

83194 AWINRSD1
79-09-17 PROPRIETARY FINAL SECTION

79-E11-83194 (1/1)

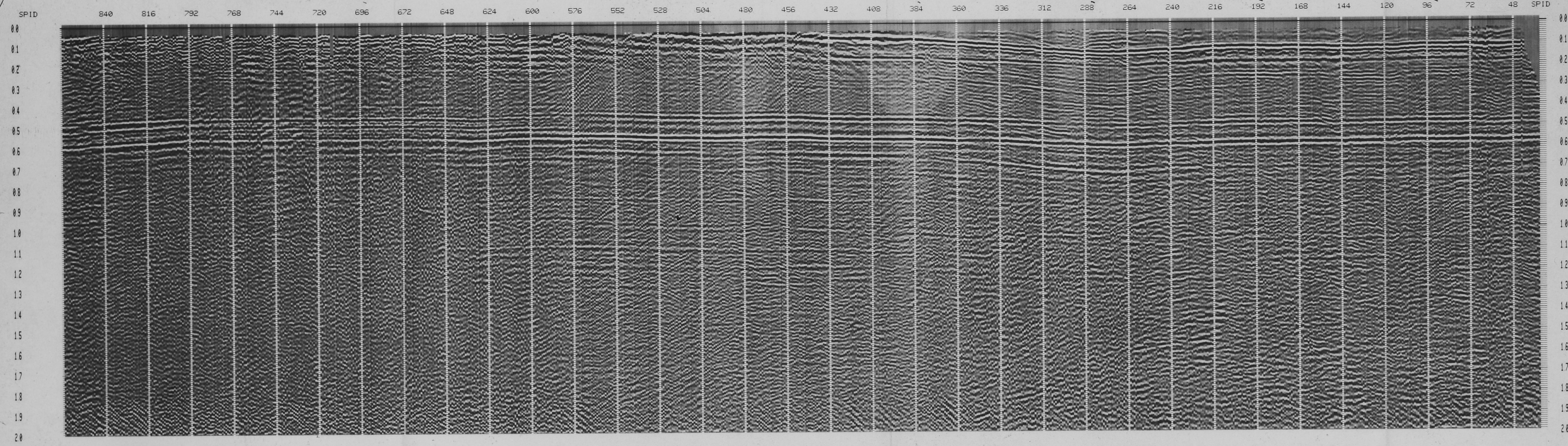
Scale 375

SW 30

SECTION

S

N



1 KM=

SOUTH
1178
SP. ESSO RESO
GEOPHYS

LINE 83194
PART 1/1

FIELD REC

CONTRACTOR TELEDYNE
VESSEL *Jack Survey*
BOAT HEADING *South*
ENERGY SOURCE
TYPE *Sea Beam*
ARRAY *LINER*
POP INTERVAL 10 M

SURVEY LOCATION
START OF LINE

CABLE
TYPEX CABLE *STREAMER*
NO. GROUPS 12
GEOPHONES/GROUP
ARRAY

DISTANCES IN ☐ FEET

RECORDING INSTRUM
SYSTEM *DFSV*
FORMAT *SEGB*
RECORD LENGTH 2 SEC
RECORD FILTERS *LO 27*
HI 256

FIELD POLARITY COMPRESS
RECORDED AS NEG

PROCESS

☐ DEMULT B
☐ DATUM SEA LEVEL
☐ STATICS AUTSTA
☐ STATICS
☒ GAIN ☐ EXPONENT

VERTICAL SUMMATION
HORIZONTAL SUMMATION
BINNING TO
DECOR BEFORE STACK
OPERATOR LENGTH
DESIGN DATE

☐ FILTER #
VELOCITY ANALYSIS
NMO
☐ 12 FOLD CDP
DECOR AFTER STACK
OPERATOR LENGTH
DESIGN DATE
FILTER # 20-25

☐ RHULFIL

☐ PHASE CORRECTION F
TRACE NORMALIZE
AGE 6000 NO.

DISPLA
32 0 TR./INCH
TAPE NAME (OUT) PRO
PROCESSED BY RRM

REMARKS
D1-297M DU
NORMAN WELLS

83194 AUNRSDB1

79-09-17 PROPRIETARY FINAL SECTION

S

79-E11-83194(111)

N

Scale 375

SW 30

Log 2/2

