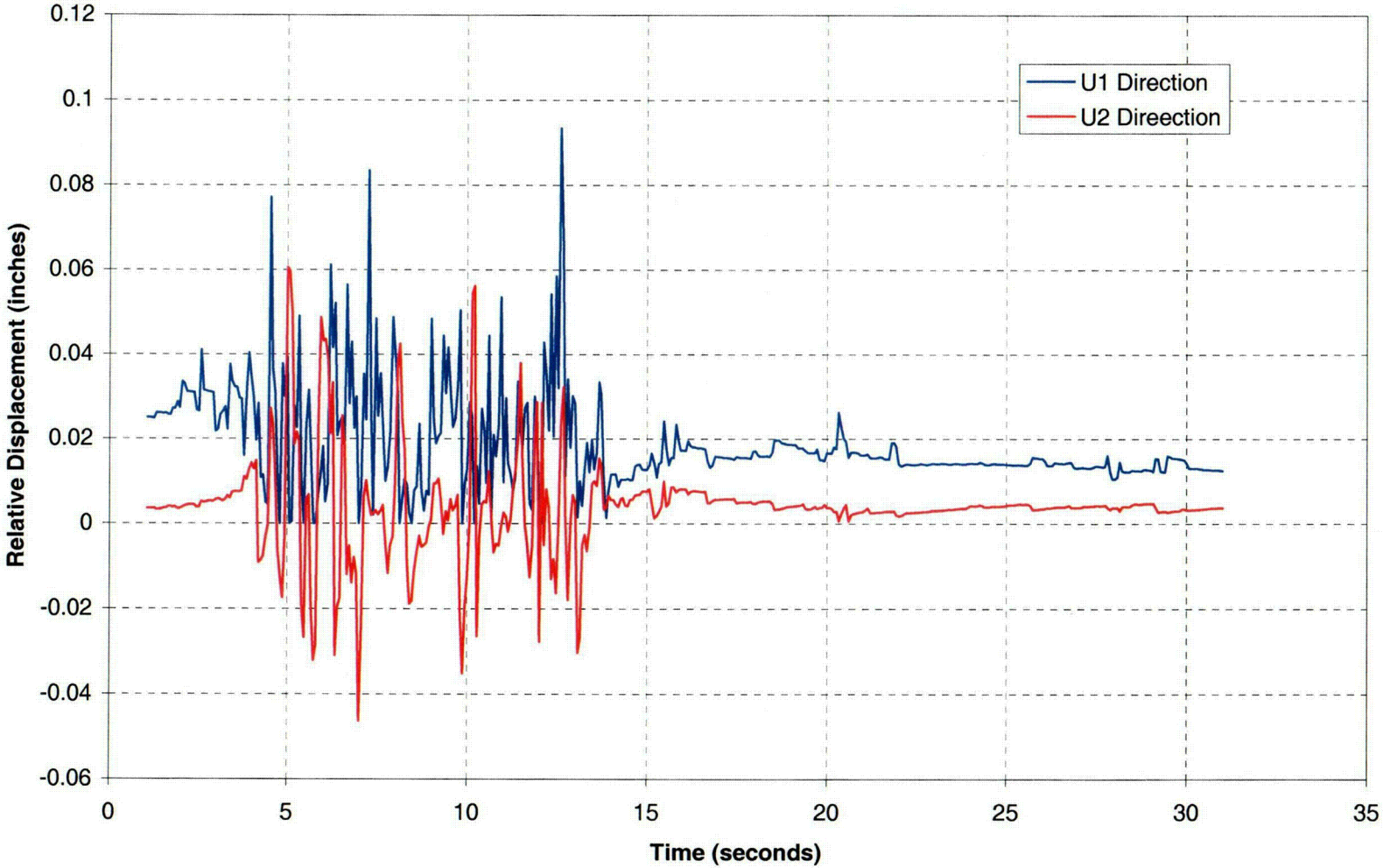
Template = SECY-028

SECY-02

Relative Displacements Between Concrete Pad and Soil Cement
Point A located at center of pad
PFS, 10,000 Yr Return Seismic Event, Lower Bound Soil Profile Data

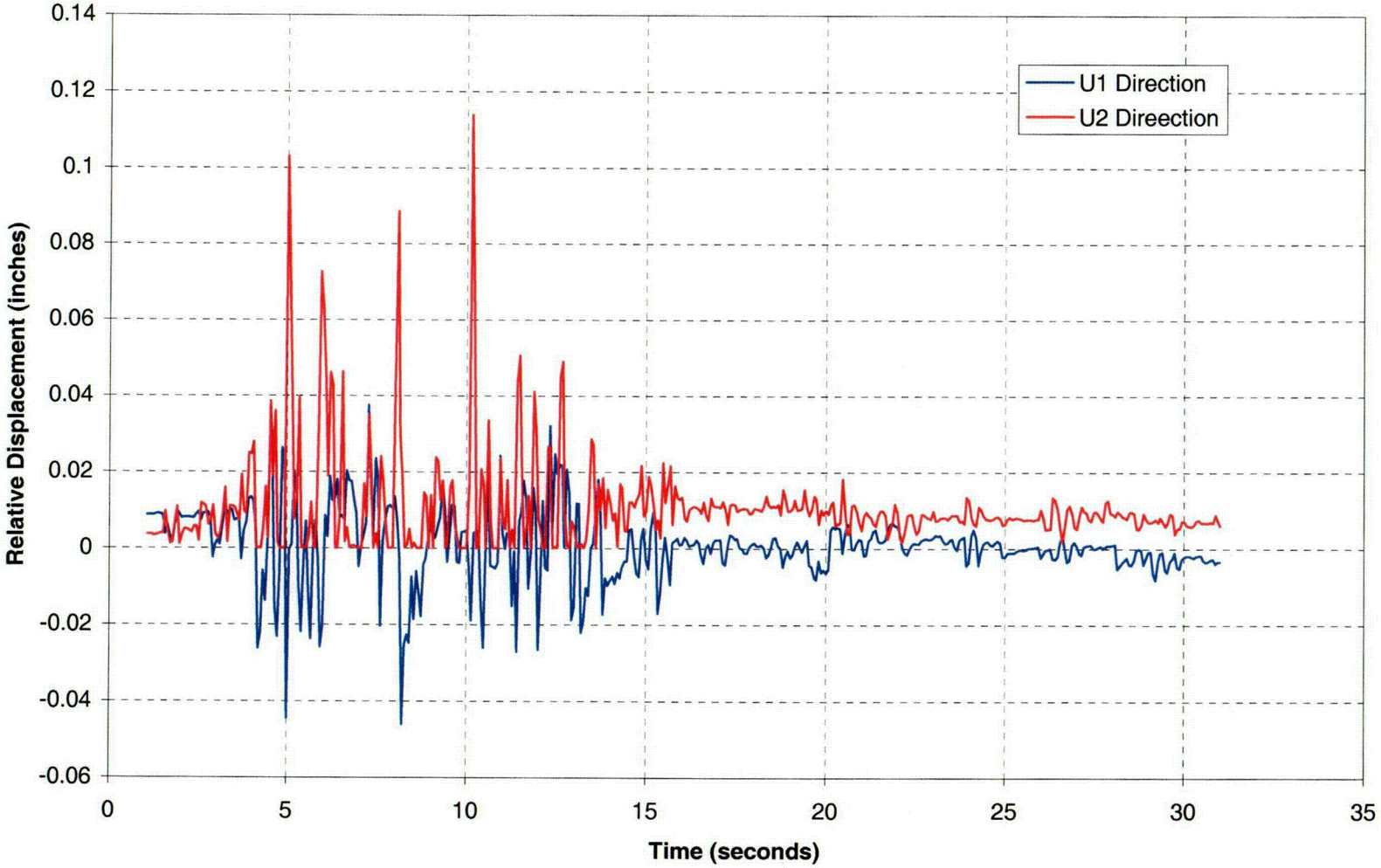


Relative Displacements Between Concrete Pad and Soil Cement
Point F located between midpoint and west edge of pad
PFS, 10,000 Yr Return Seismic Event, Lower Bound Soil Profile Data



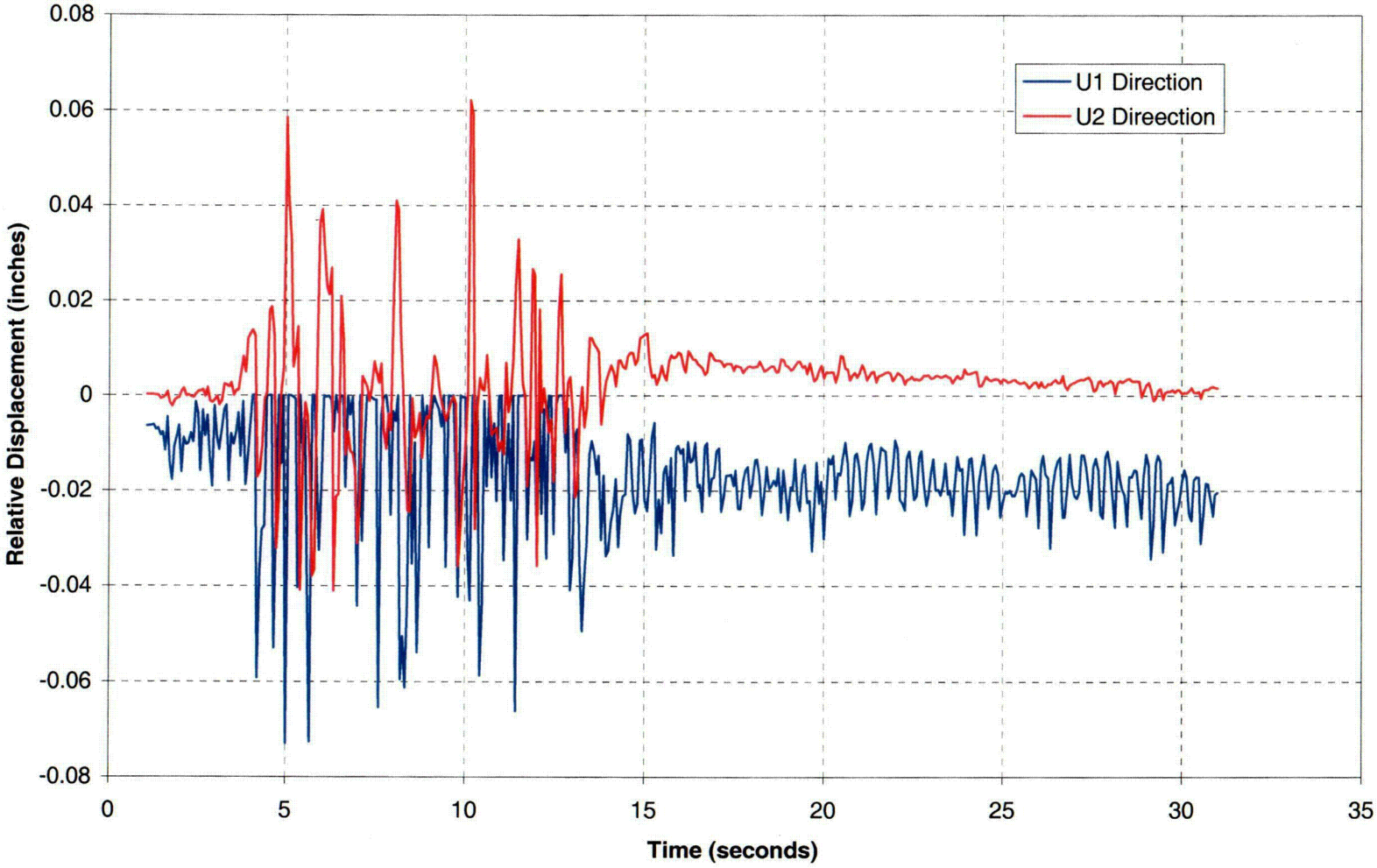
C02

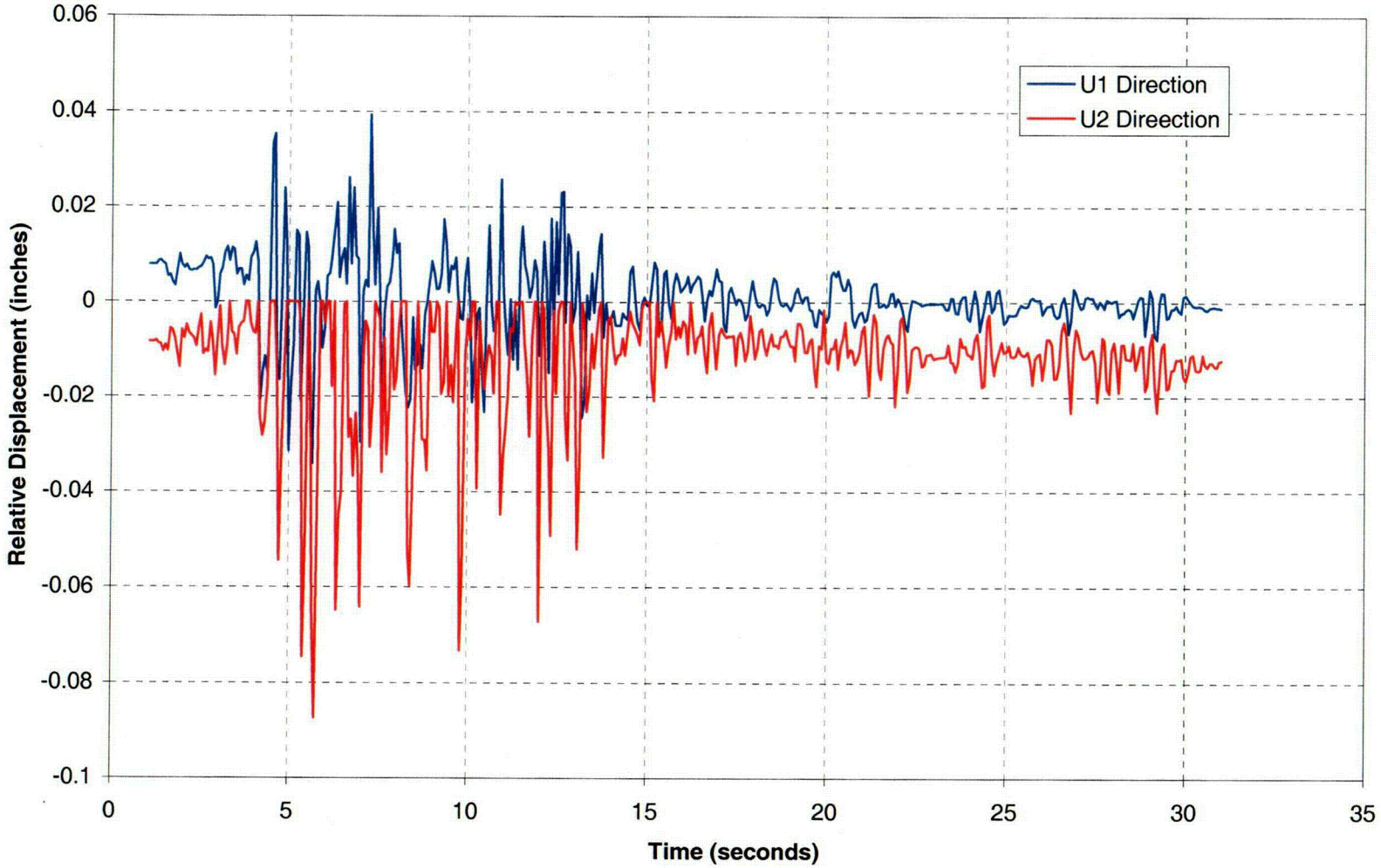
Relative Displacements Between Concrete Pad and Soil Cement
Point G located between midpoint and south edge of pad
PFS, 10,000 Yr Return Seismic Event, Lower Bound Soil Profile Data



C03

Relative Displacements Between Concrete Pad and Soil Cement
Point H located between midpoint and east edge of pad
PFS, 10,000 Yr Return Seismic Event, Lower Bound Soil Profile Data



COL

Relative Displacements Between Concrete Pad and Soil Cement
Point I located between midpoint and north edge of pad
PFS, 10,000 Yr Return Seismic Event, Lower Bound Soil Profile Data