

PC-5

S.P. 423 TO S.P. 470



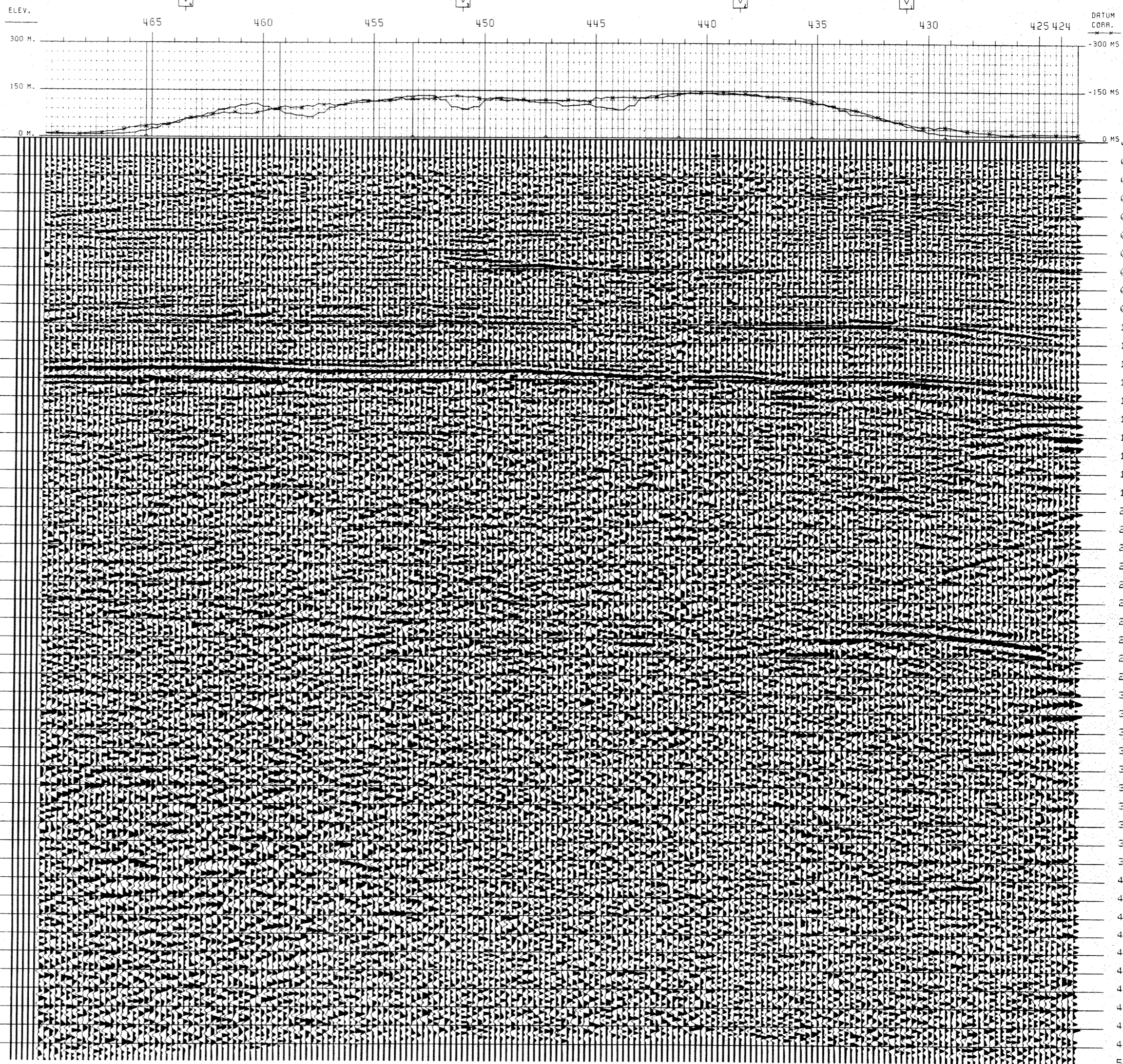
600% DBS-TVF

TIME	AMS	VEL	DIS	INT
0.02	1700	1700		
0.50	2050	2063		
1.04	2300	2309		
1.30	2500	3176		
1.70	3100	4531		
3.00	3800	4556		
5.00	4200	4737		

TIME	AMS	VEL	DIS	INT
0.02	1750	1750		
0.50	1900	1906		
0.76	2100	2439		
1.00	2300	2499		
1.10	2300	3129		
1.38	2600	3540		
1.70	3000	4320		
3.00	3700	4452		
5.00	4100	4636		

TIME	AMS	VEL	DIS	INT
0.02	1850	1850		
0.84	2100	2168		
1.14	2300	2785		
1.46	2450	3021		
1.60	2600	4211		
3.00	3700	4576		
5.00	4100	4636		

TIME	AMS	VEL	DIS	INT
0.02	1850	1850		
0.70	2150	2168		
1.05	2300	2574		
1.34	2500	3119		
1.60	3000	4124		
3.00	3600	4347		
5.00	4000	4534		



SNIA WESTERN
RICERCHE GEOFISICHE

AREA ITALIA CENTRALE
PERMESSO CAMPOARINO

DATE SHOT: OCTOBER, 1974
DATE PROCESSED: FEBRUARY, 1983

RECORDING DATA	PROCESSING SEQUENCE
PART NUMBER: A-105-SIAG	EDIT GEO. AMPL. SR 4MS LEN. 5SEC
REORDER: DF-510K	EDIT REEL N. 104720
RECORDING FILTER (HZ): 12/92	PREPROCESSOR/DECON
RECORD LENGTH: 5 SEC	DECON TYPE: MINIMUM PHASE INVERSE FILTER
SAMPLE RATE (MS): 5	MIN. PRED. DIST: 16.24, MAX. PRED. DIST: 160MS
SUBSURFACE COVERAGE: 600 PCT	NO. OF WINDOWS: 2
GROUP INTERVAL (METERS): 75	STOP AUTOCORRELATION 4.0SEC.
NUMBER OF GROUPS: 24	DECON REEL N.
WEATHERING VELOCITY: 17.5	SURFACE CONSISTENT RESID. STATICS
STATIC COMPUTATION VELOCITY: 2000 M/S	VELOCITY ANALYSIS
DATUM PLANE (ABOVE SEA LEVEL): 0	NMO. STATICS, MUTE APPLICATION
	STRETCH DEPENDENT MUTE 14APCT
	SURFACE CONSISTENT RESID. STATICS
	COHERENCY STACK 600 PCT.
	5TH REEL N. 106663
	RMS GAIN
	TIME VARIANT FILTER
	VERTICAL & SPATIAL INTERPOLATION
	15-54 HZ
	13-48 HZ
	8-38 HZ
	TRACE INTERPOLATION NO
	C. I. FROM 75 M. TO 50 M.
	MIGRATION HIGH ORDER NO
	PLAYBACK
	HORIZONTAL SCALE: 8 CM./MM.
	VERTICAL SCALE: 10 CM/SEC

LEGEND
 V VELOCITY ANALYSIS
 INTERSECTIONS

DATE: 2.83

