

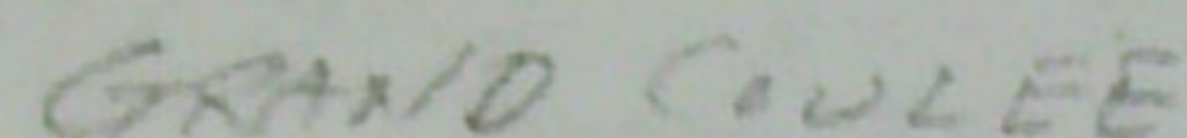
MONTH OF _____



International
Seismological
Centre

Δt is time correction

MONTH OF _____



Bureau of Reclamation and
Coast and Geodetic Survey

Δt is time correction

Our #48 in 1946
by M.K.G.

MONTH OF _____



International
Seismological
Centre

GRAND COULEE DAM —

Bureau of Reclamation and
Coast and Geodetic Survey

Δt is time correction

SEISMOLOGICAL STATION

MONTH OF

G RAMP COWLEE DAM
Bureau of Reclamation and
Coast and Geodetic Survey

 Δt is time correction

Date	Phase	G. C. T.			Period T	Trace Amplitude, .01 mm			Δt	Remarks
		h	m	s		E	N	Z		
1946 Nov. 10	ep ip	17	53	46 49	V					
Nov 12	ip	14	37	20	V					

G. I. H. 0 m. 1946
by

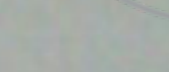
MONTH OF _____

Bureau of Reclamation and
Coast and Geodetic Survey

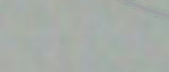
Δt is time correction



MONTH OF _____



MONTH OF _____



DEC 16 1948
Bureau
Coast

Grand Coulee Dam

Bureau of Reclamation and
Coast and Geodetic Survey

Δt is time correction

Earthquake Survey										Δt is time correction
Date	Phase	G. C. T.			Period T	Trace Amplitude, .01 mm			Δt	Remarks
		h	m	s		E	N	Z		
Dec 11, 1946	ip(?)	13	09	16						Regional - Felt Northwestern Montana (Kalispell and elsewhere) and Northern Idaho.
	ip(?)		24							
	is(?)		59							
	is(?)	10	11							
Oct #22 in 1946.										

Oct #22 in 1946.

MONTH OF _____

Bureau of Reclamation and
Coast and Geodetic Survey

Δt is time correction



94-1829-4-10)

MONTH OF _____

Grand Coulee Dam

Bureau of Reclamation and
Coast and Geodetic Survey

Δt is time correction



Our #25 in 1946
J.S.M.