

C.P.I. AREA ITALIA CENTRALE WESTERN R.C.E.R.C.H.E.
Compagnia Petrolifera Italiana s.p.a. PROSPECT ACQUAVIVA PICENA GEOFISICHE s.p.a.

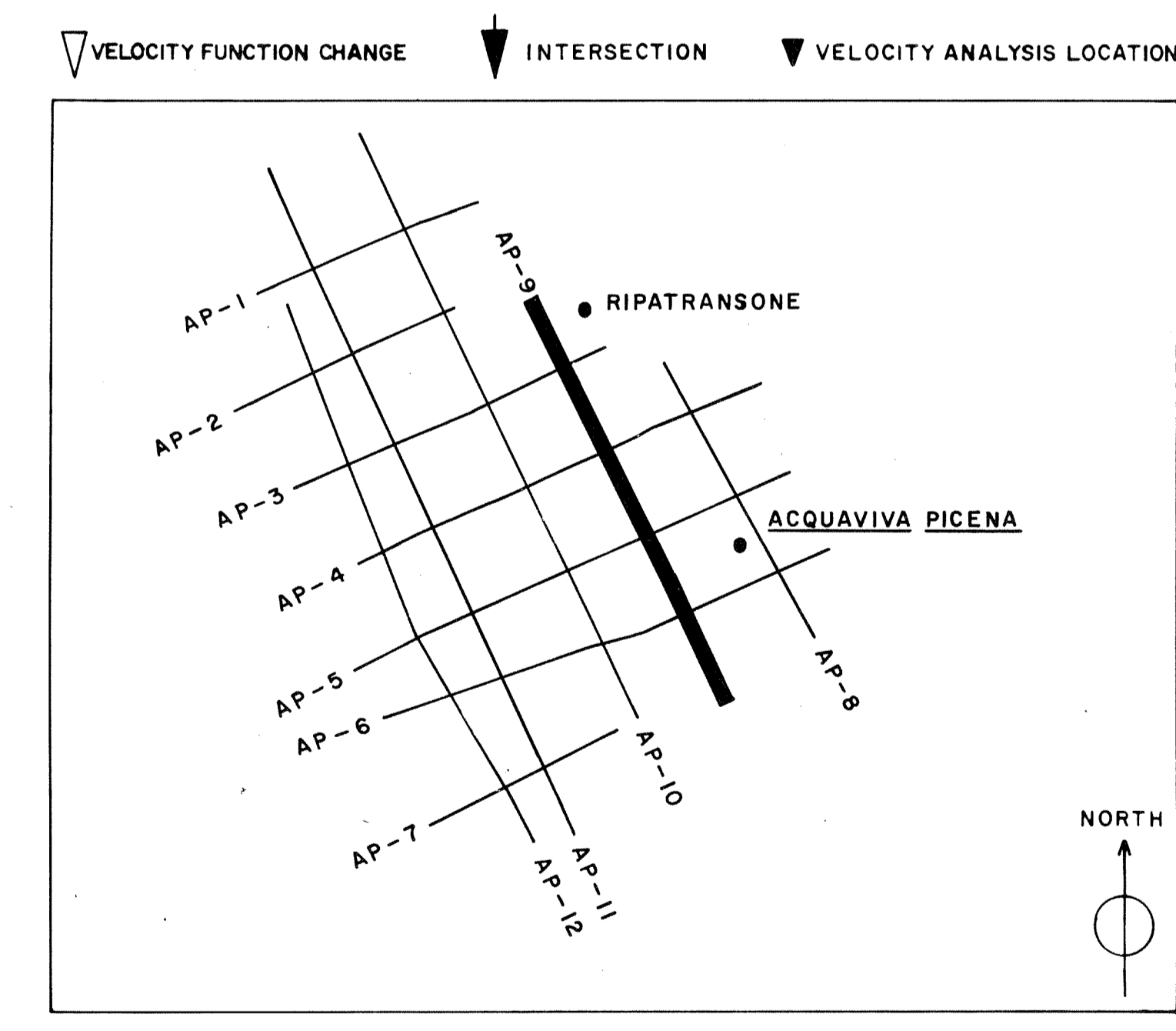
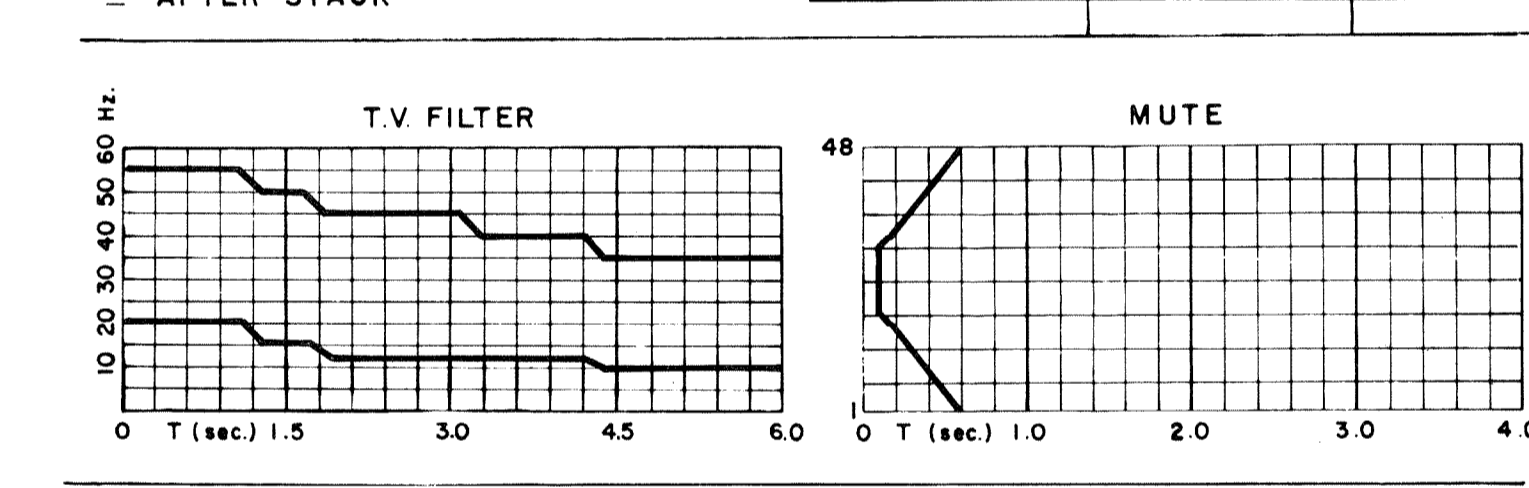
RECORDING DATA
SHOT BY: QGS
PARTY: TD 189
MAGNETIC RECORDER: DF3 JH
GAIN: PRIMARY
SAMPLE RATE: 4 ms.
RECORD LENGTH: 6000 m.
FILTER (HI): 62 Hz.
FILTER (LOW): 12 Hz.
ALIASING FILTER: Hz.
SUBSURFACE COVERAGE: 600%
DATE: FEBRUARY, 1977

PLAYBACK DATA
SAMPLE RATE: 4 ms.
RECORD LENGTH: 6000 m.
AMPLITUDE: 17
WEATHERING VEL: m/sec
SUBWEATHERING VEL: 2000 m/sec
DATUM PLANE: SEA LEVEL
Scale (VERTICAL): 1 Sec. = 100 cm
Scale (HORIZONTAL): 1 Km. = 8.5 cm
PREPROCESSOR REEL No.: 83765
STACK REEL No.: 39278
DATE: MAY, 1977

FIELD DATA
SPREAD CONFIGURATION: 1175-25-25-1175 m.
ENERGY SOURCE: EXPLOSIVE
SHOT HOLES / S.P.: 1
AVERAGE CHARGE / SHOT: 5 Kg.
AVERAGE SHOT / DEPTH: 20 m.
GEOPHONE PATTERN
GROUP INTERVAL: 50 m.
GEOPHONES / GROUP: 24
GEOPHONE FREQUENCY: 10 Hz.

PROCESSING

- TRANSCRIPTION
- EDIT-DEMULPLEX ONLY OUTPUT
- EDIT-GAINED OUTPUT
- EDIT-GEOPHONE AMPLITUDE OUTPUT
- CORRELATION
- PREPROCESSOR
- STATIC CORRECTIONS
 - BEFORE NMO
 - AFTER NMO
- DYNAMIC CORRECTIONS
 - STRAIGHT RAY
 - CURVED RAY
- PRELIMINARY STACK
 - 100% CORRECTED
 - 100% SELECTED TRACES
 - MINI SECTION
- VELOCITY ANALYSIS



ANALYST

