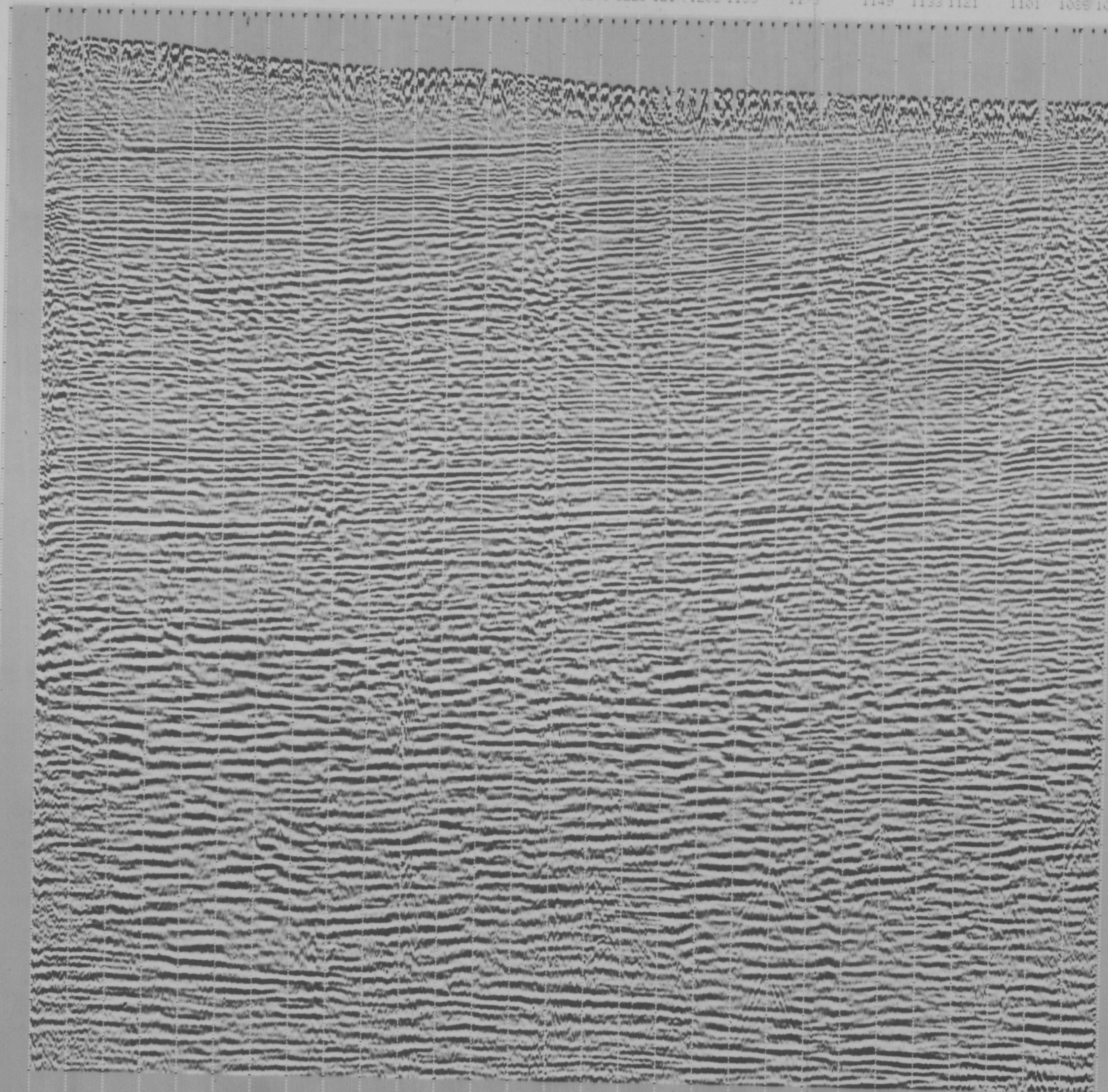


81-E34 83763 ADEMRN5E
81-07-20 PROPRIETARY FINAL SECTION

81 - E34 - 83763

510
290
721 697 673 649 625 601 577 553 529 505 481 457 433 409 385 361 337 313 289 265 225 177 149 121 97 81 49 25 35N
1421 1409 1397 1385 1373 1361 1349 1337 1325 1313 1301 1289 1277 1265 1253 1241 1229 1217 1205 1193 1173 1149 1133 1121 1101 1085 1073 510



510 1421 1073
SOUTH INFERIHL OIL LTD. NORTH
GEOPHYSICAL DATA PROCESSING
CALGARY, ALBERTA

LINE 83763 AREA OSCAR CREEK
PART 1.1 DATE 81-07-20

FIELD RECORDING - LAND

CONTRACTOR WESTERN GEO. PT. NO. 81-E34
DATE SHOT FEB 26 1981

ENERGY SOURCE
TYPE DYNAMITE SINGLE SHOT
WELL 6 12' 100'W
SHOT INTERVAL 32

SURVEY LOCATION
TRACES # LINE 65-22 126-43
DIRECTION OF SHOOTING SOUTH

GEOPHONES
TYPE GEO. SPACE NO. (A39) 48
GEOPHONES GROUP B GROUP INTERVAL 201
WELL 4 24' 3P 125' 48'W
1 192 16 192

RECORDING CONFIGURATION
DISTANCE IN ☐ FEET ☐ METERS

RECORDING INSTRUMENTS
SYSTEM SERCEL 338 NO. CHANNELS 48
FORMAT SEG E A/D TYPE
RECORD LENGTH 0000.0 SAMPLE RATE 2 MS.
RECORD FILTER 12 125 NO SLOPE 125 125
NO 125 NO SLOPE 72 125

FIELD FILM WITH COMPRESSION LINE
RECORDED REELS

PROCESSING SEQUENCE

☐ DATA
☐ DATA Q
☐ STATION CORRECT GEO. SP
☐ ROLLFIL
☐ DATA ☐ STATION ☐ AREA

☐ VERTICAL SUMMATION 10.1
☐ HORIZONTAL SUMMATION 10.1
☐ EDITION 10
☐ DESIGN BEFORE STAY & LEAST SQUARES
☐ OPERATOR LENGTH 10
☐ DESIGN DATE 300 1200
☐ FILTER 1 12 24-72 30
☐ VELOCITY 1000/30 123F
☐ NO GENVEL
☐ 6 FIELD COR. STAY 12 INTERVAL 401
☐ DESIGN AFTER STAY 1
☐ OPERATOR LENGTH 10
☐ DESIGN DATE 10
☐ FILTER 1 12 12-72 30

☐ PHASE CORRECTION FILTER
☐ TRACE NORMALIZE
☐ NO 600 MS.

DISPLAY PARAMETERS
64 0 10.1 10.1 10.1 10.1
THE NAME 1001 PROD. GIP 83763 ADEMRN5E
PROCESSED BY LPL

PENALTY
FINAL STAY