



| | | | |
|--|--|--|---|
| AGIP AREA LAMPEDUSA PROSPECT ZONE "C" | | WESTERN GEOPHYSICAL | |
| RECORDING DATA | PROCESSING INFORMATION | PROCESSING SEQUENCE | LEGEND |
| PARTY NO. 62 ENERGY SOURCE MAXIPULSE FILTER H/762 L2/B CABLE STREAMER 48 GR-2400M GEOPHONES 32 PER GROUP TAPERED ARRAY LEAD IN 264 mts AMPLIFIER DD S 777 BINARY GAIN CHARGE SIZE 8 OZ GUN DEPTH 12 m AVG CABLE DEPTH 13 m DATE SHOT NOV 1972 | DECONVOLUTION TIME VAR MIN PHASE INVERSE FILTER OPERATOR LENGTH SEARCH ZONE TIME ZONE 0 40 SEC TERMINALS BEFORE STACK AUTO CORR INT ZONE SEARCH ZONE 40 m/s 180 m/s | TIME VARIANT FILTER L C H C TIME ZONE H1/0B/OCT H2/0B/OCT VAR ABLE 2 24 55 48 2 24 45 48 8 24 35 48 7 24 35 48 5 24 25 48 | 1. EDIT & DEBUBBLE 2. DECONV. BEFORE STA 3. ABCZ NO STA 4. DECONV. AFTER STA NONE 5. MULTI-CHANNEL FILTER 6. TV FILTER 7. PLAYBACK VELOCITIES INTERPOLATED BETWEEN POINTS OF APPLICATION CORRECTION TO SEA LEVEL 0 REEL NO. 8.5.9 DATE JAN 73 |
| NTERSECTION LINE S.P. | | VEL DERIVED AT LINE S.P. | VELOCITY ANALYSIS |
| SHOT POINT NO. 100 | | WATER DEPTH IN METRES 10 | |

LINE CL-7A

S.P. 1 to S.P. 55

DATUM PLANE SEA LEVEL



| | | | |
|--|--|--|---|
| AGIP AREA LAMPEDUSA PROSPECT ZONE "C" | | WESTERN GEOPHYSICAL | |
| RECORDING DATA | PROCESSING INFORMATION | PROCESSING SEQUENCE | LEGEND |
| PARTY NO. 62 ENERGY SOURCE MAXIPULSE FILTER H/762 L2/B CABLE STREAMER 48 GR-2400M GEOPHONES 32 PER GROUP TAPERED ARRAY LEAD IN 264 mts AMPLIFIER DD S 777 BINARY GAIN CHARGE SIZE 8 OZ GUN DEPTH 12 m AVG CABLE DEPTH 13 m DATE SHOT NOV 1972 | DECONVOLUTION TIME VAR MIN PHASE INVERSE FILTER OPERATOR LENGTH SEARCH ZONE TIME ZONE 0 40 SEC TERMINALS BEFORE STACK AUTO CORR INT ZONE SEARCH ZONE 40 m/s 180 m/s | TIME VARIANT FILTER L C H C TIME ZONE H1/0B/OCT H2/0B/OCT VAR ABLE 2 24 55 48 2 24 45 48 8 24 35 48 7 24 35 48 5 24 25 48 | 1. EDIT & DEBUBBLE 2. DECONV. BEFORE STA 3. ABCZ NO STA 4. DECONV. AFTER STA NONE 5. MULTI-CHANNEL FILTER 6. TV FILTER 7. PLAYBACK VELOCITIES INTERPOLATED BETWEEN POINTS OF APPLICATION CORRECTION TO SEA LEVEL 0 REEL NO. 8.5.9 DATE JAN 73 |
| NTERSECTION LINE S.P. | | VEL DERIVED AT LINE S.P. | VELOCITY ANALYSIS |
| SHOT POINT NO. 100 | | WATER DEPTH IN METRES 10 | |

LINE CL-7A

S.P. 61 to S.P. 115

DATUM PLANE SEA LEVEL

LINE CL-7A

