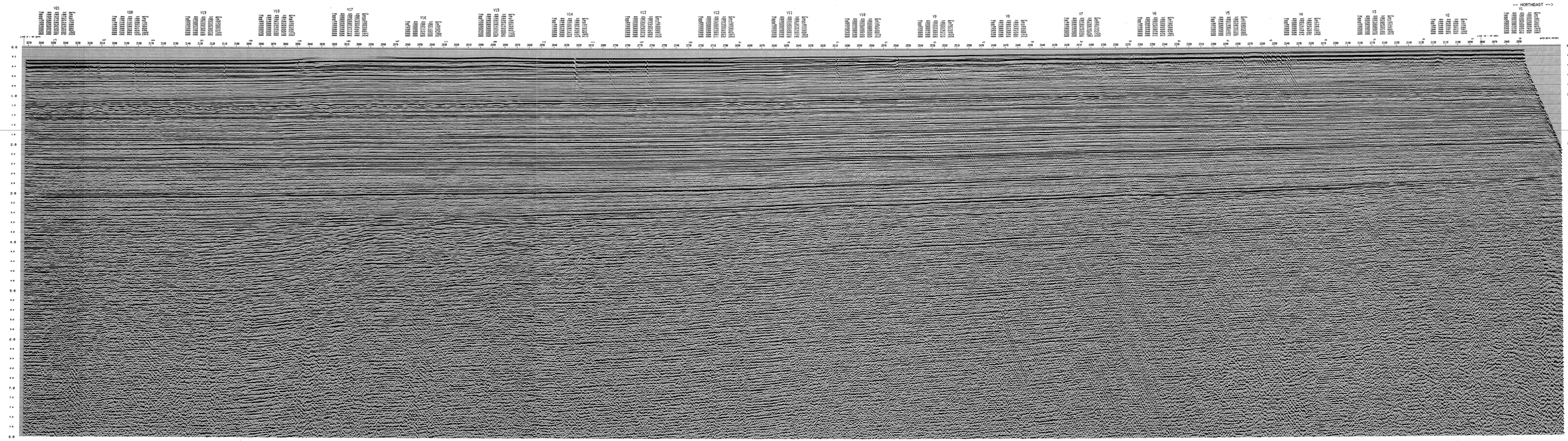
SH 3 MAFLA 10RS SP#20434-2274

SH 2 MAFLA 10RS SP#20434-2274

SH 1 MAFLA 10RS SP#20434-2274



U. S. G. S.

LINE NO. 10 RS

PROSPECT:
MAFLA OCS

AREA:
GULF OF MEXICO

DIGITAL PROCESS
SCALED STRUCTURAL

DATE: NOV. 7, 1980

RECORDING INFORMATION

SHOT BY: SEI, SA
DATE: —
LENGTH: —
GUN: C.P.G.
RECORDED ON: —
SAMPLE RATE: 4
RECORDING FILTER: 8-18/62-80
GEO / SYN.
NEAR TRACE 68 DISTANCE 200 M.
FAR TRACE 1 DISTANCE 12800 M.

DATE RECORDED: AUG 15, 1979
INSTRUMENT: SIE DFS-V/SIE-DSS 48 A/D
SWEEP FREQUENCY: —
INSTRUMENT: GEOSOURCE MDS-10
RECORD LENGTH: 6 SEC.
REFRACTION LAYER: —
RECORD LENGTH: 9 SEC.
STA. INTERVAL: 25 M.
SHOT POINT INT: 50 M.
STREAMER LENGTH: 3150 M.

PROCESSING INFORMATION

1. REFORMAT — SAMPLE RATE 4 MS
— PRIMARY SUM — RECORDS
— PRIMARY STATICS DATUM — FEET
2. DESIGN OPER. OPE 68 PRODUCTION SHOT 2ND ZERO CROSSING
DESIGN WINDOW AGC 1A 0.0 — 0.0 — 0.0 — 0.0
— FILTER 1 — — — 2 — — — HZ
— — — — — — — —
3. SCALE
4. VELOCITY ANALYSIS
5. NMO CORRECTION
6. MUTE
— AUTOMATIC STATICS WINDOW 1 — — SEC 2 — — SEC
7. STACK 68 FOLD
8. DESIGN OPER. OPE 68 PRODUCTION SHOT 2ND ZERO CROSSING
DESIGN WINDOW 1 0.0 — 0.0 SEC 2 0.0 — 0.0 SEC
9. FILTER 1 12.0 — 18 MIN. SLOPE 48 2 18 — 24 MIN. SLOPE 48
3 32 — 42 MIN. SLOPE 48 4 42 — 50 MIN. SLOPE 48
10. SCALE
— MIGRATION
—

REMARKS:

PROCESSED BY
Geophysical Data Processing Center, Inc.
1415 WEST ALABAMA — HOUSTON, TEXAS 77027 — (713) 961-9181