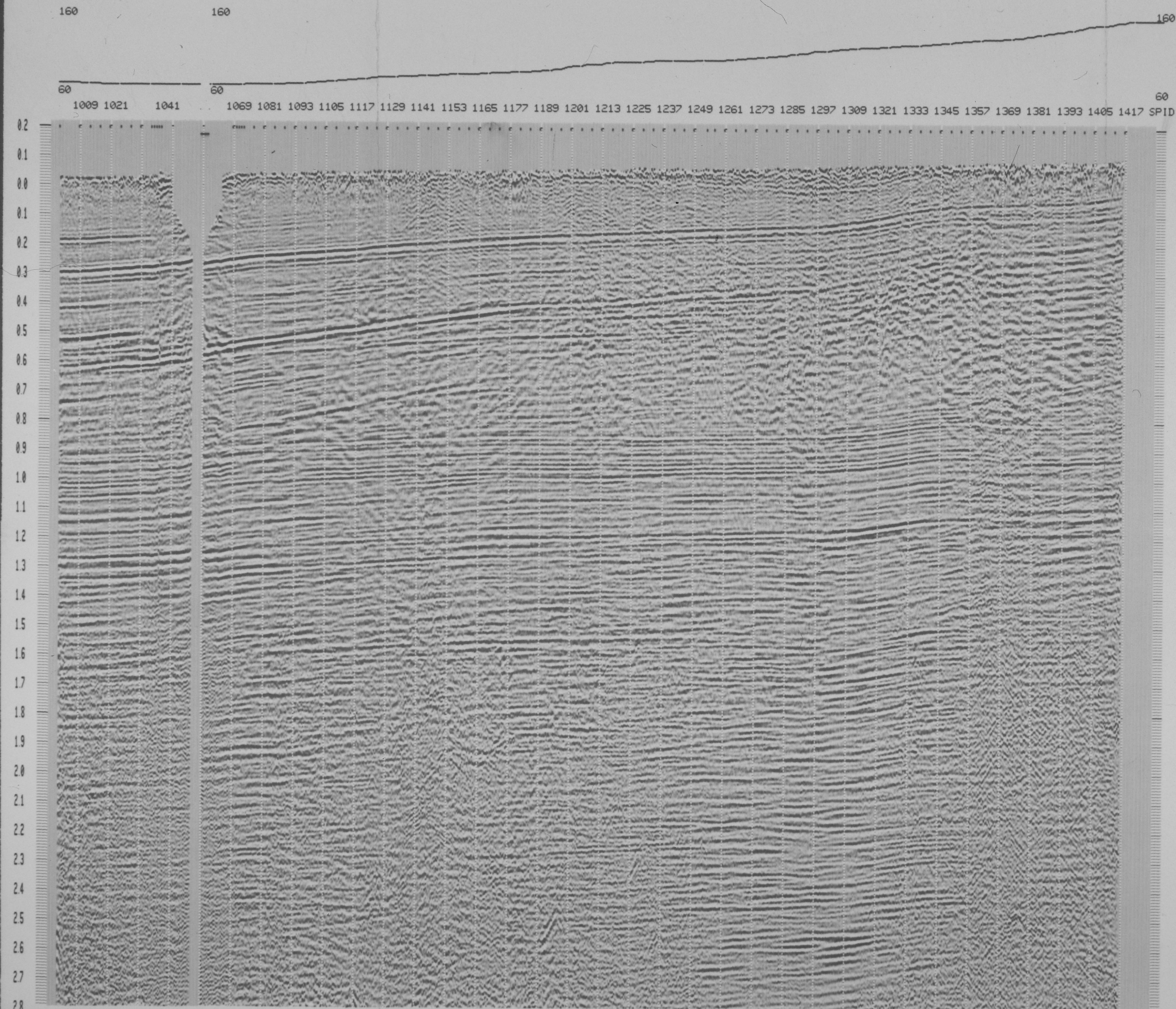


81-E34 83753 AWDNRSB6
81-04-23 PROPRIETARY FINAL SECTION

81-E34 83753 1/1



500 M-----	
SOUTH 1001 SP.	NORTH 1417 SP. ESSO RESOURCES CANADA LTD. GEOPHYSICS, DATA PROCESSING CALGARY, ALBERTA
LINE 83753 PART ONE OF ONE	AREA NORMAN WELLS N.W.T. DATE 81-04-23
FIELD RECORDING - LAND	
CONTRACTOR WESTERN GEO. PTY NO. 81-E34 DATE SHOT FEB. 1981	
ENERGY SOURCE TYPE DYNAMITE ARRAY SINGLE HOLE LENGTH SHOT INTERVAL 32 M.	
SURVEY LOCATION START OF LINE LAT 65 19' LONG 126 50' DIRECTION OF SHOOTING SOUTH	
GEOPHONES TYPE GEOSPACE 20D/10HZ NO. GROUPS 8 GEOPHONES/GROUP 9 GROUP INTERVAL 8 M. ARRAY LINEAR LENGTH 16 M. .48 25. SP .24 1.	
RECORDING CONFIGURATION 24/24 SPLIT SPREAD DISTANCES IN ☐ FEET ☒ METRES 184 16 184	
RECORDING INSTRUMENTS SYSTEM SERCEL 338B NO. CHANNELS 48 FORMAT SEG B GAIN TYPE IFP RECORD LENGTH 3.0 SEC. SAMPLE RATE 2 MS. RECORD FILTERS LO 12 HZ SLOPE 12DB/OCTAVE HI 125 HZ SLOPE 72 DB/OCTAVE	
FIELD POLARITY: COMPRESSIONAL WAVE RECORDED AS NEG. VALUES	
PROCESSING SEQUENCE	
☒ DEMULT ☒ DATUM 0 M. DATUM VEL. 3048 M/SEC ☒ STATICS# COMGAT-COMSTA SHOT& GEO. STATICS ☒ STATICS# AUTSTA WINDOW 250-800 SEC. ☒ GAIN# ☒ EXPONENTIAL ☐ GEORCOR	
☐ VERTICAL SUMMATION TO 1 ☐ HORIZONTAL SUMMATION TO 1 ☐ BINMATION TO MS. ☒ DECON BEFORE STACK # CAMFIL OPERATOR LENGTH 60 MS. DESIGN GATE 200-1500 MS.	
☐ FILTER # ☒ VELOCITY ANALYSIS # MANUAL LONG SPREAD&CDP GATHER NMO ☒ 6 IS FOLD CDP STACK. SB INTERVAL 4 M. ☐ DECON AFTER STACK # OPERATOR LENGTH MS. DESIGN GATE MS.	
☒ FILTER # 18-24/72-80 ☒ RNULFIL: 915/7 1480/7 ☒ MUTE 0-64-72-192 AT 0-0-120-250 ☒ FILTER 12-18/72-80 HZ ☒ MANUAL STATICS(STASTA)	
☐ PHASE CORRECTION FILTER ☐ TRACE NORMALIZE FILTER ☐ AGC E NORMS.	
DISPLAY PARAMETERS 64.0 TR./INCH ☒ -VE ☐ +VE TAPE NAME (OUT) PROD GDP #83753 AWDNRSB6 PROCESSED BY SJ DHANANI	
REMARKS REMARKS STATICS WINDOW 200-1200 MS.	