

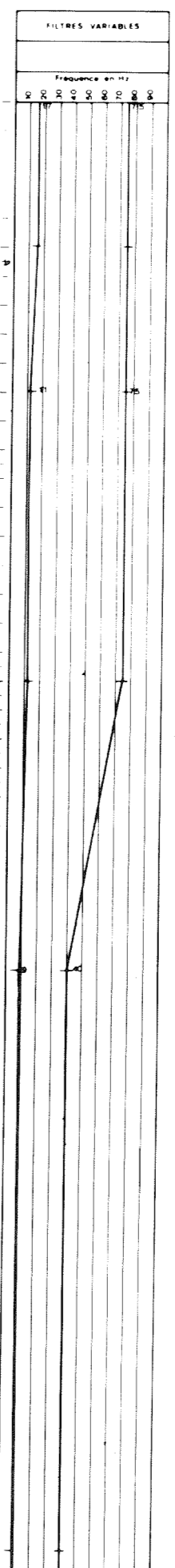
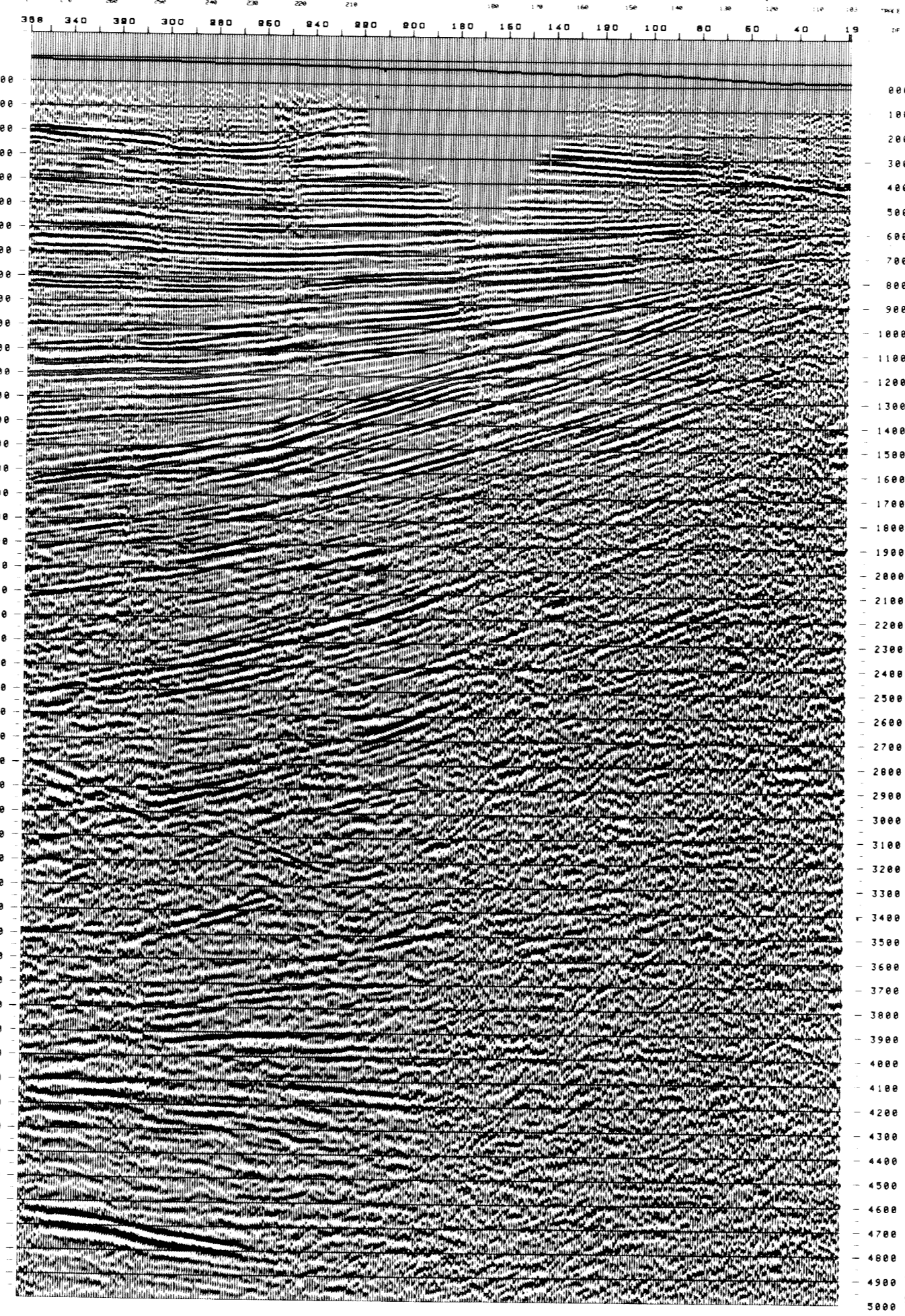
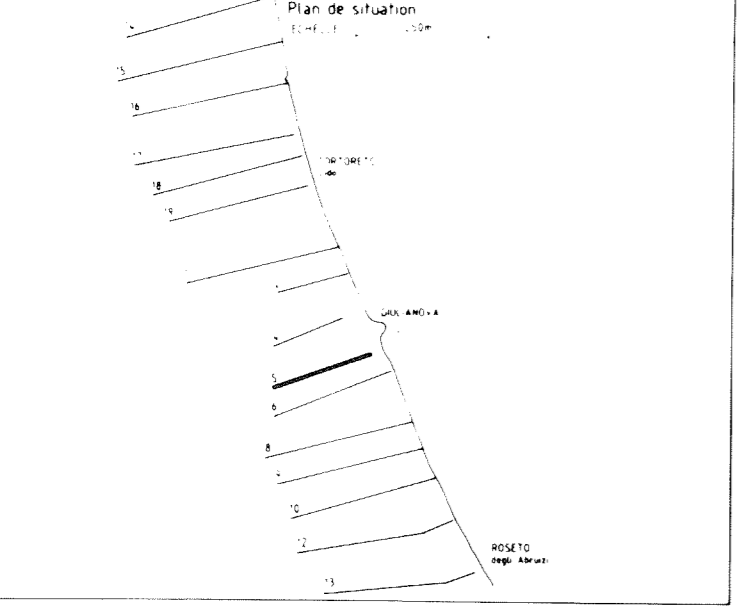
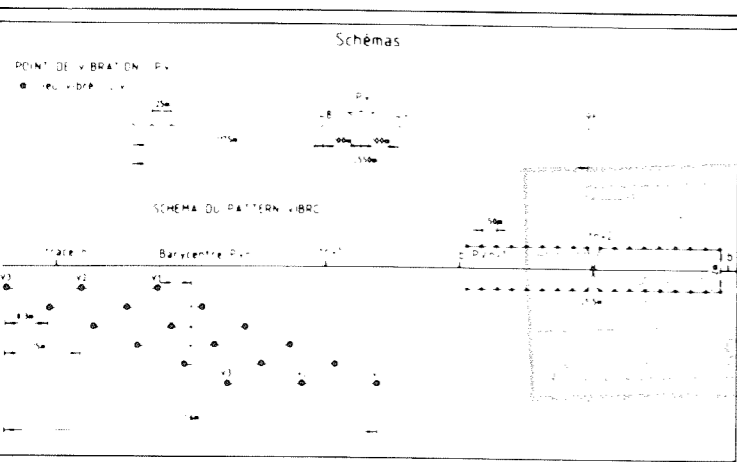
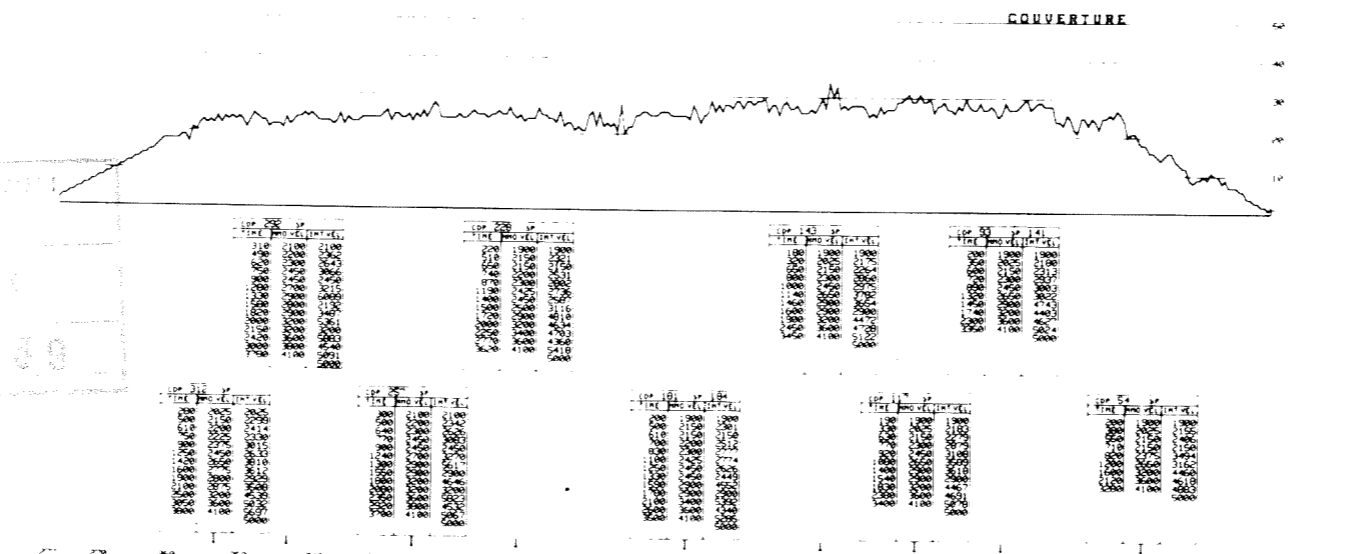
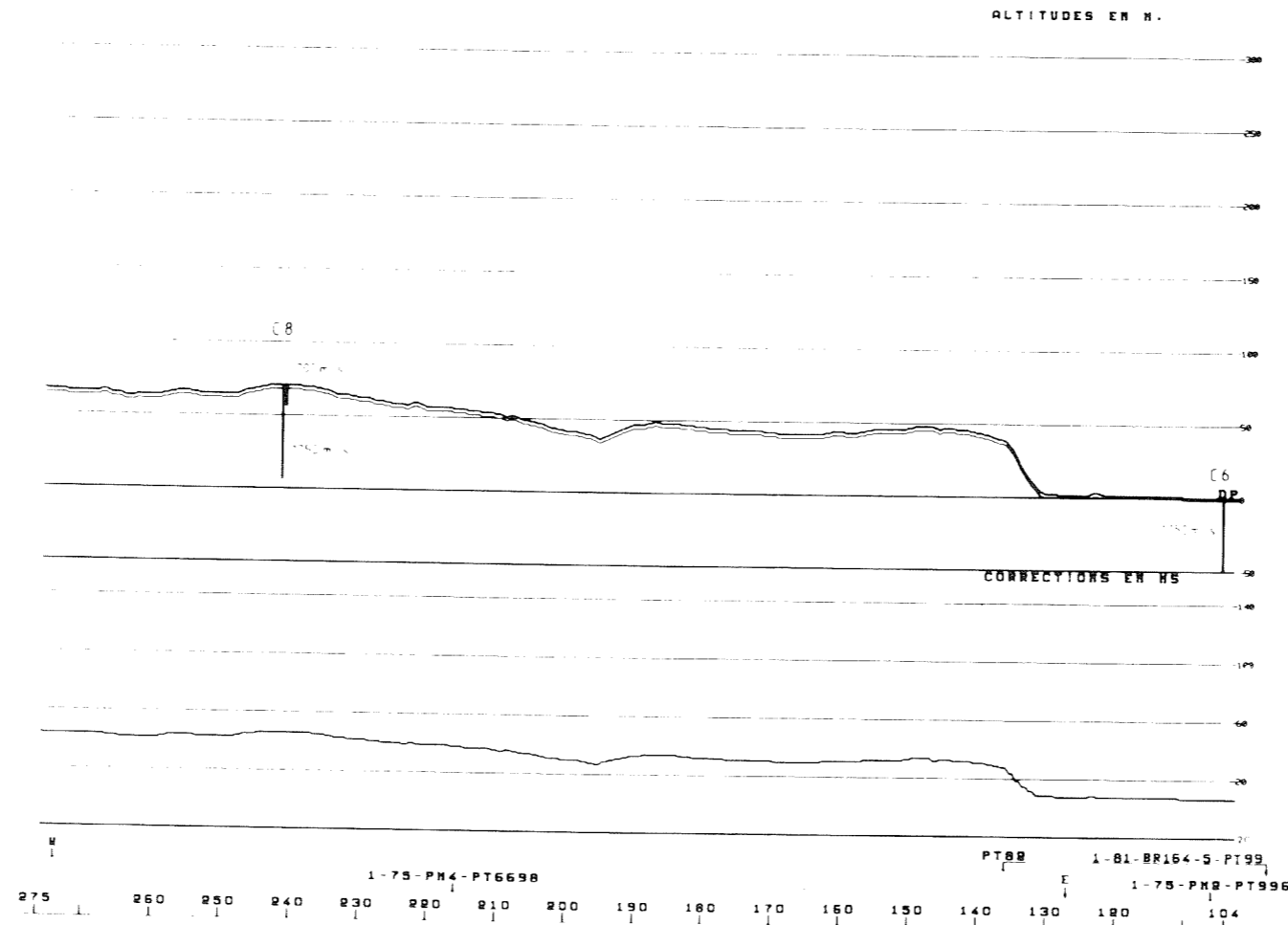
POGGIO MORELLO

W 279 PROFIL 1-82-PM5 101 E

SLALOM LINE

PL N°11A STACK AMCO-D 27.9.82

ENREGISTREMENT TERRAIN ( 24 )		TRAITEMENT NUMERIQUE	
Contracteur C.G.G.		Séquence en 4 ms	
DATE D'ENREGISTREMENT	24.9.82	OPERATION DE TRAVAIL	1-82-PM5
LABORATOIRE	W 279	PROFIL	1-82-PM5
BANDE N°	258 à 270	PROFIL	1-82-PM5
AMPLIFICATEURS	100	PROFIL	1-82-PM5
FILTRES	80-120 Hz	PROFIL	1-82-PM5
ECHANTILLONNAGE	1000	PROFIL	1-82-PM5
DUREE	24.9.82	PROFIL	1-82-PM5
SOURCE	1000	PROFIL	1-82-PM5
VIBRATEUR	1000	PROFIL	1-82-PM5
FREQUENCE	1000	PROFIL	1-82-PM5
AMPLITUDE	1000	PROFIL	1-82-PM5
N° DE FILS VIBRES	1000	PROFIL	1-82-PM5
N° DE VIBRATIONS	1000	PROFIL	1-82-PM5
DISTANCE ENTRE P.S.	1000	PROFIL	1-82-PM5
BASE D'ONDE	1000	PROFIL	1-82-PM5
FREQUENCE	1000	PROFIL	1-82-PM5
NOMBRE DE TRACES	1000	PROFIL	1-82-PM5
DISTANCE ENTRE TRACES	1000	PROFIL	1-82-PM5
STRETCHING	1000	PROFIL	1-82-PM5
CORRECTIONS DE SURFAC	1000	PROFIL	1-82-PM5
METHODE	1000	PROFIL	1-82-PM5
Observations	Désouage du ruage de points miroirs en 10 lignes distantes de 10m		



4731200  
 2410000  
 2410000  
 4731200  
 2410000