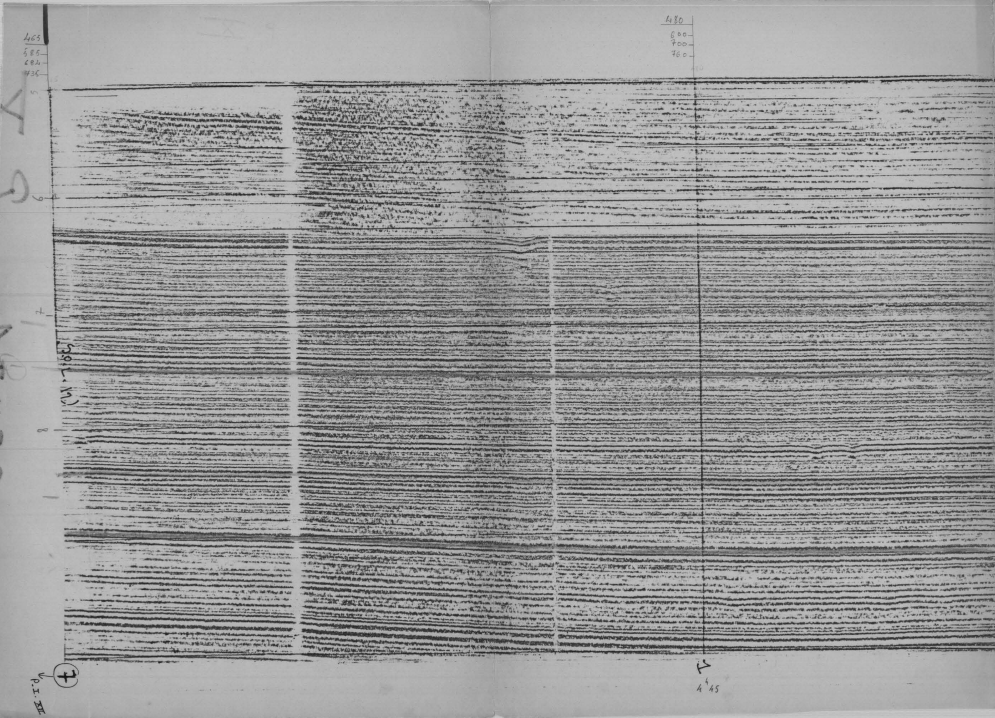
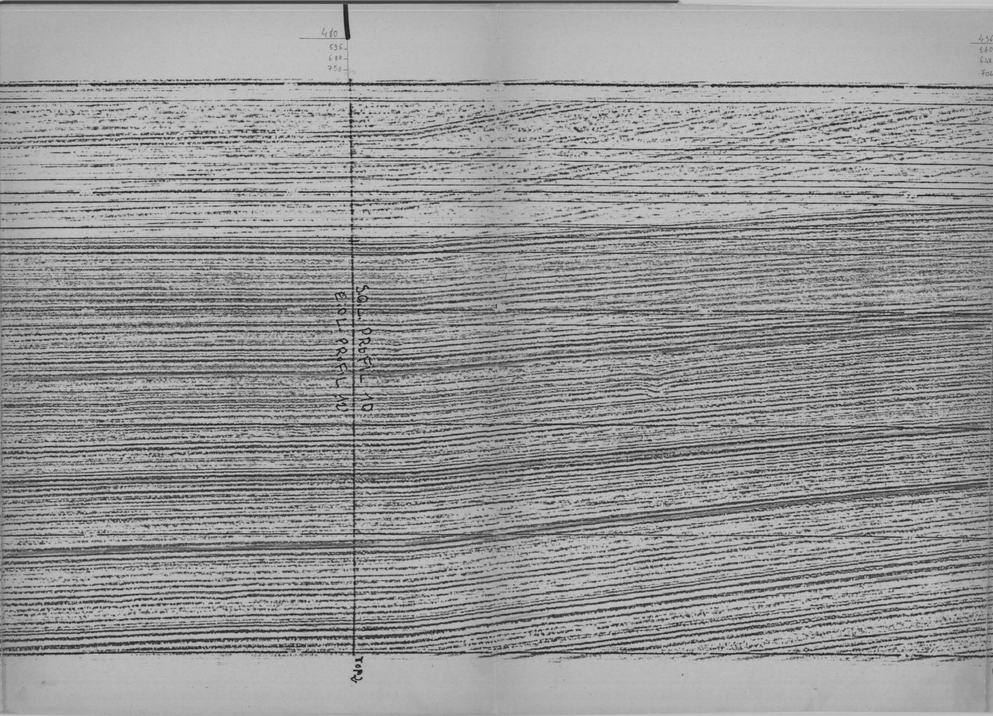
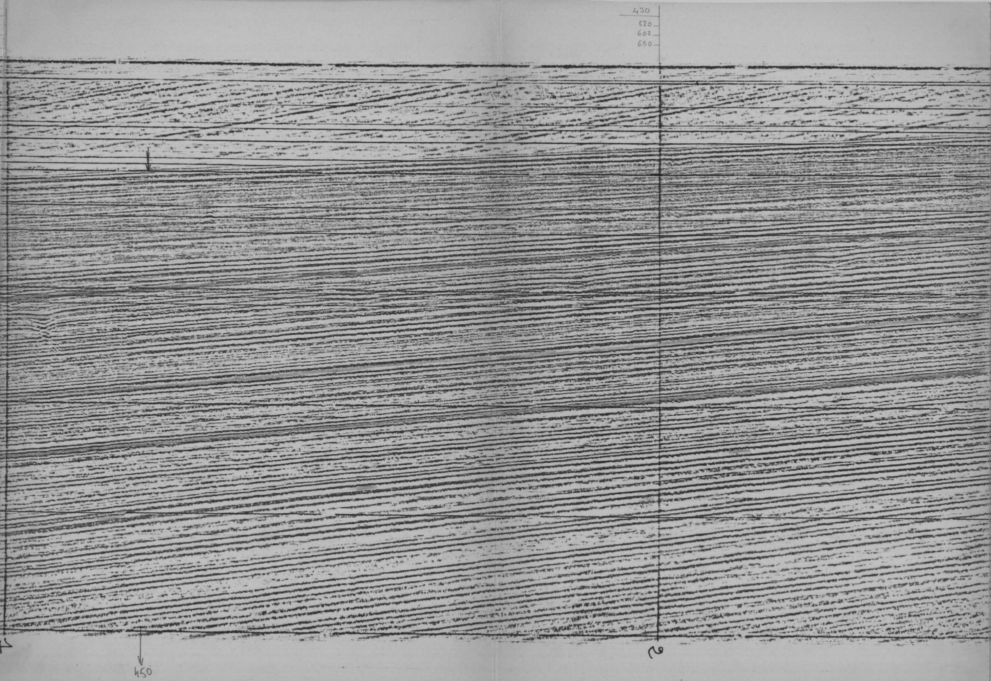
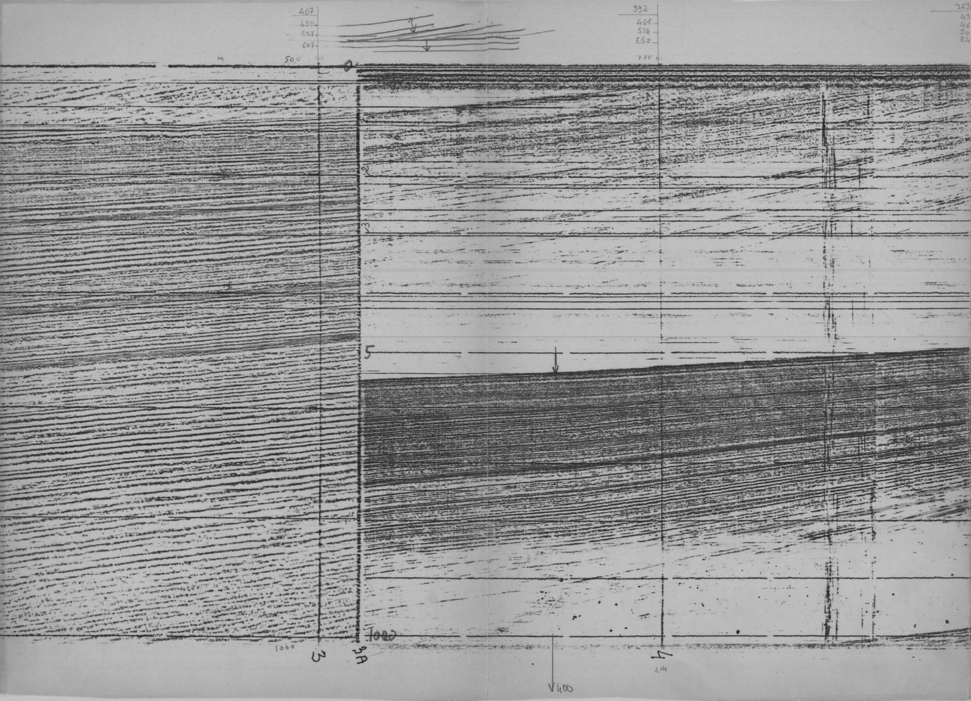
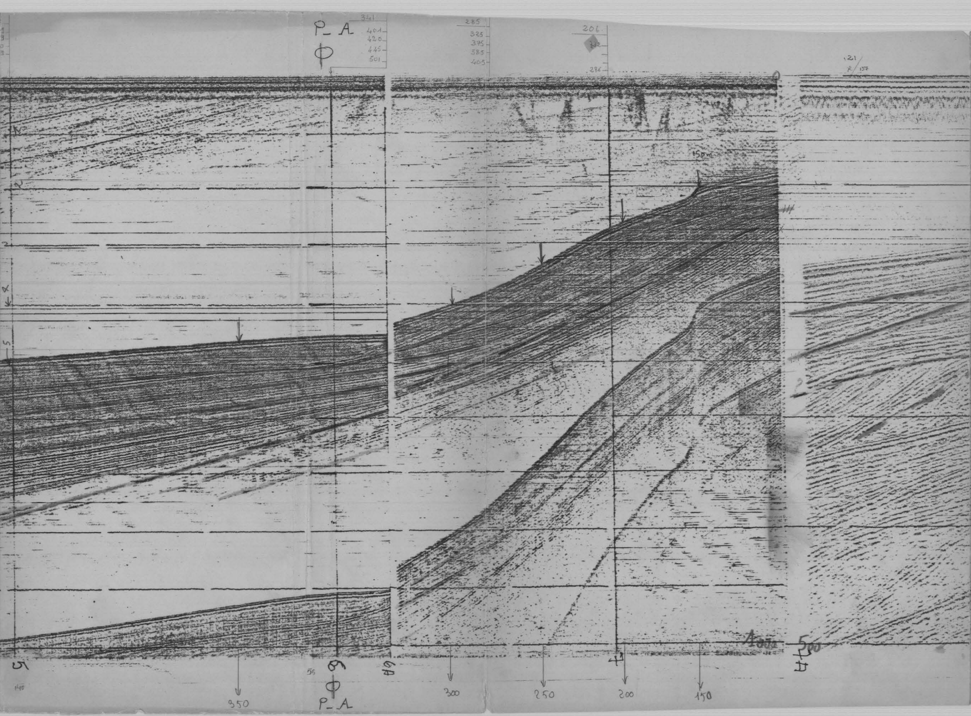
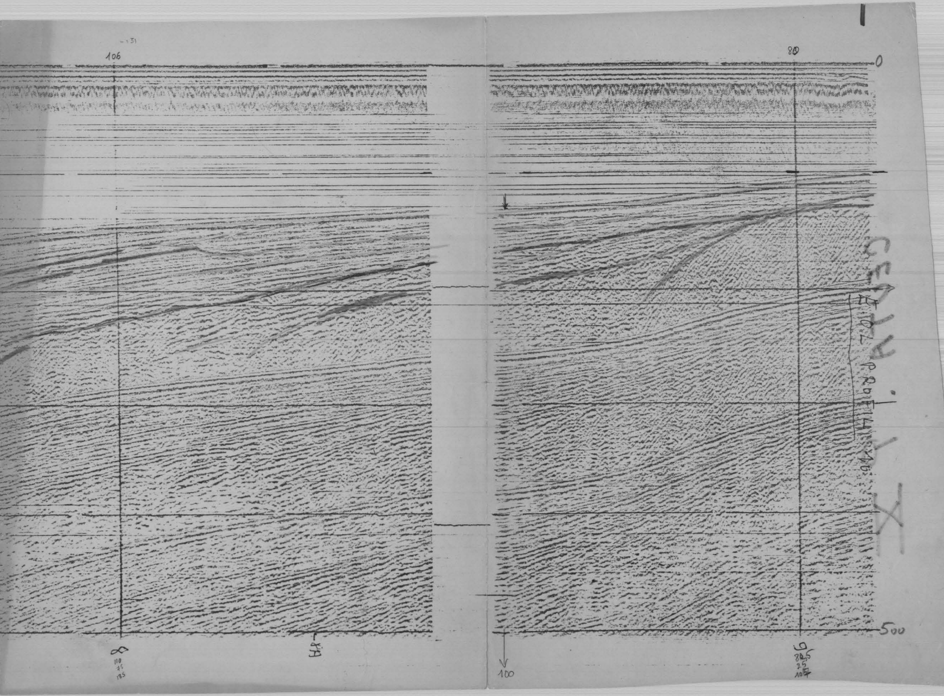

465
585
684
735
5
6
7
5.0.(1.12)
8
480
600
700
760
7
4h45
⑦
P.I. XII


480
595
688
750
456
560
648
70
S.O.L. PROFIL 10
E.O.L. PROFIL 12
TOP2


430
520
602
650
450


407
490
557
607
50.0
392
461
516
562
770
369
2
3
4
5
1000
1000
3
3A
4
214
400


P_A
Φ
341
401
420
445
501
285
325
375
385
405
206
232
286
121
R/157
150m
5
140
350
55
6
Φ
P_A
6A
300
250
7
200
150
1000
500
7A


-131
106
80
0
500
8
110
75
185
8A
100
9
80.5
25
10
E 0L PROFIL 16
CENTA. I X