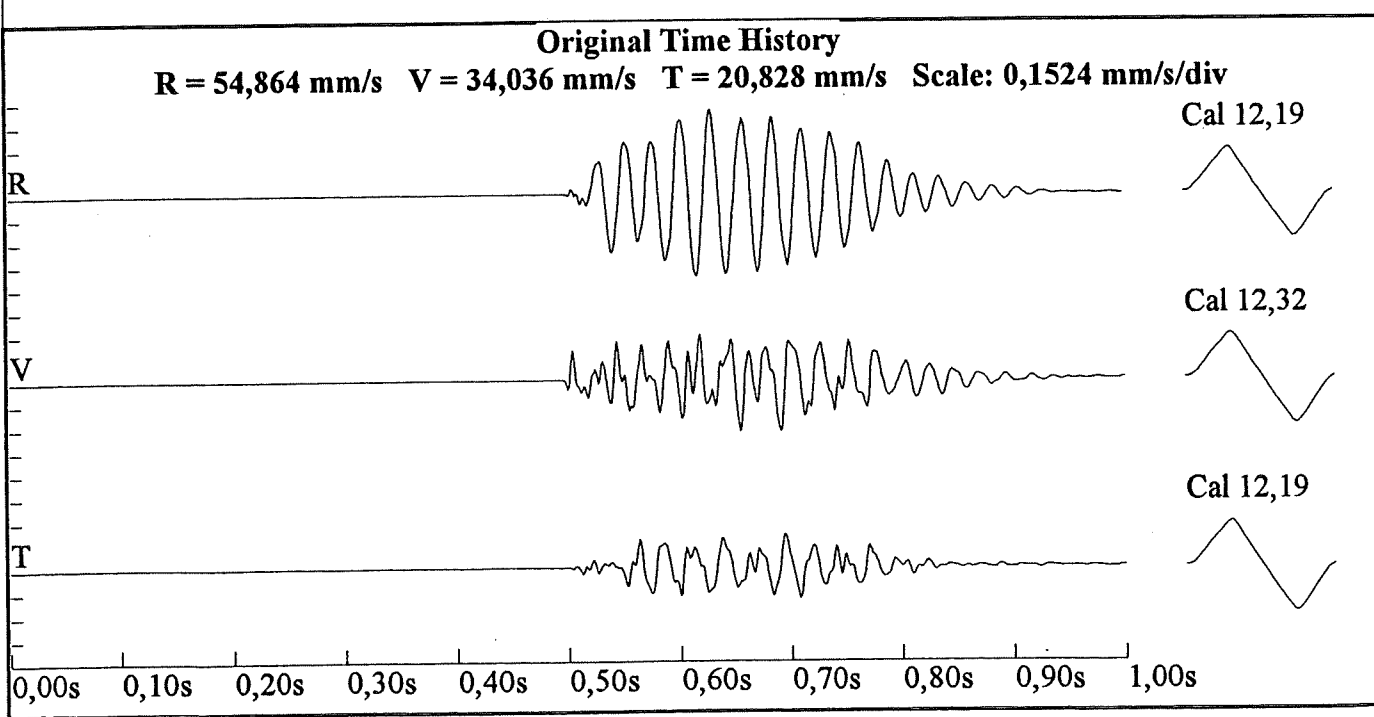
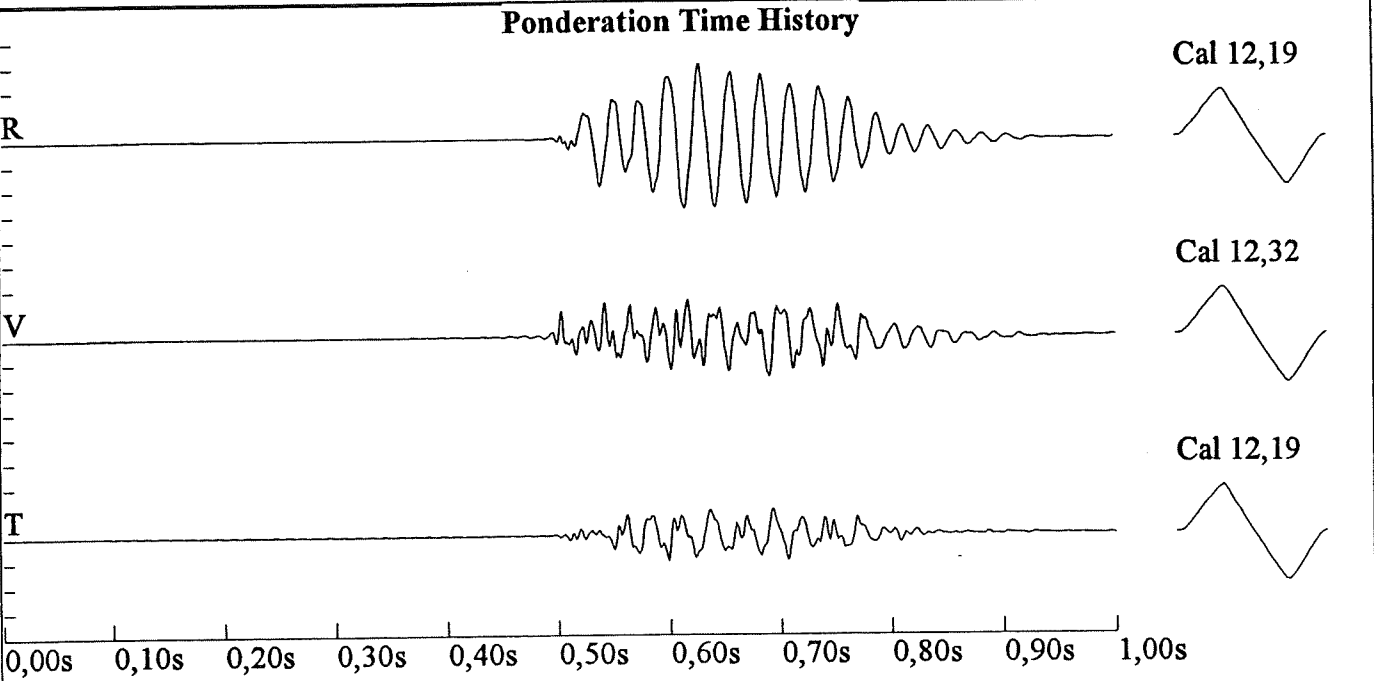


Etablissements SABOULARD
Carrière de Prat - Bonrepaux
Point de mesure n° 1
Emplacement au dessus du tir
Distance : 48 mètres
Charge totale : 164,5 kg

File: POIN1003.DTA Event Number: 003 Date: 18/10/00 Time: 17:34
Acoustic Trigger: 142 dB Seismic Trigger: 0,508 mm/s Serial Number: 475

Ponderation Amplitudes	Ponderation Graph Information
Radial: 45,5056 mm/s Vertical: 25,0021 mm/s Transverse: 15,7332 mm/s	Duration: 0,000 sec To: 1,000 sec Seismic: 60,96 mm/s (15,24 mm/s/div) Time Lines at: 0,10 sec intervals



Etablissements SABOULARD
Carrière de Prat - Bonrepaux
Point de mesure n° 2
Emplacement maison d'habitation
Distance : 81 mètres
Charge totale : 164,5 kg

File: POIN2008.DTA Event Number: 008 Date: 18/10/00 Time: 17:33
 Acoustic Trigger: 142 dB Seismic Trigger: 0,127 mm/s Serial Number: 1152

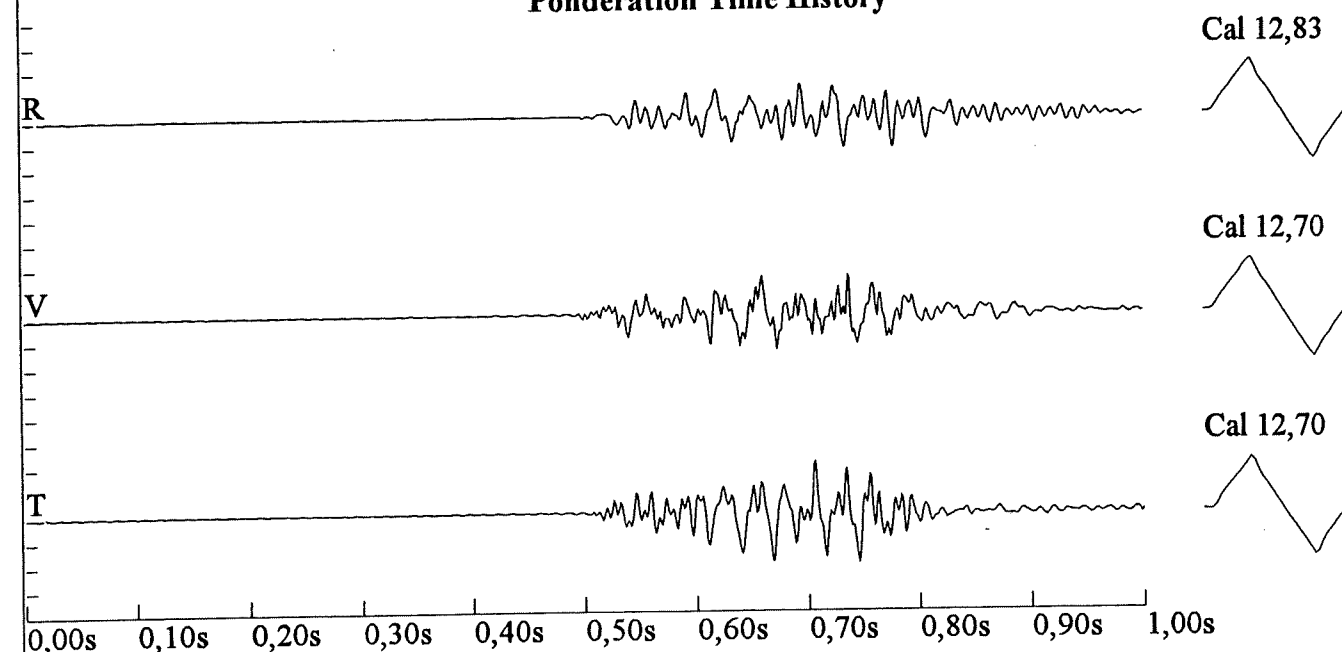
Ponderation Amplitudes

Radial: 3,7366 mm/s
Vertical: 4,3015 mm/s
Transverse: 5,9615 mm/s

Ponderation Graph Information

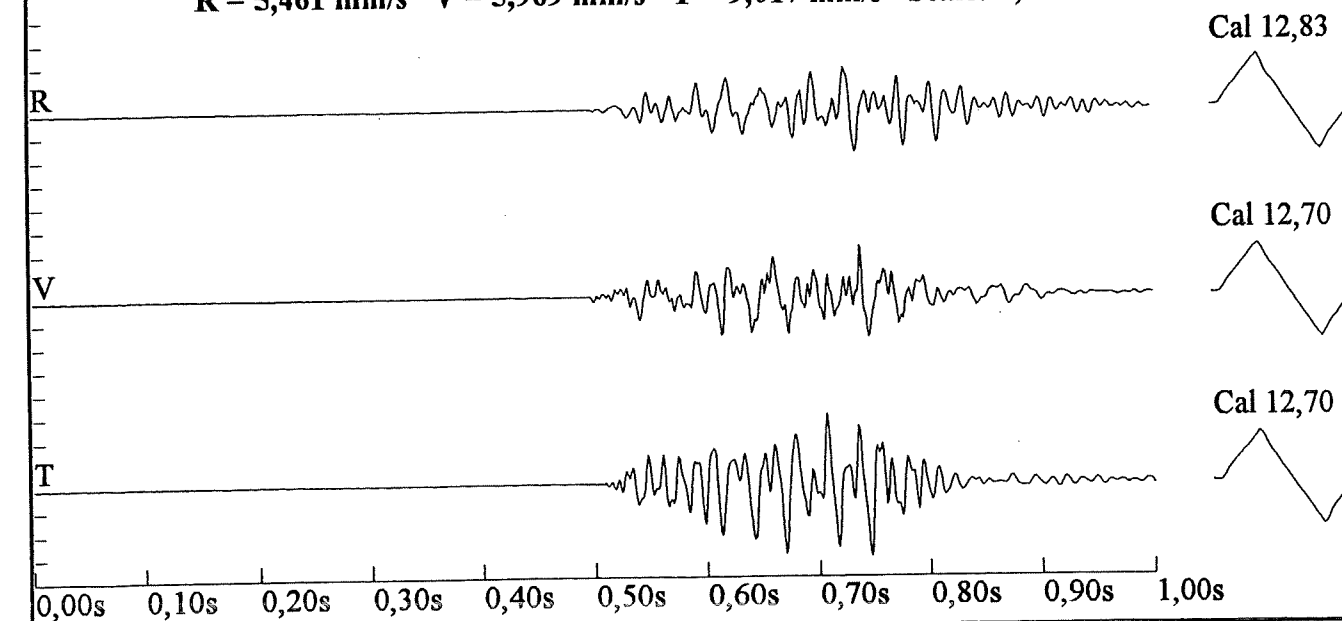
Duration: 0,000 sec To: 1,000 sec
Seismic: 11,43 mm/s (2,8575 mm/s/div)
Time Lines at: 0,10 sec intervals

Ponderation Time History



Original Time History

R = 5,461 mm/s V = 5,969 mm/s T = 9,017 mm/s Scale: 0,02857 mm/s/div



Etablissements SABOULARD
Carrière de Prat - Bonrepaux
Point de mesure n° 3
Emplacement limite d'exploitation Nord
Distance : 175 mètres
Charge totale : 164,5 kg

File: POIN3000.DTA Event Number: 000 Date: 18/10/00 Time: 17:34
Acoustic Trigger: 112 dB Seismic Trigger: 0,127 mm/s Serial Number: 1155

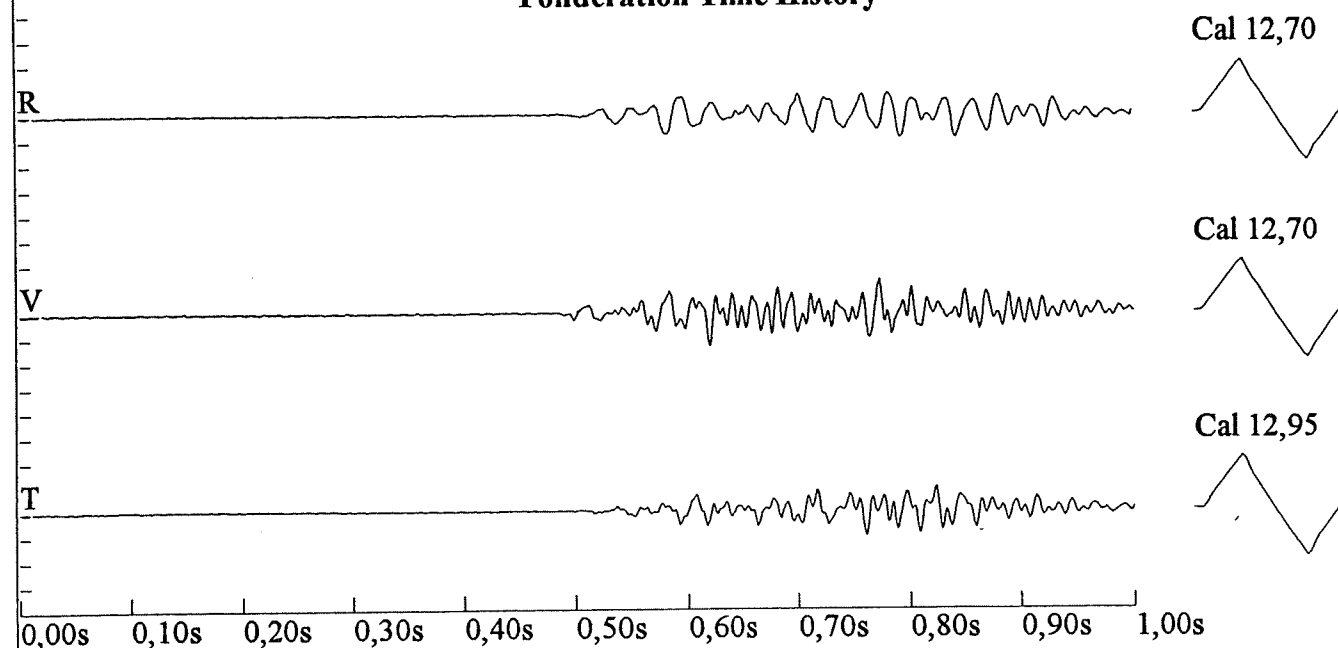
Ponderation Amplitudes

Radial: 1,2305 mm/s
Vertical: 1,7314 mm/s
Transverse: 1,3294 mm/s

Ponderation Graph Information

Duration: 0,000 sec To: 1,000 sec
Seismic: 5,08 mm/s (1,27 mm/s/div)
Time Lines at: 0,10 sec intervals

Ponderation Time History



Original Time History

R = 1,9685 mm/s V = 2,8258 mm/s T = 1,651 mm/s Scale: 0,0127 mm/s/div

