



SEZIONE IDROCARBURI
GENOVA
12 GIU. 1976
Prof. N. *Uzo*
Sez.
Posiz.

AGIP DIREZIONE MINIERIA		AREA LAMPEDUSA		PROSPEZIONE ZONE		WESTERN GEOPHYSICAL	
RECORDING DATA		PROCESSING INFORMATION				SING. SEQUENCE	
PARTY NO. 62		SAMPLE RATE 4ms				L-10	
ENERGY SOURCE MAXIPULSE		DECONVOLUTION				INTERPOLATION	
FILTER M1/62 L2/8		TIME VAR. MIN. PHASE INVERSE FILTER				EL. DRIVE AT	
CABLE STREAMER 48 GR. 2400m		OPERATOR LENGTH SEARCH ZONE				ELOG. APPLIE	
GEOPHONES 32 PER GROUP		TIME ZONE 0.40 SEC				ELOG. ANALYS	
TAPERED ARRAY		ITERATIONS 1				SHOT POINT NO.	
LEAD IN 264 ms		BEFORE STACK				WATER DEPTH IN METERS	
AMPLIFIER D.D.S. 777 BINARY GAIN		AUTO CORR. INT. 1 ZONE					
CHARGE SIZE 8 OZ		SEARCH ZONE 40 ms to 180 ms					
GUN DEPTH 12 m							
AVG CABLE DEPTH 13 m							
DATE SHOT NOV. 1972							

TIME VARIANT FILTER	
TIME ZONE	H. 18/0. H. 18 XT
VARIABLE	24 30 48
15	24 30 48
8	24 30 48
24	30 48
5	24 30 48

TIME DERIVABLE	INTERPOLATION
TIME DERIVABLE	EL. DRIVE AT
TIME DERIVABLE	ELOG. APPLIE
TIME DERIVABLE	ELOG. ANALYS
TIME DERIVABLE	SHOT POINT NO.
TIME DERIVABLE	WATER DEPTH IN METERS

LINE CL-10

S P 109 to S P 163^D

DATUM PLANE SEA LEVEL

CL-10 V SP 110

CL-10 V SP 130

CL-10 V SP 145

CL-10 V SP 160

CL-10 V SP 180

