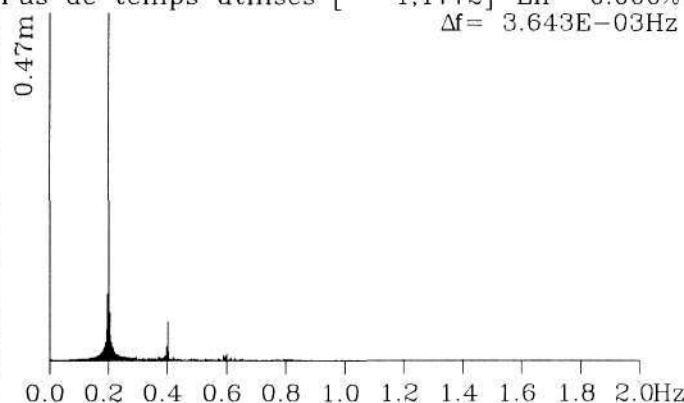
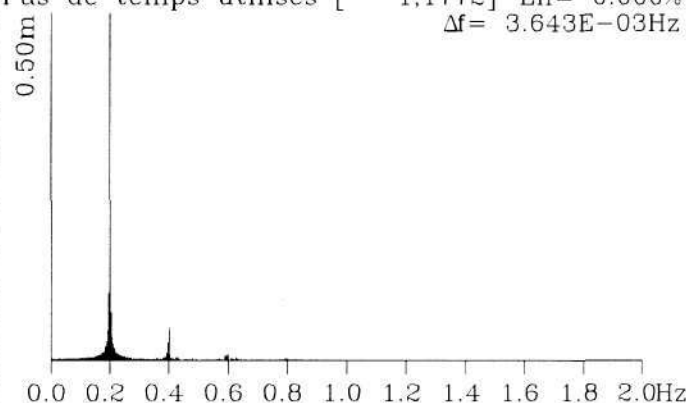


Profondeur : 10.00m - Periode : 5.00s - Hauteur : 0.964m

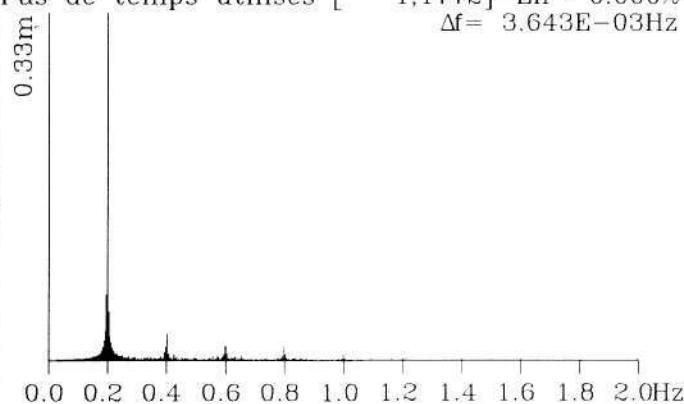
Sonde de dénivellation 1

Pas de temps utilisés [1,1772]-En= 0.000%
 $\Delta f = 3.643E-03\text{Hz}$ 

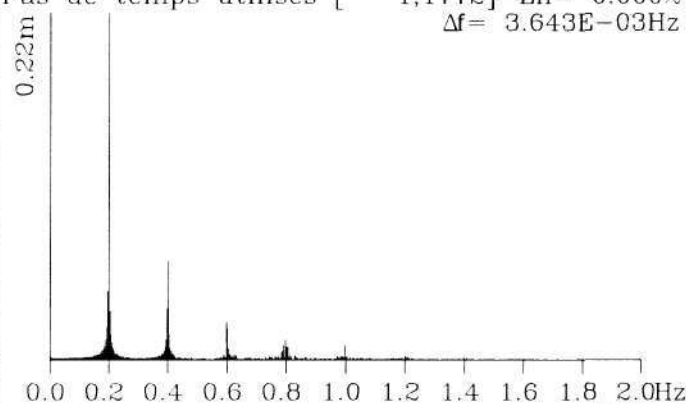
Sonde de dénivellation 2

Pas de temps utilisés [1,1772]-En= 0.000%
 $\Delta f = 3.643E-03\text{Hz}$ 

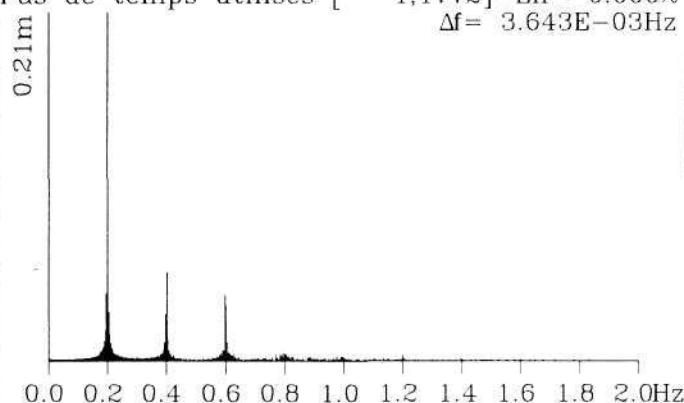
Sonde de dénivellation 3

Pas de temps utilisés [1,1772]-En= 0.000%
 $\Delta f = 3.643E-03\text{Hz}$ 

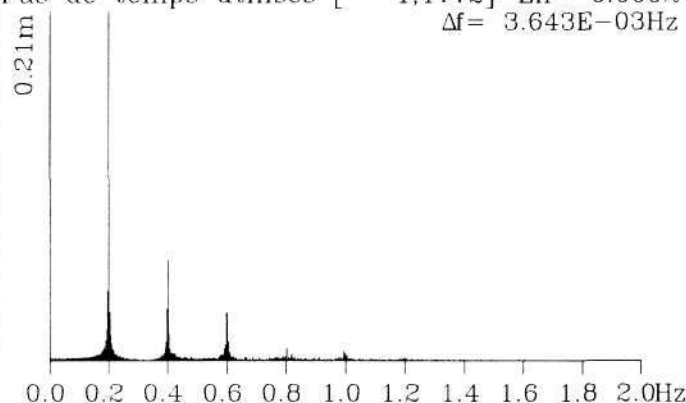
Sonde de dénivellation 4

Pas de temps utilisés [1,1772]-En= 0.000%
 $\Delta f = 3.643E-03\text{Hz}$ 

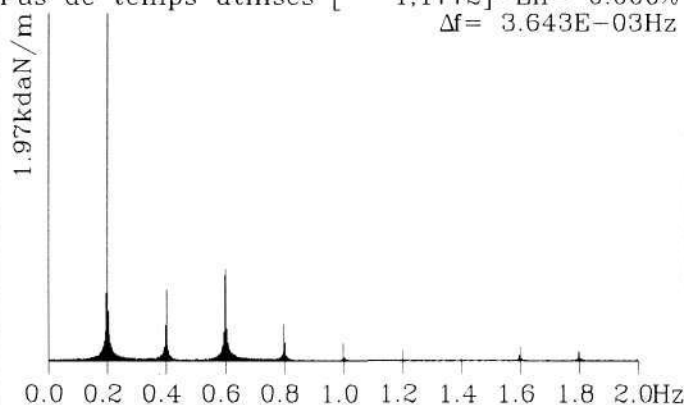
Sonde de dénivellation 5

Pas de temps utilisés [1,1772]-En= 0.000%
 $\Delta f = 3.643E-03\text{Hz}$ 

Sonde de dénivellation 6

Pas de temps utilisés [1,1772]-En= 0.000%
 $\Delta f = 3.643E-03\text{Hz}$ 

Force resultante / metre

Pas de temps utilisés [1,1772]-En= 0.000%
 $\Delta f = 3.643E-03\text{Hz}$ 

Moment resultant / metre

Pas de temps utilisés [1,1772]-En= 0.000%
 $\Delta f = 3.643E-03\text{Hz}$ 