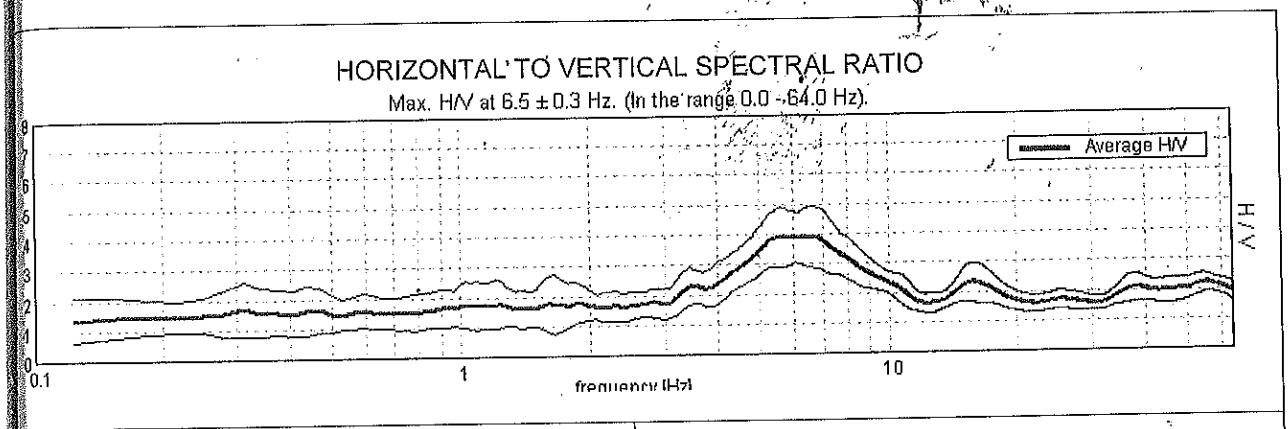
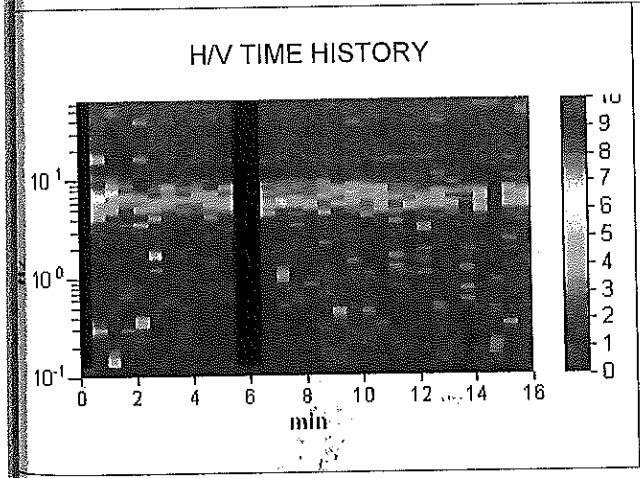
IPPOLITO

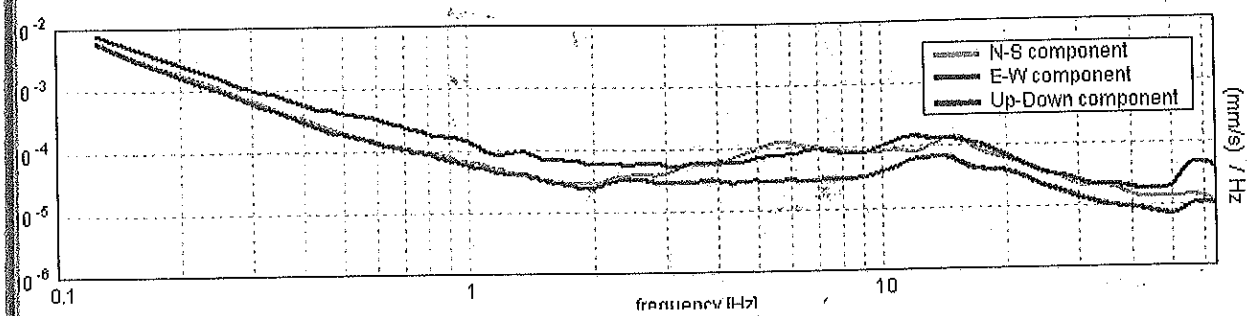
Instrument: TRZ-0147/01-11
Start recording: 03/08/12 16:57:01 End recording: 03/08/12 17:13:01
Channel labels: NORTH SOUTH; EAST WEST ; UP DOWN
GPS data not available

Trace length: 0h16'00". Analyzed 91% trace (manual window selection)
Sampling rate: 128 Hz
Window size: 30 s
Smoothing type: Triangular window
Smoothing: 10%

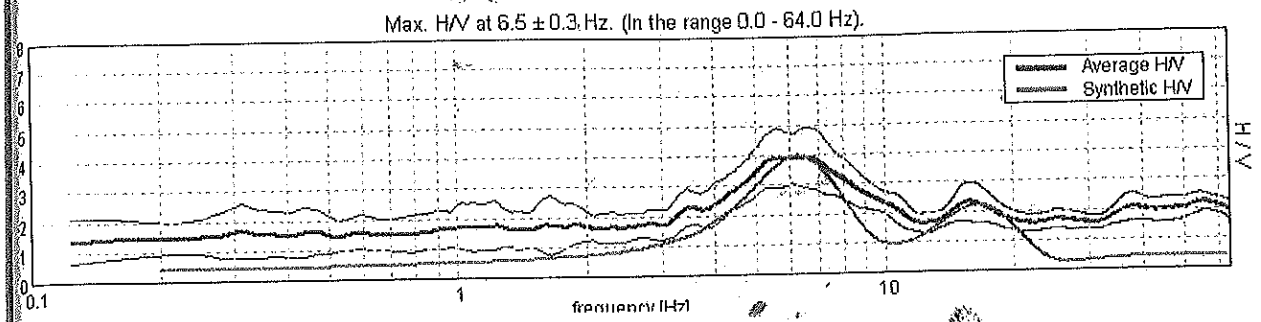




SINGLE COMPONENT SPECTRA



EXPERIMENTAL vs. SYNTHETIC H/V



Depth at the bottom of the layer [m]	Thickness [m]	Vs [m/s]	Poisson ratio
2.20	2.20	138	0.42
12.20	10.00	294	0.42
inf.	inf.	530	0.42

Vs(0.0-30.0)=359m/s

