DOMINIO SUDALPINO OCCIDENTALE

Sez. 3

SP- 429

TIME	VRMS	VINT
0	2400	2400
400	3300	3299
950	3900	4283
1300	4700	6384
1600	5150	6762
1900	5400	6574
3200	5700	6112
4000	5800	6183
6000	6000	6381

SP- 517

TIME	VRMS	VINT
0	2400	2400
350	2750	2749
900	4250	4974
1300	4730	5663
1800	4800	4977
3000	5500	6406
4000	5800	6618
6000	6000	6381

SP- 601

TIME	VRMS	VINT
0	2400	2400
350	2600	2599
400	2800	3924
600	4000	5685
1000	4500	5159
1500	4800	5349
2700	5200	5660
3250	5450	6540
5000	5800	6399
6000	6000	6913

SP- 477

TIME	VRMS	VINT
0	2400	2400
400	2400	2400
600	3200	4381
750	3500	4504
1000	4000	5220
1500	4600	5610
2500	5100	5769
3250	5570	6909
5000	5800	6204
6000	6000	6913

SP- 97

TIME	VRMS	VINT
0	2400	2400
400	3300	3299
600	4000	5120
850	4350	5092
1250	4470	4714
1500	4730	5859
2150	5430	6774
3200	5570	5446
4500	5840	6455
6000	6000	6456

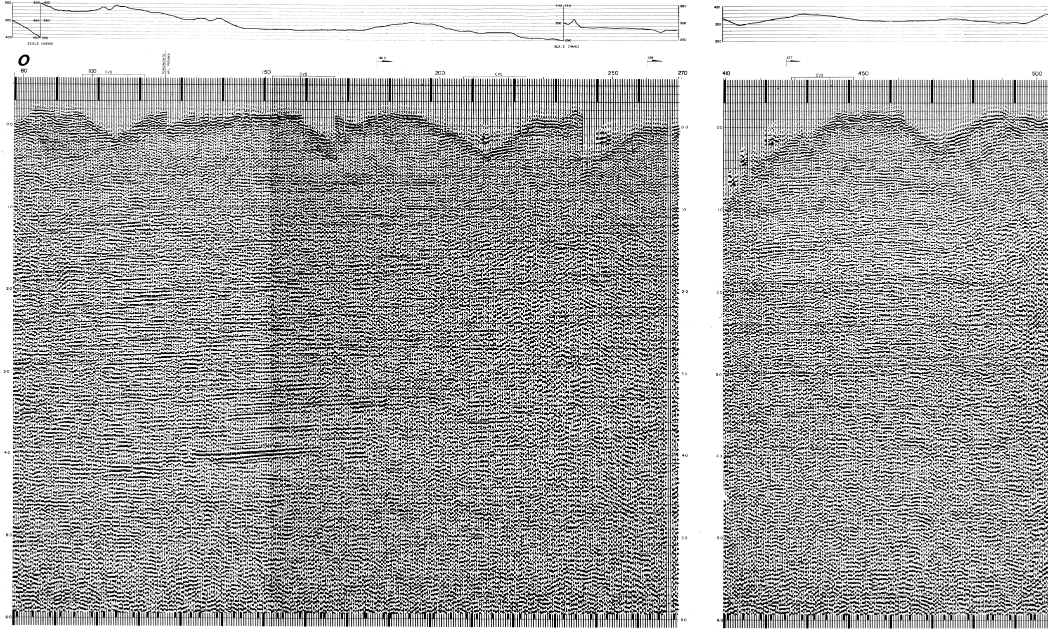
SP- 152

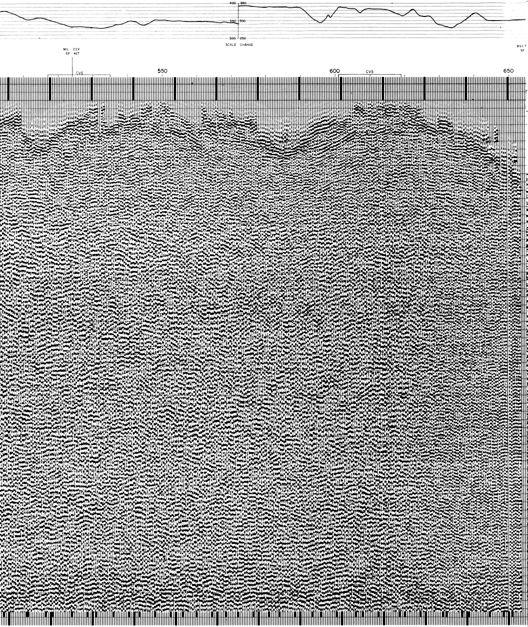
TIME	VRMS	VINT
0	2400	2400
200	2400	2400
400	3300	4002
500	3750	5172
1000	4220	4642
1650	4730	5421
2200	5300	6726
2900	5570	6344
4000	5840	6493
6000	6000	6307

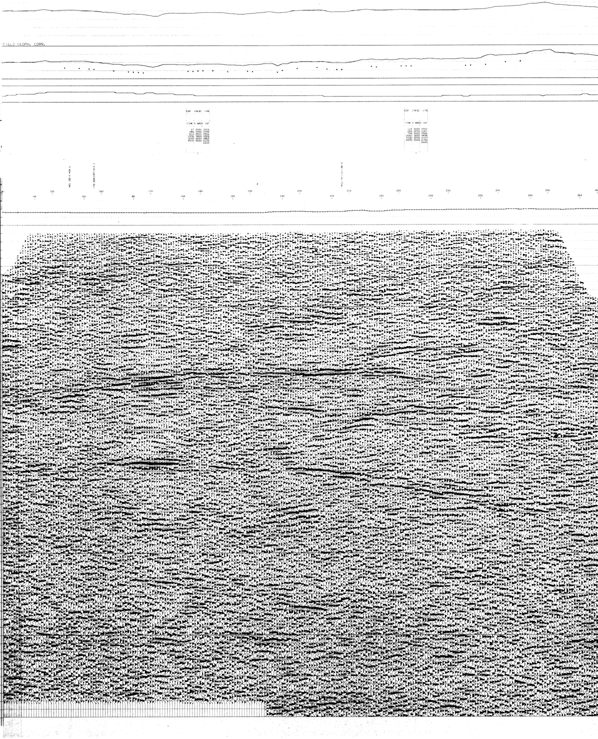
SP- 227

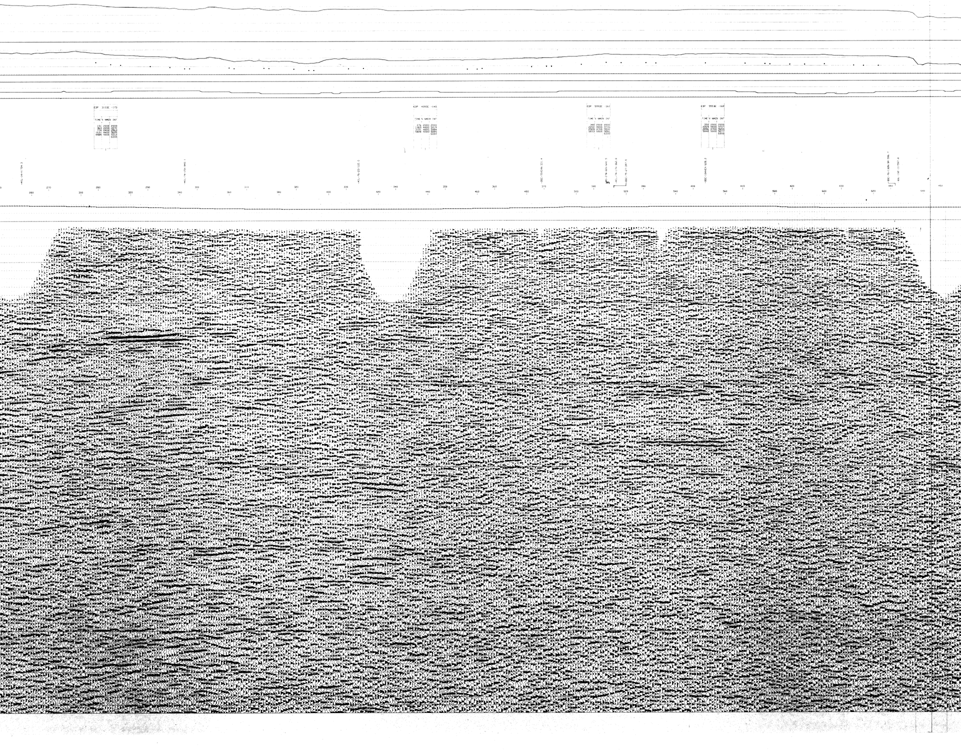
TIME	VRMS	VINT
0	2400	2400
400	3000	3000
500	3300	4295
700	3750	4689
900	4000	4772
1300	4400	5188
2000	4800	5465
3000	5200	5977
4000	5400	6458
4500	5600	6997
6000	5800	6367

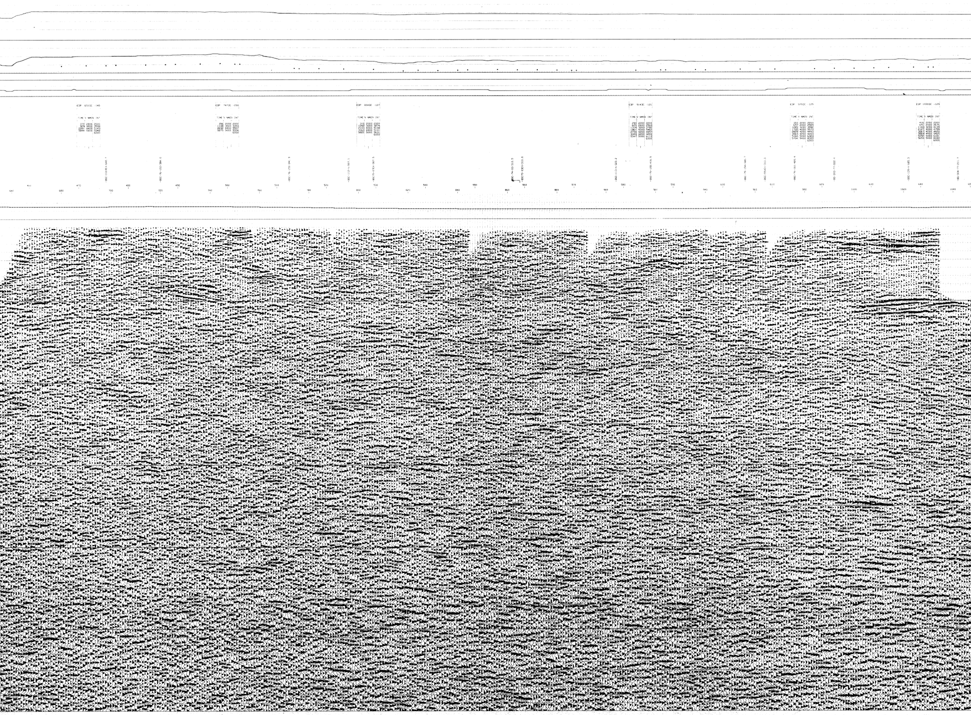
ZERO TIME ON SECTION IS EQUIVALENT TO 500ms ON VELOCITY ANALYSES

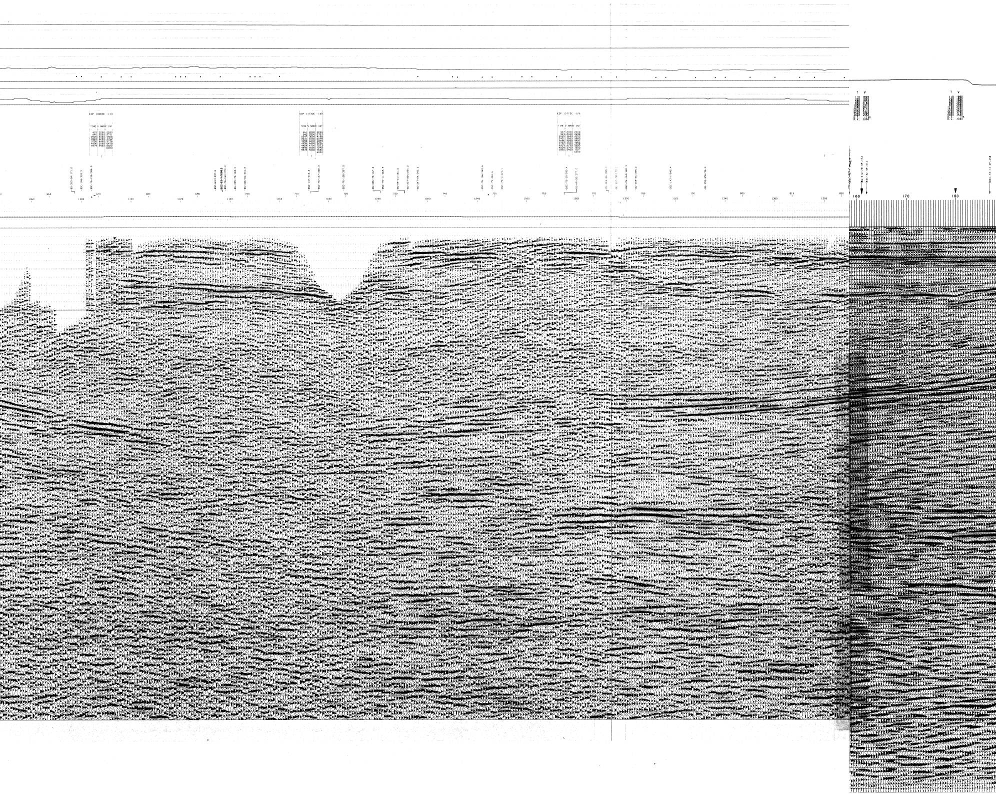


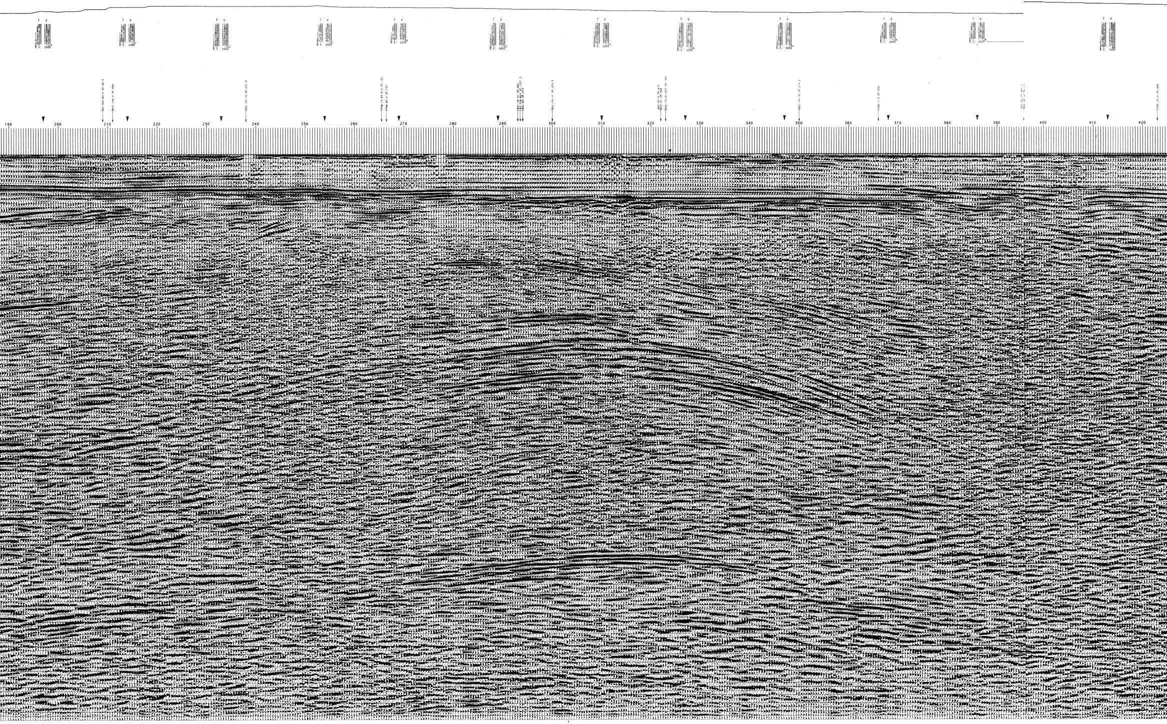












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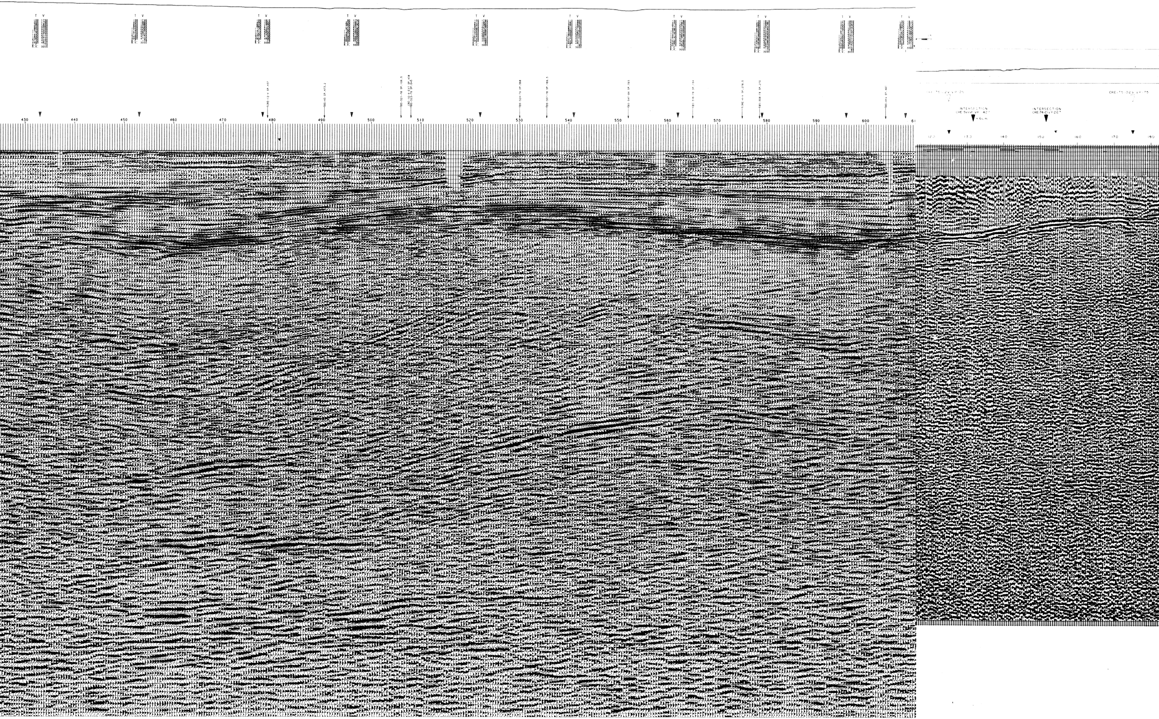
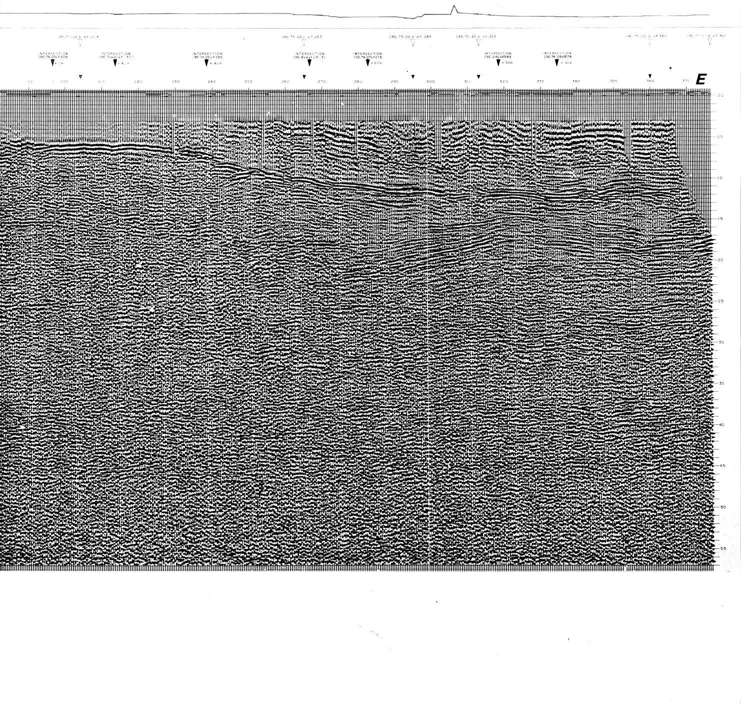
T V
BSC-78-01 SP.692
BSC-338-82V SP.1271.5
BSC-85 SP.275
BSC-78-17 SP.274.5
BSC-51-V SP.413
BSC-51 SP.404
BSC-75-51-EXT SP.163




CRE-75-02 V VP 204
CRE-75-02 V VP 265
CRE-75-02 V VP 285
CRE-75-32 V VP 323
CRE-75-02 V VP 360
CRE-75-02 V VP 380
INTERSECTION CRE-74-03VP308 +10m
INTERSECTION CRE-7Vext VP 322 +40m
INTERSECTION CRE-74-05VP285 +40m
INTERSECTION CRE-8Vext VP 311
INTERSECTION CRE-74-07VP278 +60m
INTERSECTION CRE-24V VP349 +30m
INTERSECTION CRE-74-09VP278 +30m
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