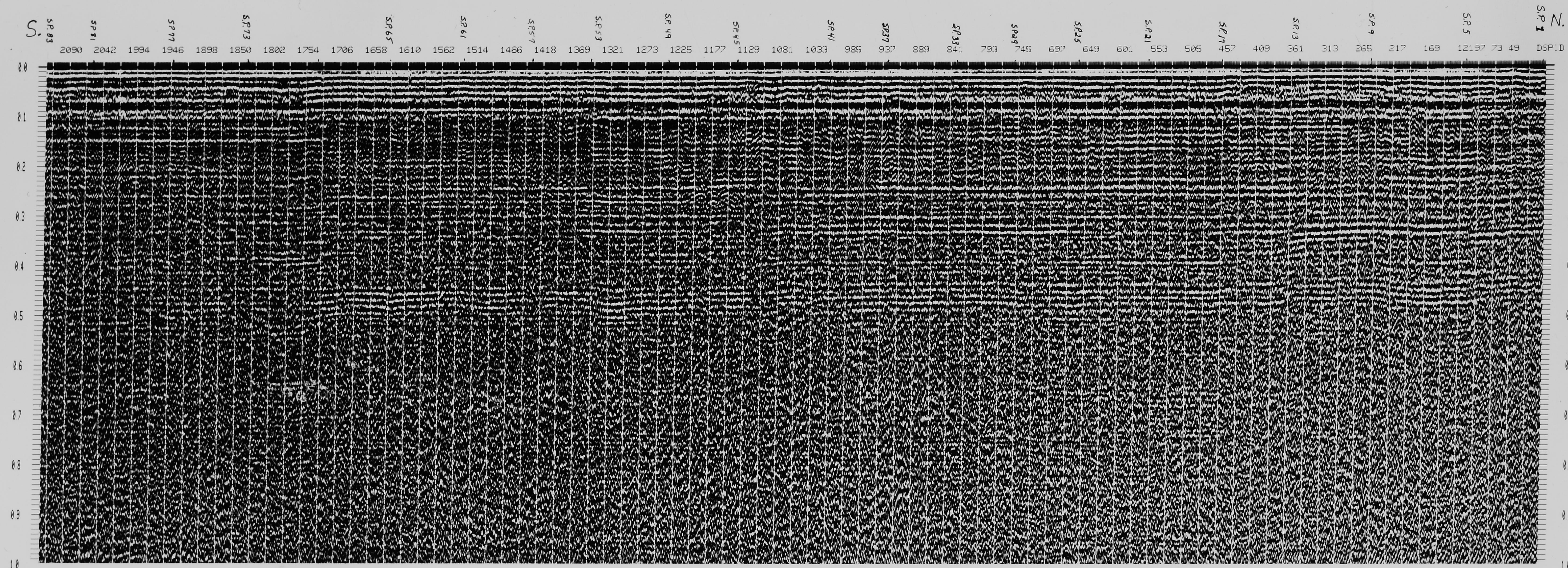


79-E11-83205 (1/1)



S		N	
83		ESSO RESOURCES CANADA LTD. 1	
SP.		GEOPHYSICS DATA PROCESSING CALGARY, ALBERTA	
LINE 83205		AREA NORMAN WELLS	
PART 1/1		DATE 80-02-15	
FIELD RECORDING - MARINE			
CONTRACTOR TELEDYNE		PTY NO. 0 79-E11	
VESSEL ARCTIC SURVEYOR		DATE JULY 5, 1979	
BOAT HEADING SOUTH			
ENERGY SOURCE			
TYPE MINI GUNS		NO. GUNS	
ARRAY		DEPTH FEET	
POP INTERVAL			
SURVEY LOCATION			
START OF LINE		LAT 65-17 LONG 126-49	
CABLE			
TYPE CABLE/MARINE			
NO. GROUPS 1		AVG. DEPTH	
GEOPHONES/GROUP		GROUP INTERVAL	
ARRAY		LENGTH	
		.1	
		8	
		SP	
DISTANCES IN ☐ FEET ☒ METRES			
RECORDING INSTRUMENTS			
SYSTEM SCR		NO. CHANNELS 1	
FORMAT ESS		GAIN TYPE	
RECORD LENGTH 1.0 SEC.		SAMPLE RATE 25 MS.	
RECORD FILTERS 10		HZ SLOPE DB/OCTAVE	
41		HZ SLOPE DB/OCTAVE	
FIELD POLARITY COMPRESSIONAL WAVE			
RECORDED AS NEG VALUES			
PROCESSING SEQUENCE			
☐ DEMULT		DATUM VEL.	
☐ DATUM			
☐ STATICS			
☐ STATICS			
☐ GAIN		☐ EXPONENTIAL ☐ GEOCOR	
☐ VERTICAL SUMMATION		TO 1	
☐ HORIZONTAL SUMMATION		TO 1	
☐ BINATION TO 1		MS.	
☒ DECON BEFORE STACK		LEAST SQUARES	
OPERATOR LENGTH 100		MS.	
DESIGN GATE 200-640		MS.	
☒ FILTER		20-30-100-150	
☐ VELOCITY ANALYSIS			
☐ NMO			
☐ FOLD CDP STACK		SB INTERVAL	
☐ DECON AFTER STACK			
OPERATOR LENGTH		MS.	
DESIGN GATE		MS.	
☐ FILTER			
☐ SCREDIT			
☐ PHASE CORRECTION FILTER			
☐ TRACE NORMALIZE			
☒ AGC 300 MS.			
DISPLAY PARAMETERS			
96 0 TR./INCH		☒ -VE ☐ +VE	
TAPE NAME (OUT)		PROD GDP =83205 AGCDB	
PROCESSED BY		RMM	
REMARKS			
NB SINGLE CHANNEL RECORDING DATA TAKEN FROM FIELD TAPE AND LIMITED IN SCREDIT PROGRAM			