

01-03-BH  
DBS, 750% DMO STACK

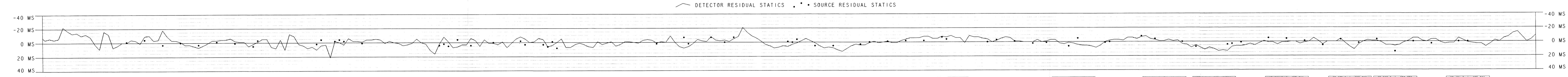
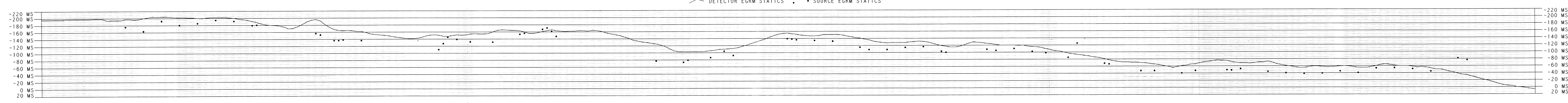
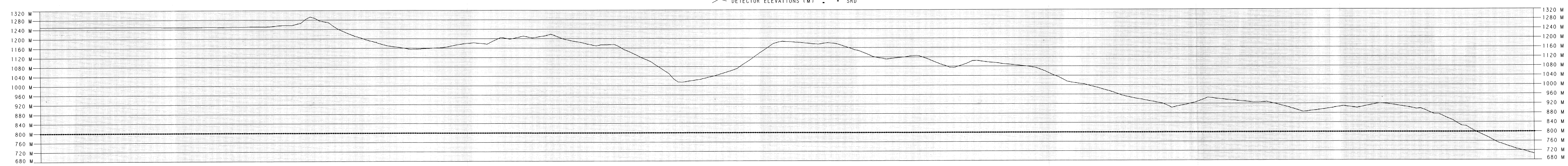
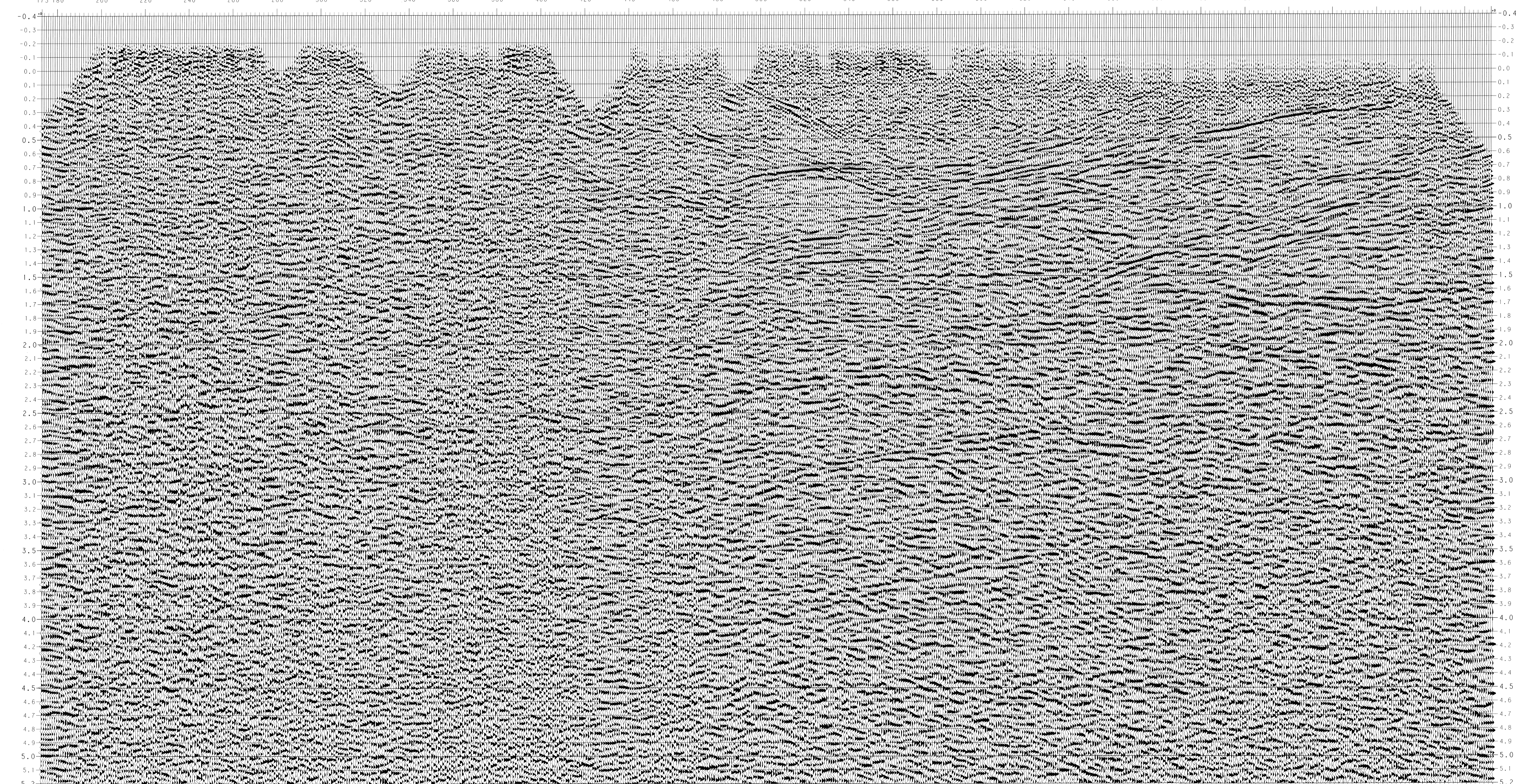


Table with 10 columns, likely containing station and CDP coordinates for each shot point. The columns are labeled with STN and CDP values.

STN 86 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 416 STN  
CDP 173 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460 480 500 520 540 560 580 600 620 640 660 680 700 720 740 760 780 800 820 832 CDP



STN 72 TO STN 431  
SP 101 TO SP 401

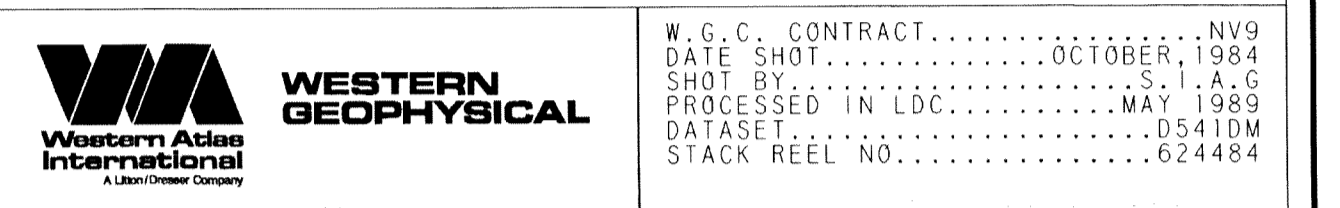
NORTHEAST

EGRM, DBS, 750% DMO STACK,  
TVF, GAIN

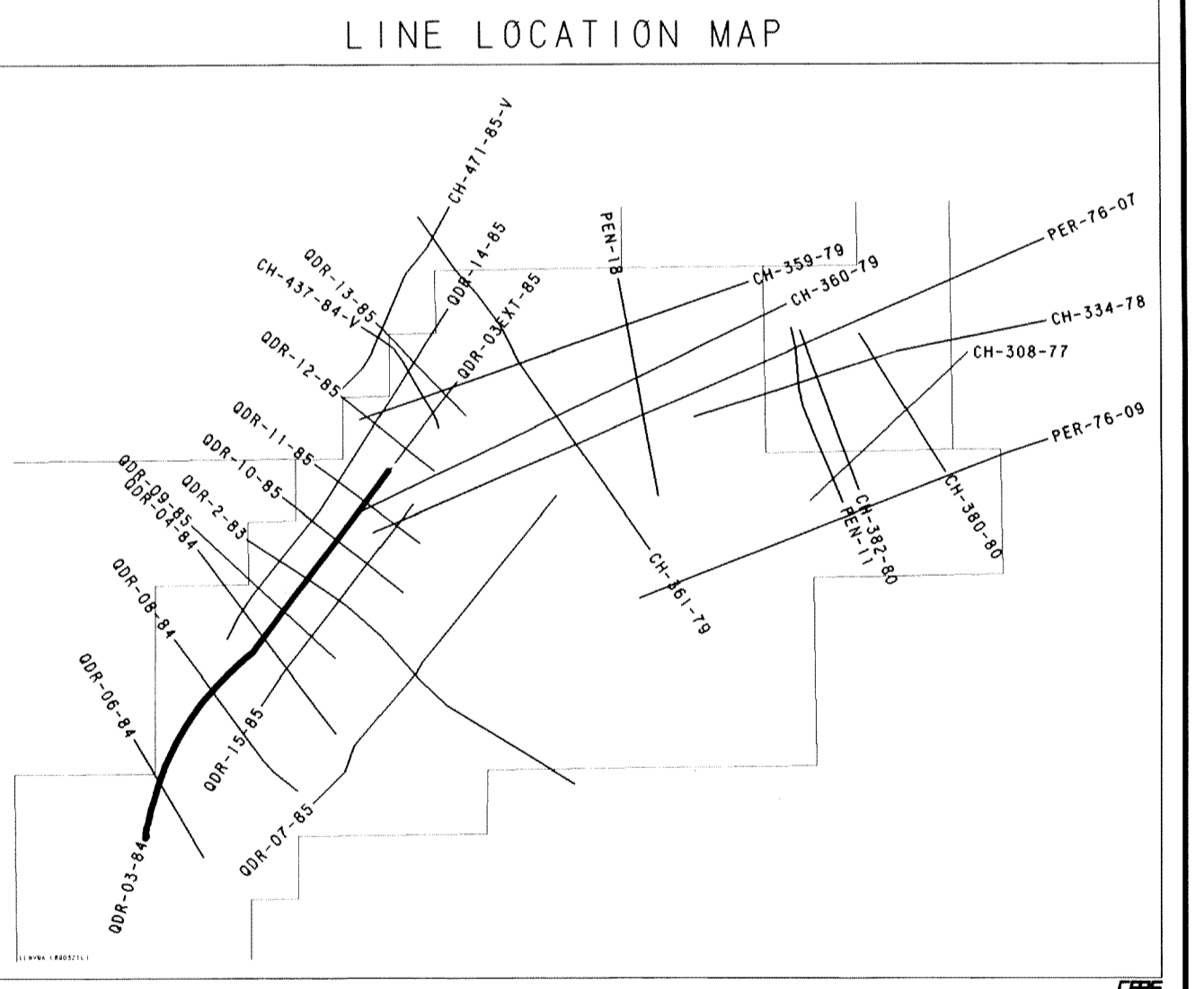
RECORD PROCESSOR  
#1 0308A  
28 DEC 1989  
5.007  
DL 9572



PERMIT  
MONTENERODOMO  
ITALY



RECORDING DATA  
RECORDING INSTRUMENT: 045-V  
RECORDING LENGTH: 10.000000  
RECORDING TAPE FORMAT: SEB B 8250 OPT  
SOURCE: DYNAMITE  
SOURCE NO: 008-03-84  
DEPTH OF CHARGE: 20 M  
S-C INTERVAL: 100 M  
RECEIVERS: 100  
RESPONSE FREQ GROUP: 0.000000  
GROUP INTERVAL: 0.000000  
SPREAD DIAGRAM: 1 30 60  
AREA MAP: ITALY, MEDITERRANEAN SEA  
HORIZONTAL SCALES: 1:10000, 1:25000, 1:50000  
VERTICAL SCALES: 1:1000, 1:2000, 1:4000  
LEGEND: VELOCITY FUNCTION, INTERSECTIONS, U.C. FOR W.G.C.



LINE: QDR-03-84