

Party: 2903 *

AGIP S.p.A.

SICILY
ZONE G

NW 686

LINE G82.72

1267 SE

BOAT MOTION

PL N°563

STACK 4800% DBS.TVF

DEC 3 '82

FIELD RECORDING 4800 %
Contractor G.S.I.

DIGITAL PROCESSING P.5
Sequence in 4 ms

SHIP

INSTRUMENTS

SOURCE

STREAMER

RESAMPLE TO 4 ms
DEMULPLEX EDIT
TRACE MERGING 3/2
TRUE AMPLITUDE RECOVERY
SPHERICAL DIVERGENCE COMPENSATION
AIRGUN DELAY 51 ms
MUTES
DECONVOLUTION
Operator Length 200 ms
Windows 8 2000-4000 ms
VELOCITY ANALYSIS (ANVIT EVERY 3km)
NMO CORRECTIONS (Linear interpolation between velocity functions)
OFFSET DEPENDENT SCALING
STACK 4800 %
SHOT AND STREAMER STATIC + 15 ms
TIME VARIANT FILTER
TRACE EQUALIZATION
ANALOG. DISPLAY
POLARITY
Geophone compression = negative number on field tape
Time ORIGIN M.S.L.
Source and streamer static correction applied + 15 ms
HORIZONTAL SCALE
80 Traces/km

COMPAGNIE GENERALE DE GEOPHYSIQUE
8, Rue Galvani - 91001 - MASSY - FRANCE

