

NORTHEAST

1 KM

W.D. IN FEET 222 257 228 250 210 216 234 230 234 200 234 252 276 486 420 150 360 420 444 432 438 100 420 360 318 270 232 50 186 135 III W.D. IN FEET 28

INT. LINE ZC-IIIIB SP40 INT. LINE ZC-IIIIC SP47 INT. LINE ZC-IIIID SP49 INT. LINE ZC-IIIIE SP52 INT. LINE ZC-IIIIF SP103 INT. LINE ZC-IIIIG SP114 INT. LINE ZC-IIIH SP127

10 MAG. 1975
 1530

LINE ZC-IIIIC

SHOTPOINTS 257-28
 PROJECT SICILY GROUP - CIGOL

FIELD DATA
 RECORDING INSTRUMENTS TI DFS III
 GAIN INFORMATION BINARY
 RECORDING FILTERS 8-18/62 Hz
 SAMPLE RATE 4 MS
 GROUP INTERVAL 50 METERS
 NO. GROUPS 48
 NEAR GOLF 205.8 METERS
 SHOTPOINT INTERVAL 100 METERS
 GROUP INTERVAL
 INSTRUMENTS AIRGUNS
 RECORDED BY DIGICON
 DATE SHOT OCT. 18, 1972

PROCESSING
 1. INSTRUMENTAL GAIN RATE 4 db/Sec. RATE 0-4.000 Sec.
 2. VERTICAL STACK
 6. CENTRAL MOVEOUT CORRECTION
 7. DATA REDUCTION
 S.F. 257-28 NO. FILTERS 1 WHITE NOISE 1%
 FILTER LENGTH 304
 DENIAL GATES NEAR OFFSET 0.500-4.900 Sec.
 DENIAL GATES FAR OFFSET 2.600-4.900 Sec.
 3. SINGLE GATE DISPLAY 8. COMMON DEPTH POINT SUM 24 FOLD
 5. VELOCITY ANALYSIS 9. SECTION AFTER STACK
 YES 2-D NORMAL MOVEOUT II. SCALE AMPLITUDE EQUALIZATION
 4. COMMON DEPTH POINT GATHER
 S.F. 257-28 NO. FILTERS 1 WHITE NOISE 1%
 FILTER LENGTH 304
 DENIAL GATES NEAR OFFSET 0.500-4.900 Sec.
 DENIAL GATES FAR OFFSET 2.600-4.900 Sec.
 10. DIGITAL FILTER NO. FILTERS 3
 BAND PASS 10 - 40 Hz TIME 0 - .500 Sec.
 10 - 30 Hz TIME 1.200 Sec.
 5 - 25 Hz TIME 2.500 - 5.000 Sec.

PROCESSED BY
 digicon inc.
 HOUSTON, TEXAS

