

COP 101 24  
 DISPLAY 2400 STACK  
 VELOCITY of HOMOGENEITY : 5000 m/s  
 SCALE 1 25 000  
 DATUM PLANE AT 0 m

**PROCESSING**

AMPLITUDE RECOVERY  
 EDITING  
 DECONVOLUTION  
 DATA CHECK  
 TIME GATE  
 STRETCH  
 ANTI-ALIAS  
 STRECH CORRECT  
 SILENCE REMOVAL  
 AUTOMATIC STATIC ADJUSTMENT  
 CHECK OF ABOVE STEPS AT THE DATUM PLANE OF CORRELATION

COMPAGNIE GENERALE DE GEOPHYSIQUE  
 DATE JUNE 29 77  
 CHECKED

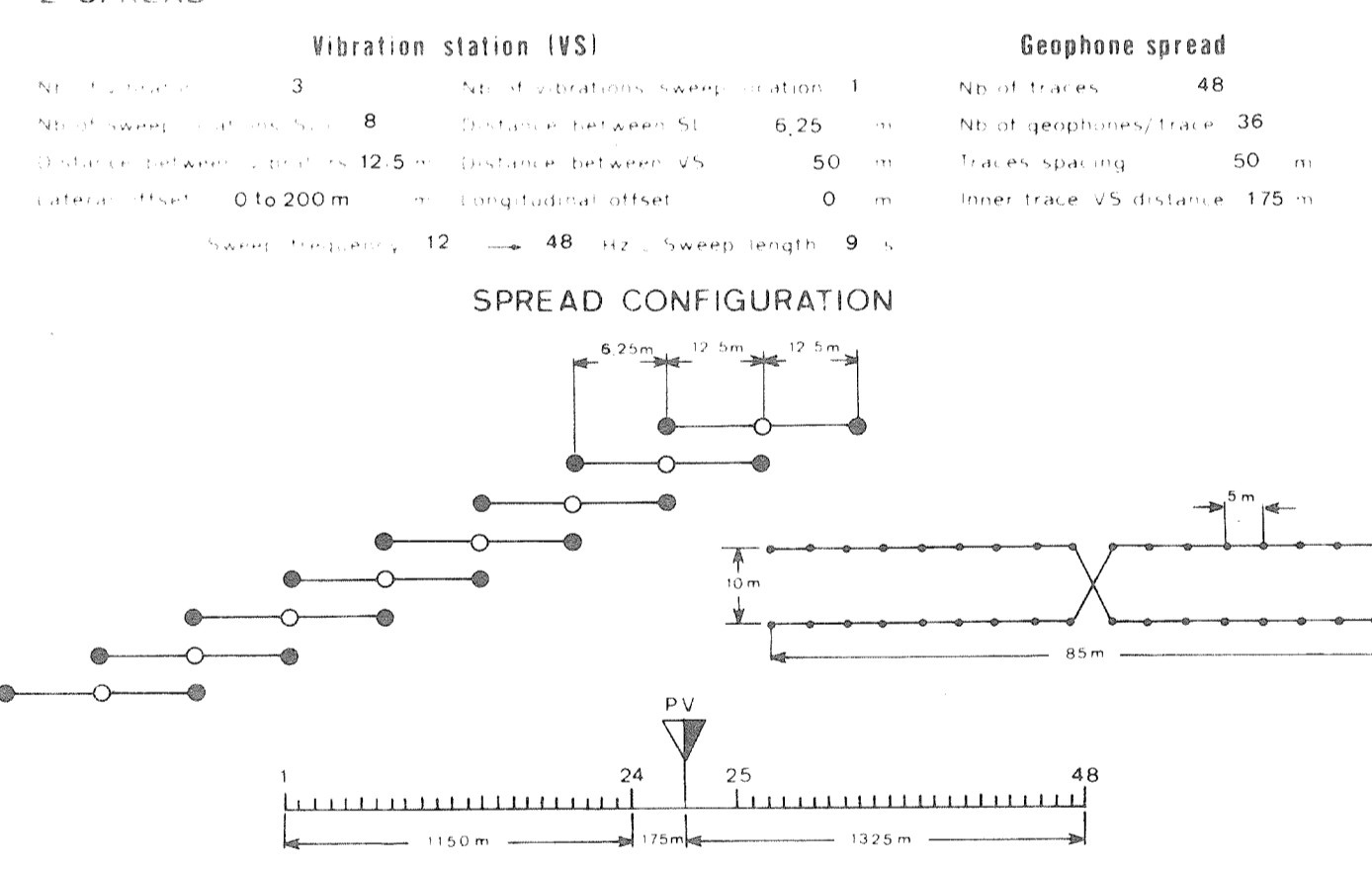
**I RECORDING TECHNIQUE : VIBROSEISMIC**

1 LAND SURVEY

SHOT POINT	

2 SPREAD

Vibration station (VS)	Geophone spread



**II RECORDING PARAMETERS**

RECORDING EQUIPMENT SN 338A GEOPHONES type SENSOR SMU4U frequency 10 Hz  
 \* TIGRE III

AMPLIFIERS	FILTERS
Binary gain	LF 10 Hz
Floating point	HF 62.5 Hz
	Notch filter ON
Length of record 9 x 6 = 54	Sampling 4 ms

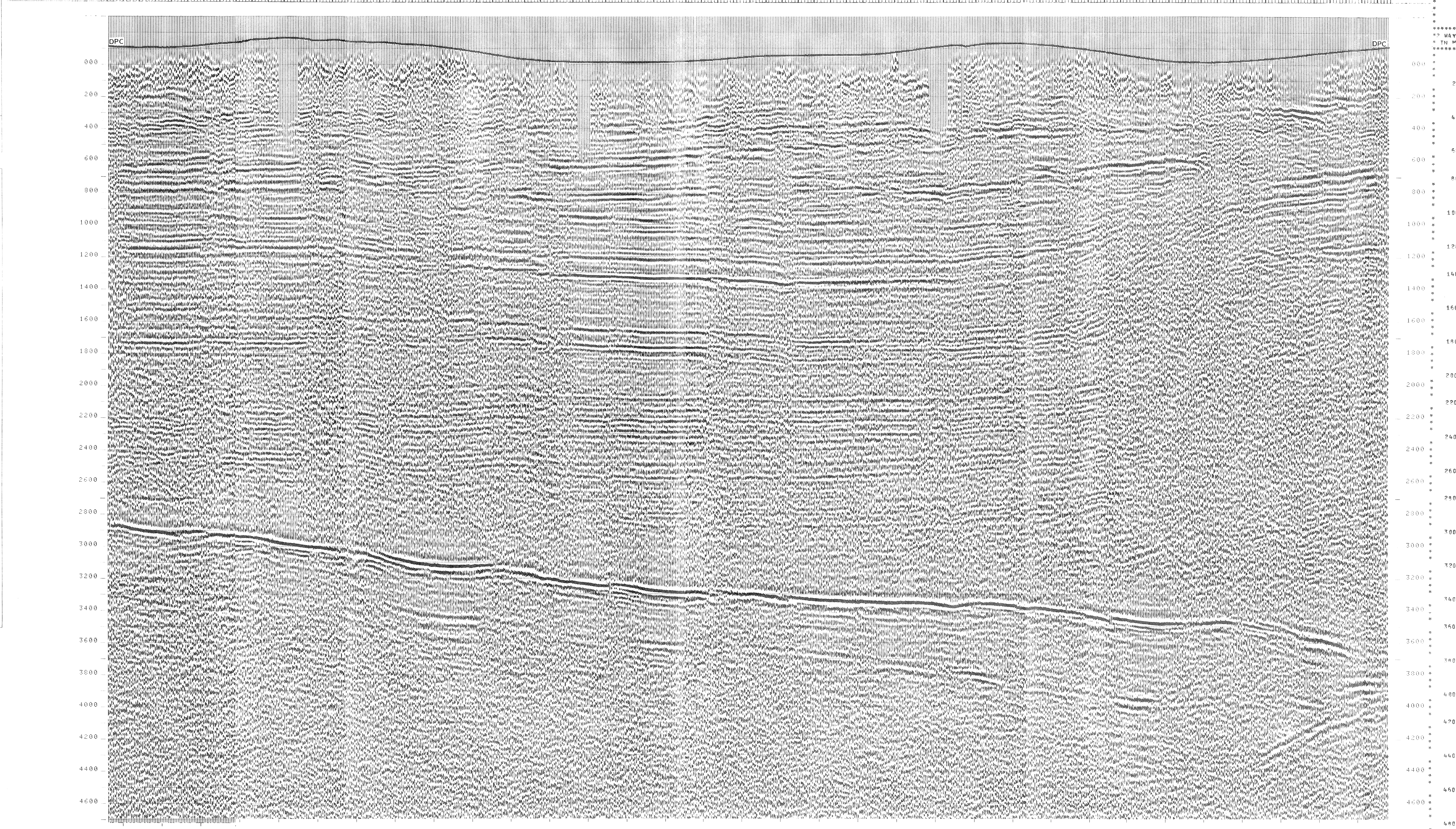
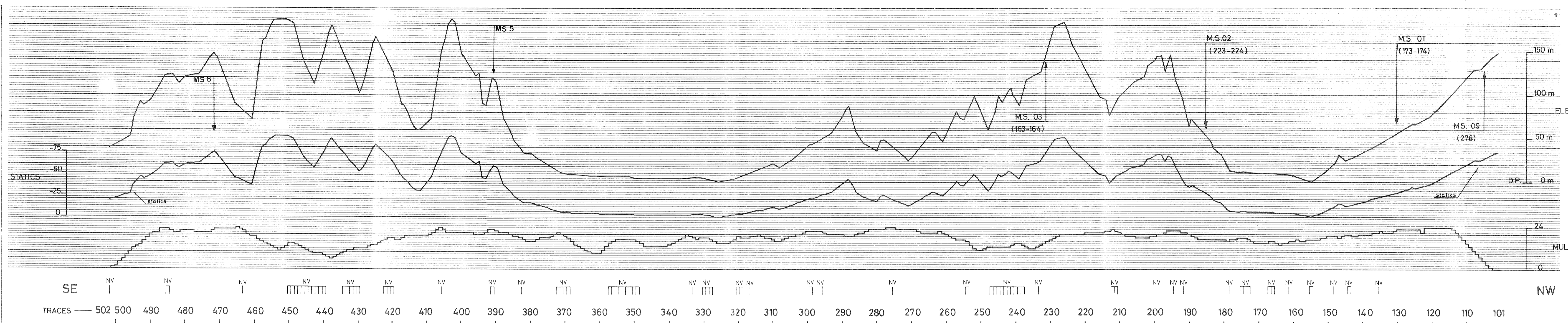
**III SURFACE CORRECTIONS**

1 METHOD Attimetry

2 VELOCITIES Vs : 2000 m/s

COMMENTS

Recorded APRIL 6 77



0.00	1700	1700	1700	1700	1700
200	1700	1700	1700	1700	1700
400	1871	1883	1894	1799	1851
600	1914	1924	1936	2059	1989
800	2150	2177	2274	2239	2099
1000	2103	2238	2370	2357	2271
1200	2356	2287	2499	2523	2378
1400	2402	2414	2559	2717	2528
1600	2569	2560	2824	2852	2697
1800	2750	2730	2900	2975	2848
2000	2901	2851	3148	3165	2972
2200	3020	2965	3272	3351	3172
2400	3117	3080	3487	3506	3368
2600	3199	3171	3701	3637	3534
2800	3296	3258	3834	3749	3670
3000	3380	3326	3807	3838	3790
3200	3461	3386	3951	3909	3860
3400	3465	3490	4095	3971	3924
3600	3500	3590	4055	4027	3976
3800	3673	3677	4105	4078	4076
4000	3730	3730	4149	4125	4074
4200	3799	3799	4190	4165	4119
4400	3858	3858	4227	4204	4150
4600	3904	3904	4260	4239	4195
4800	3949	3949	4291	4270	4229

