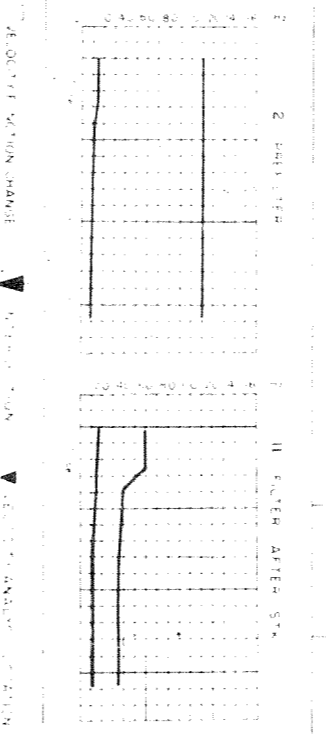


Agip AREA: ITALIA-2004 WESTERN
 PROJECT: GENZANO
 RECORDING DATA PLAYBACK DATA
 MAGNETIC REORDER: 100%
 SAMPLE RATE: 1000 Hz
 RECORD LENGTH: 480000
 FILTER: 10 Hz
 SUBSURFACE COVERAGE: 1200%
 DATE: MAR 1979

SPREAD CONFIGURATION: 1430 15 15 1430 m
 ENERGY SOURCE: DYNAMITE
 GROUP INTERVAL: 2.4 m
 GEOPHONE FREQUENCY: 50-100 Hz

PROCESSING
 REGIONAL STRETCH: 48 SAMPLES CONSTANT
 1 EDIT GEOPHONE AVER. MODE: 9 TOP METHOD
 2 CORRELATION: 10 STRECH
 3 PREHIGHLIGHTER: 10 STRECH
 4 DYNAMIC CORRECTION: SPECIAL GAIN ROUTINE
 5 STRECH: 10 STRECH
 6 STATIC CORRECTIONS: WAVELENGTH FILTER
 7 STRECH: 10 STRECH
 8 YES/NO CORRECT: YES/NO CORRECT



Scioff

