

CROOKED LINE  
6000PCT DBS-TVF

8-098-111  
5589Y  
9601 20. S  
VIBRO P  
INSTRUMENTAL ANALYSIS

LINE	NO.	NO. OF STATIONS
0.00	2500	2500
0.25	2500	2500
0.50	2500	2500
0.75	2500	2500
1.00	2500	2500
1.25	2500	2500
1.50	2500	2500
1.75	2500	2500
2.00	2500	2500
2.25	2500	2500
2.50	2500	2500
2.75	2500	2500
3.00	2500	2500
3.25	2500	2500
3.50	2500	2500
3.75	2500	2500
4.00	2500	2500
4.25	2500	2500
4.50	2500	2500
4.75	2500	2500
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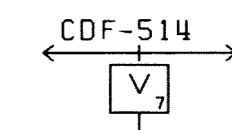
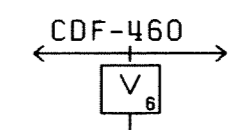
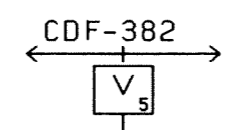
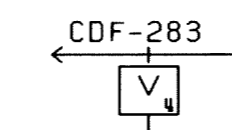
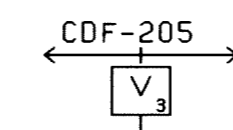
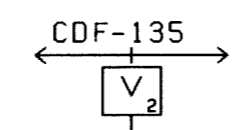
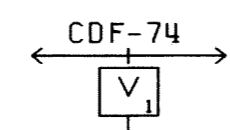
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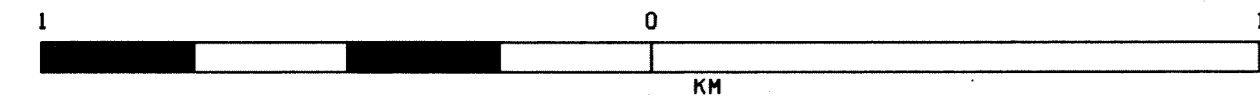
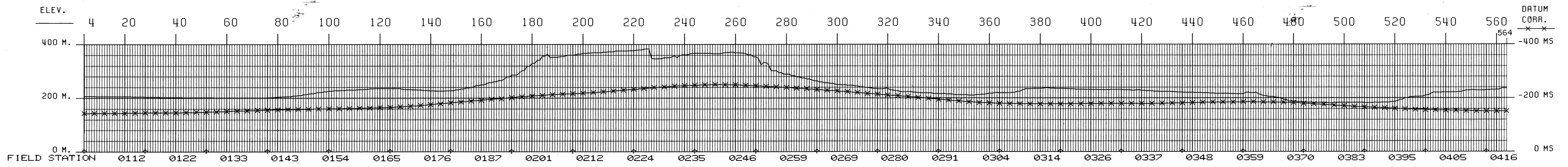
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RM-313-85V  
CDF 82



LINE RM-314-85V



**AGIP**  
WESTERN RICERCHÉ GEOFISICHE  
MILAN - ITALY

AREA ITALIA  
PROSPECT ALATAI

DATE SHOT: NOVEMBER, 1985  
DATE PROCESSED: APRIL, 1986

RECORDING DATA	
PARTY NUMBER	CLOBE 8
RECORDER	MOS 16
GRIN	121.F.P
RECORDING FILTER	121.F.P
NOTCH FILTER	12-50 HZ
RECORD LENGTH	21 SEC
SAMPLE RATE	4 MS
SUBSURFACE COVERAGE	6000 PCT
GROUP INTERVAL	30 M
NUMBER OF GROUPS	120
STATIC COMPUTATION VELOCITY	3000 M/S
DATUM PLANE (ABOVE SEA LEVEL)	500 M
UPWARD GROUND MOTION - NEGATIVE NUMB. ON TAPE	POLARITY - 0011

PROCESSING SEQUENCE	
1	EDIT GEO. AMPL.
2	TIME VARIANT PREFILTER
3	PREPROCESSOR/DECON
4	CROOKED PROFILE ADJUSTMENT
5	SURF. CONSISTENT RESID. STATICS.
6	VELOCITY ANALYSIS
7	NMO. STATICS. MUTE APPLICATION.
8	SURF. CONSISTENT RESID. STATICS.
9	CDP CONSIST. RESIDUAL STATICS.
10	TIME VARIANT FILTER
11	RMS GAIN
12	PLAY BACK

LEGEND  
 VELOCITY ANALYSIS  
 INTERSECTIONS

ANALYST: *Amanteo de la* DATE: 4/86

