

LINE BC-3

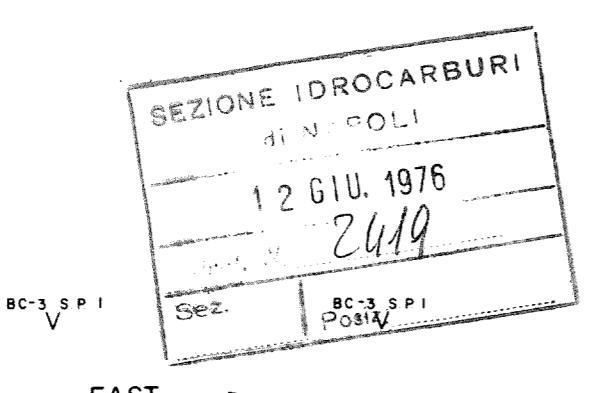
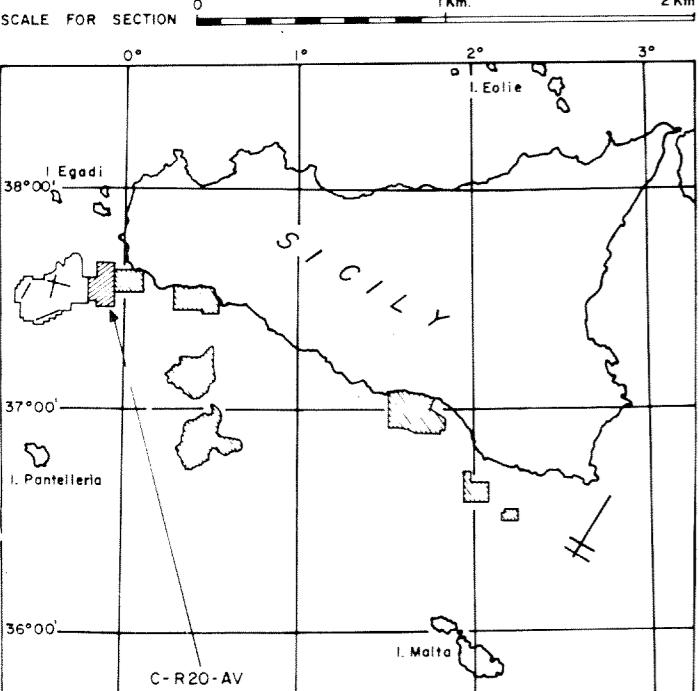
S.P. 1 to S.P. 63

AGIP PROSPECT C-R20-AV **WESTERN GEOGRAPHICAL**
AREA: SICILIAN CHANNEL

RECORDING DATA	PROCESSING SEQUENCE
PARTY NO 63	1) EDIT (SUM 1 POP)
ENERGY SOURCE MAXIPULSE	2) DE-BUBBLE
FILTER: HI/OUT HI/ALIAS 62	3) DECONVOLUTION
CABLE: 48 GROUPS - 2400 mt.	4) 2400% SYK
GEOPHONES: 32 CRYSTAL ELEMENT	5) TV.FILTER
TAPERED ARRAY	6) PLAYBACK
OFFSET 238 mt.	VELOCITIES INTERPOLATED BETWEEN POINTS OF APPLICATION
AMPLIFIER DDS 888	CORRECTION TO SEA LEVEL: NOT APPLIED
CHARGE SIZE 8 Oz. N.C.N.	STK REEL No 70771
GUN DEPTH 9.2 mts - 10.7 mts	
Avg. CABLE DEPTH 12.50	
DATE SHOT OCTOBER 1973	

PROCESSING INFORMATION
DECON BEFORE STACK
TIME VARIANT FILTER

PLAYBACK DATA	LEGEND
SAMPLE RATE 2 ms	LINE
AMPLITUDE ATT = 2 B = 10	INTERSECTION: S.P.
Scale 1 Sec 9.5 cm.	VEL DERIVED AT LINE S.P.
1 Km 6.3 cm.	VELOCITY APPLIED:
REFORMAT REEL 87907	VELOCITY ANALYSIS:
DATE NOVEMBER, 1973	SHOT POINT NO.: 100
WATER DEPTH IN METRES: 10	



BC-3 SPI

V

BC-3 SPI 20

V

BC-3 SPI 40

V

BC-3 SPI 55

V

BC-8 SPI 120

V

EAST

BC-2
105-106

V

C-503
349

V

BC-4
108

V

C-1006
532

V

BC-6
109

V

BC-8
114

V

