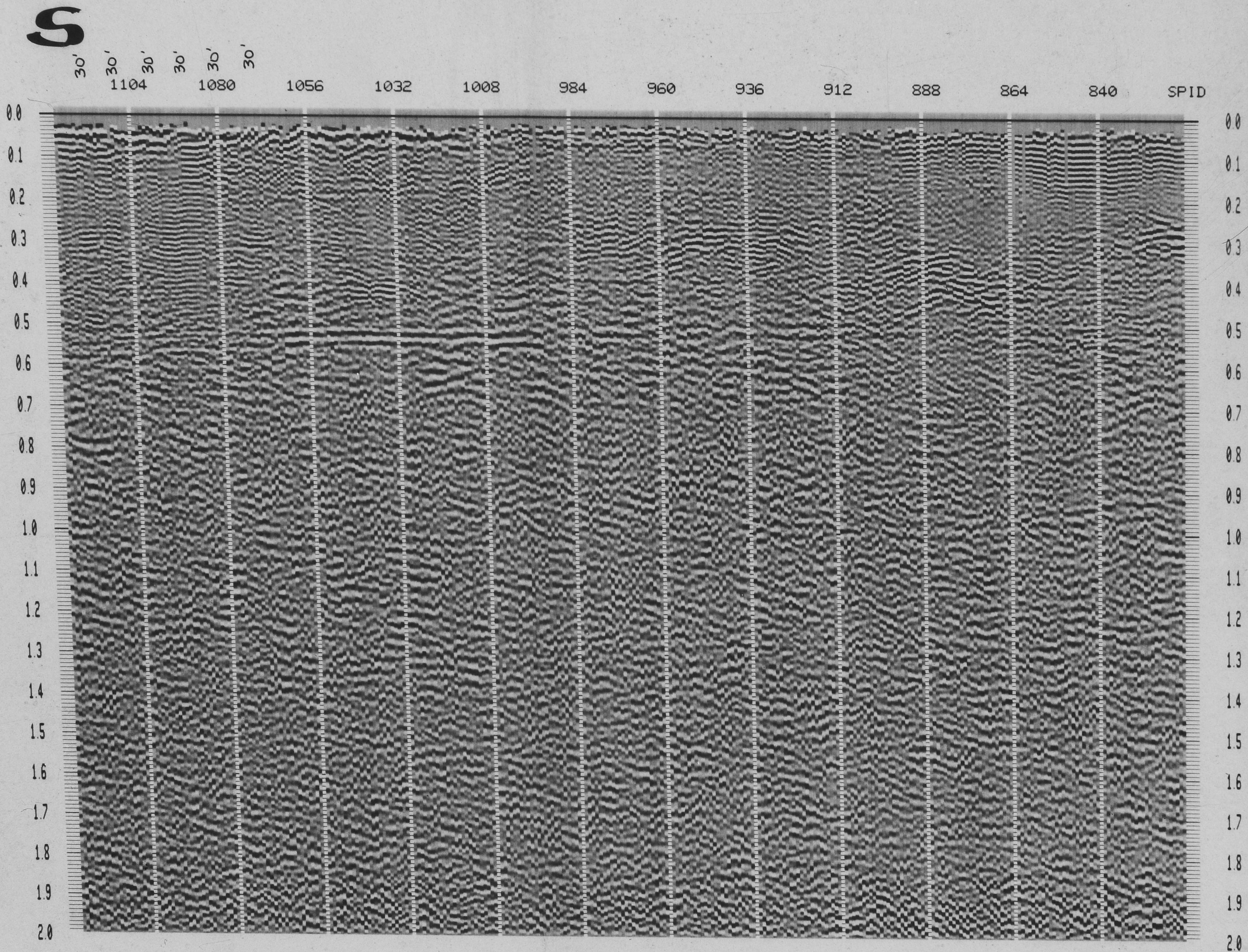




PROJ. NO. 0 7 - 0 9 - 0 5 - 3 7 0 LINE NO. 8 3 2 0 7

PART NO. 2 OF 2
PG 1 OF 2
R.R. 5.5X

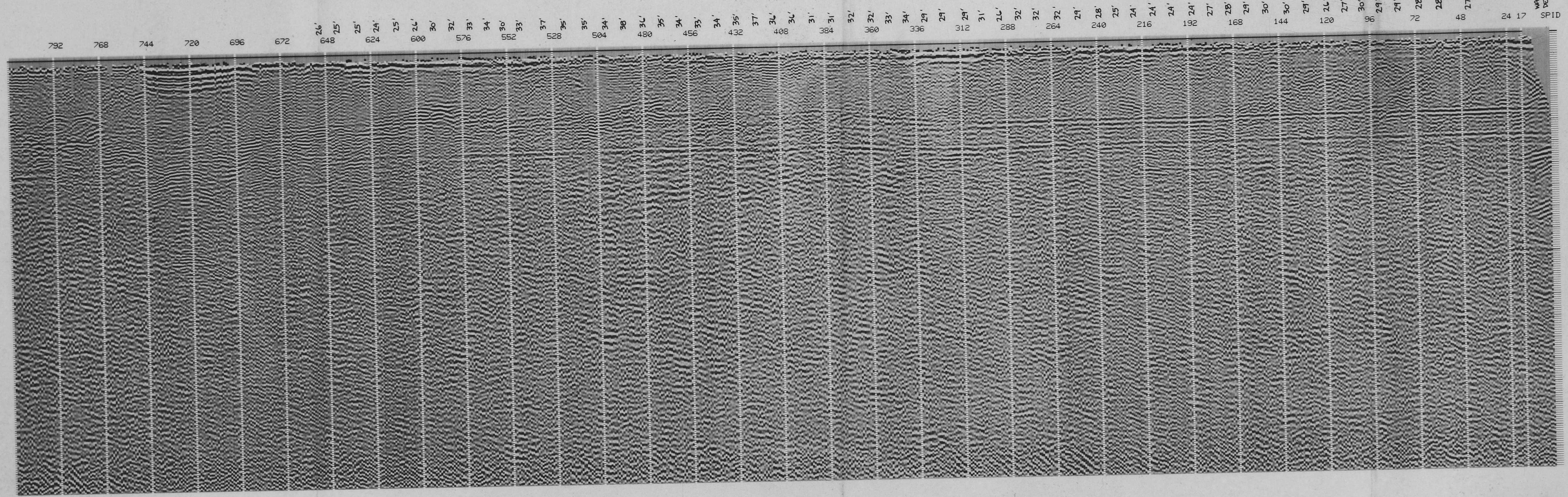
83207 AWINRSB10
79-08-27 PROPRIETARY FINAL SECTION

79-E11-83207

SECTION

Page 1 of 2

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1.5
1.6
1.7
1.8
1.9
2.0



1 KM=

S 1128 SP.

LINE 83207

PART (1)

CONTRACTOR
VESSEL/PAK
BOAT/HEAD
ENERGY
TYPE GAS
ARRAY L
POP INTER

SURVEY
START OF

CABLE
TYPE CABLE
NO. GROUP
GEOPHONES
ARRAY L

DISTANCES

RECORDING
SYSTEM
FORMAT
RECORD LENGTH
RECORD F

FIELD PLOT
RECORD

DETAILED
DATA
START
STOP
GAIN

VIEW
HOW
BTH
DEC
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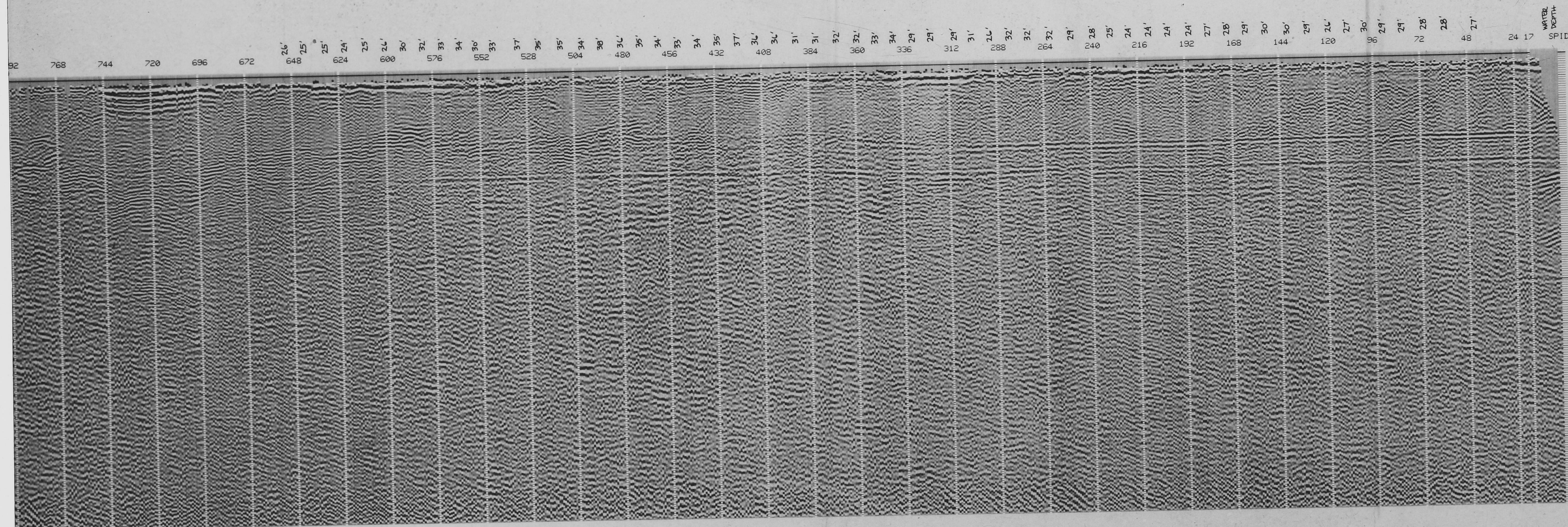
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1 of 2

79-E11-83207

83207 AUNRSB10
79-08-27

PROPRIETARY FINAL SECTION



1 KM	
S	N
1128 SP.	ESSO RESOURCES CANADA LTD. 17 SP.
GEOPHYSICS, DATA PROCESSING CALGARY, ALBERTA	
LINE 83207	AREA NORMAN WELLS
PART (1/1)	DATE 79-08-27
FIELD RECORDING - MARINE	
CONTRACTOR TELEVIEW	PTY NO. 79-E11
VESSEL ARCTIC SURVEYOR	DATE JULY 5 1979
BORT HEADING SOUTH	
ENERGY SOURCE	NO. GUNS 12M
TYPE GAS GUN	DEPTH 30 IN
ARRAY LINEAR	
POP INTERVAL 10 M	
SURVEY LOCATION	
START OF LINE	
CABLE	
TYPE CABLE STREAMER	AVG. DEPTH
NO. GROUPS 12	GROUP INTERVAL 20M
GEOPHONES/GROUP	LENGTH
ARRAY LINEAR	12
DISTANCES IN ☐ FEET ☒ METRES	
RECORDING INSTRUMENTS	
SYSTEM DFSV	NO. CHANNELS 17
FORMAT SEGB	GAIN TYPE 1FP
RECORD LENGTH 2 SEC.	SAMPLE RATE 1 MS.
RECORD FILTERS L0 27 HZ SLOPE 1800/OCTAVE	
H1 256 HZ SLOPE 00/OCTAVE	
FIELD POLARITY COMPRESSIONAL WAVE	
RECORDED AS NEG VALUES	
PROCESSING SEQUENCE	
☐ DEFAULT B	
☐ DATUM CABLE DEPTH DATUM VEL. N/A	
☐ STATISTICS	
☐ STATISTICS	
☒ GAIN ☒ EXPONENTIAL ☐ GEORC	
☐ VERTICAL SUMMATION TO 1	
☐ HORIZONTAL SUMMATION TO 1	
☐ DIVISION TO MS.	
☐ DECON BEFORE STACK # MS.	
☐ OPERATOR LENGTH MS.	
☐ DESIGN GATE MS.	
☒ FILTER # RHULFIL	
VELOCITY ANALYSIS # LSSF	
☒ NMO	
☒ FOLD CDP STACK, 50 INTERVAL 10M	
☐ DECON AFTER STACK # MS.	
☐ OPERATOR LENGTH MS.	
☐ DESIGN GATE MS.	
☒ FILTER # 20-25/70-90	
AUTSTA WINDOW 250-700 MS	
☐ MUTE	
☐ PHASE CORRECTION FILTER L/C 27/18	
☐ TRACE NORMALIZE	
☒ AGC 600 MS.	
DISPLAY PARAMETERS	
32 0 TR./INCH ☐ -VE ☐ +VE	
TAPE NAME (OUT) PROD GDP #83207 AUNRSB10	
PROCESSED BY SMF	
REMARKS	
D1 - 297M DL - 77M	