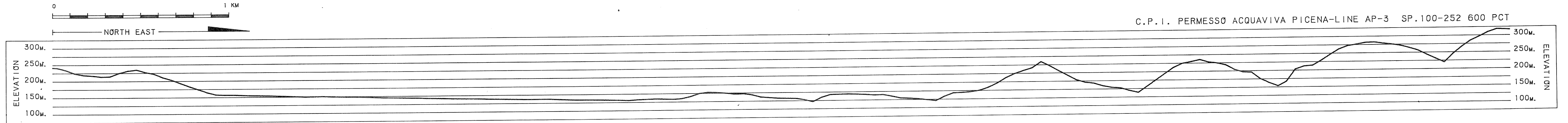


LINE AP-3 S.P. 100 S.P. 252

600% DBS-STK-MIG-TVF REFERENCE: 190577/4

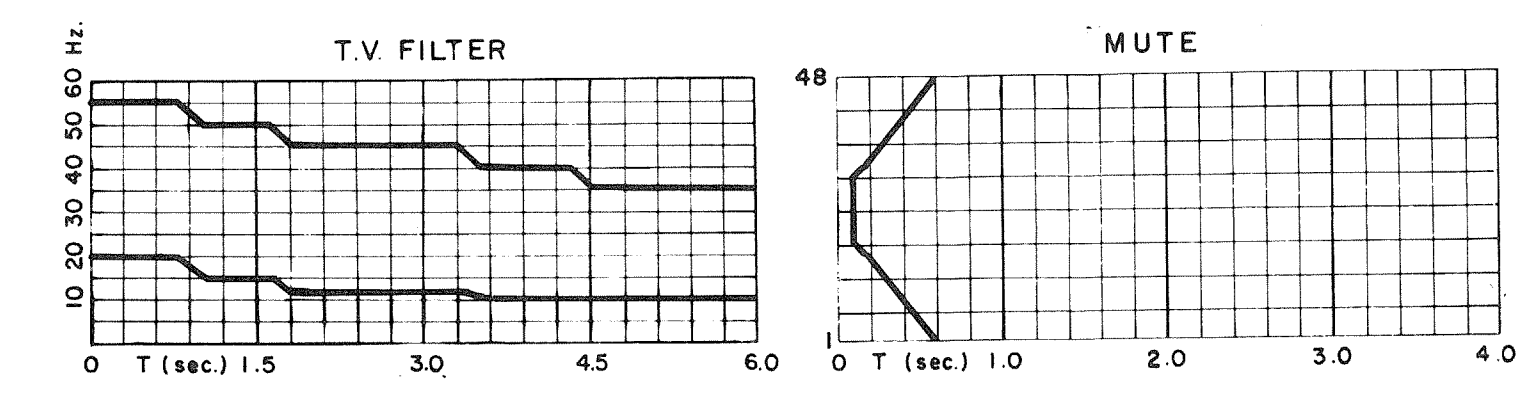


C.P.I. AREA ITALIA CENTRALE WESTERN
 Compagnia Petrolifera Italiana s.p.a. PROSPECT ACQUAVIVA PICENA R I C E R C H E G E O F I S I C H E s.p.a.

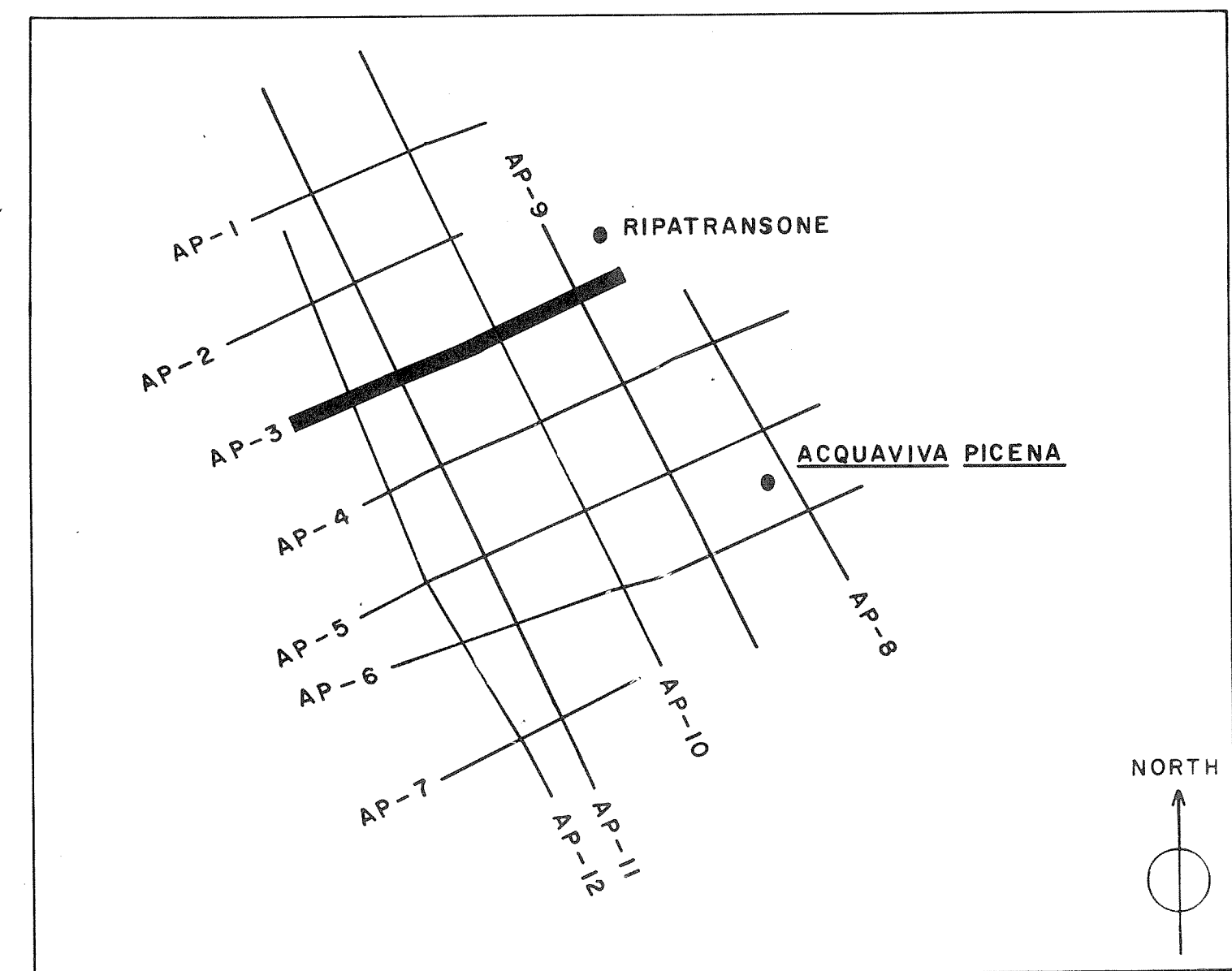
RECORDING DATA	PLAYBACK DATA
SHOT BY _____ OGS	SAMPLE RATE _____ 4 ms
PARTY _____ TD 183	RECORD LENGTH _____ 5000 m
MAGNETIC RECORDER _____ DFS III	AMPLITUDE _____ 17
GAIN _____ BINARY	WEATHERING VEL _____ m/sec
SAMPLE RATE _____ 4 ms	SUBWEATHERING VEL _____ 2000 m/sec
RECORD LENGTH _____ 6000 m	DATUM PLANE _____ SEA LEVEL
FILTER (H) _____ 62 Hz	Scale (VERTICAL) 1 Sec 100 cm
ALIASING FILTER _____ 12 Hz	(HORIZONTAL) 1 Km 85 cm
SUBSURFACE COVERAGE _____ 600%	PREPROCESSOR REEL No. _____ 89587
DATE _____ DECEMBER, 1976	STACK REEL No. _____ 83142
	DATE _____ MAY, 1977

FIELD DATA	SKETCH
SPREAD CONFIGURATION _____ 1175-25-25-1175 m	24 SP 25 48 1150m 25 25 1150m
ENERGY SOURCE _____ EXPLOSIVE	
SHOT HOLES / S.P. _____	
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	RESIDUAL STATICS
EDIT-DEMULPLEX ONLY OUTPUT	<input checked="" type="checkbox"/> COMMON DEPTH POINT METHOD
EDIT-GAINED OUTPUT	<input type="checkbox"/> COMMON OFFSET METHOD
EDIT-GEOPHONE AMPLITUDE OUTPUT	<input type="checkbox"/> COMMON SHOT METHOD
	<input type="checkbox"/> COMMON RECEIVER METHOD
	<input type="checkbox"/> MANUAL
CORRELATION	
<input checked="" type="checkbox"/> PREPROCESSOR	<input type="checkbox"/> STACK
	<input checked="" type="checkbox"/> WEIGHTED STACK
	<input checked="" type="checkbox"/> COHERENCY STACK
STATIC CORRECTIONS	
<input checked="" type="checkbox"/> BEFORE NMO	<input checked="" type="checkbox"/> PREFILTER 8-60 Hz
<input type="checkbox"/> AFTER NMO	<input type="checkbox"/> SPECIAL GAIN ROUTINE
	<input type="checkbox"/> SPECIAL MUTE
DYNAMIC CORRECTIONS	<input type="checkbox"/> FREQUENCY FILTER
<input checked="" type="checkbox"/> STRAIGHT RAY	<input checked="" type="checkbox"/> MULTICHANNEL FILTER
<input type="checkbox"/> CURVED RAY	<input checked="" type="checkbox"/> RADIAL PREDICTIVE FILTER
	<input type="checkbox"/> CONTINUOUS VELOCITY ANALYSIS
PRELIMINARY STACK	
<input type="checkbox"/> 100% CORRECTED	<input checked="" type="checkbox"/> X MIGRATION
<input type="checkbox"/> 100% SELECTED TRACES	
<input type="checkbox"/> MINI SECTION	
VELOCITY ANALYSIS	
PREDICTIVE TIME DOMAIN DECON	PREDICTION DISTANCE OPERATOR LENGTH No. WINDOWS
<input checked="" type="checkbox"/> BEFORE STACK	24ms 160ms 3
<input type="checkbox"/> AFTER STACK	



VELOCITY FUNCTION CHANGE INTERSECTION VELOCITY ANALYSIS LOCATION



ANALYST _____

