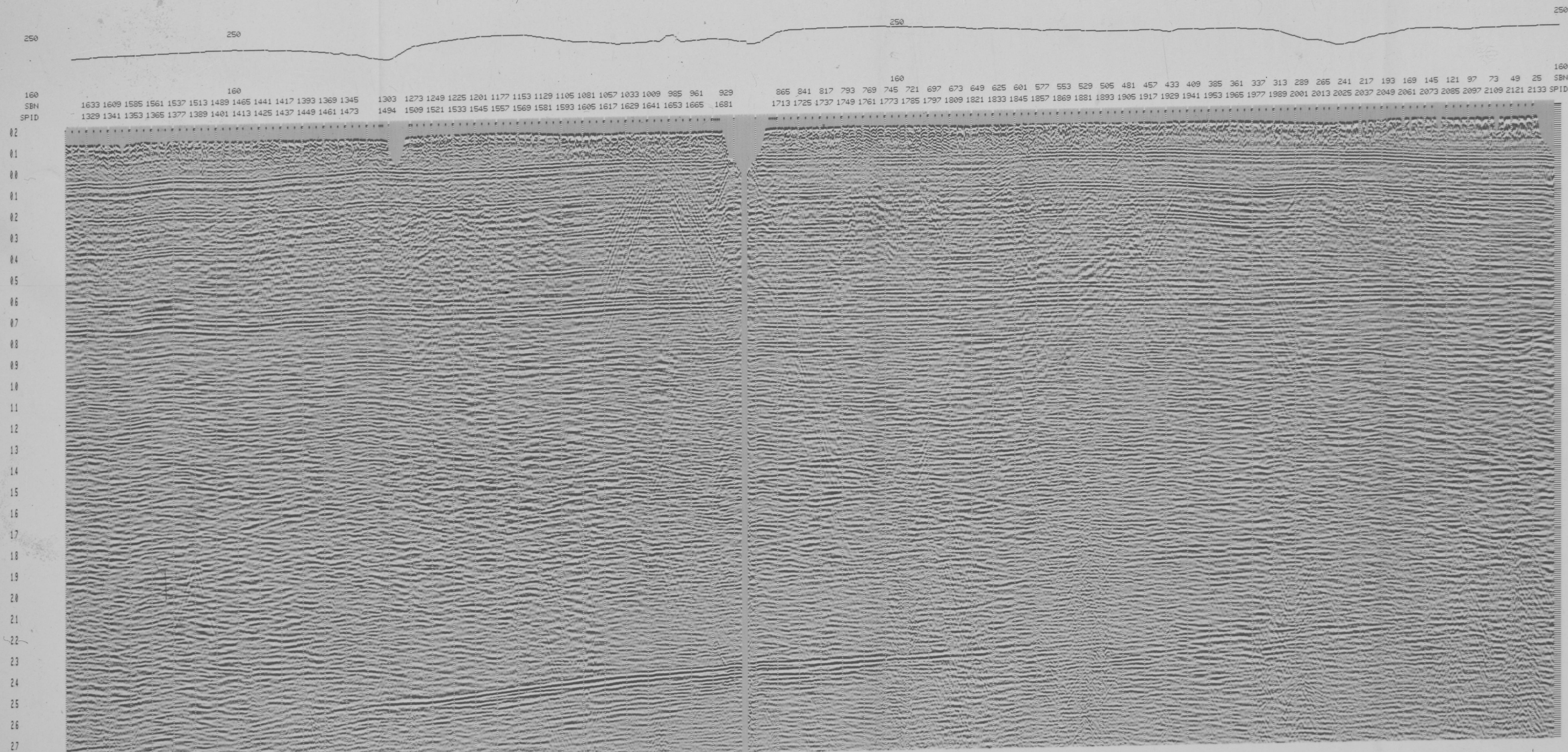


SECTION

81 - E34 - 83798 (2/2)



500 M=-----	
1001 NW SP.	2133 SE SP.
ESSO RESOURCES CANADA LTD. GEOPHYSICS, DATA PROCESSING CALGARY, ALBERTA	
LINE 83798B	AREA MOON LAKE
PART 2/2	DATE 81-10-13
FIELD RECORDING - LAND	
CONTRACTOR WESTERN GEO PTY NO. 81-E34 DATE SHOT MAR 21-25 1981	
ENERGY SOURCE TYPE DYNAMITE ARRAY 6 IS LENGTH SHOT INTERVAL 32	
SURVEY LOCATION START OF LINE 65 37' - 127 40' DIRECTION OF SHOOTING NW	
GEOPHONES TYPE GEO SPACE NO. GROUPS 48 GEOPHONES/GROUP 9 GROUP INTERVAL 2 M. ARRAY LENGTH 16 M. SP. 24. SP. 25. 48.	
RECORDING CONFIGURATION DISTANCES IN ☐ FEET ☒ METRES	
RECORDING INSTRUMENTS SYSTEM SERCEL 338 NO. CHANNELS 48 FORMAT SEG B GAIN TYPE IFP RECORD LENGTH 3 000 SEC. SAMPLE RATE 2 MS. RECORD FILTERS LO 12 HZ SLOPE 12 DB/OCTAVE HI 125 HZ SLOPE 72 DB/OCTAVE	
FIELD POLARITY COMPRESSIONAL WAVE RECORDED AS NEG VALUES	
PROCESSING SEQUENCE	
☐ 1. DEFAULT ☐ 2. DATUM 0 DATUM VEL. 3048 M/S ☐ 3. STATICS COMSTA ☐ 4. RNULFIL ☐ 5. GAIN ☒ EXPONENTIAL ☐ GEOR ☐ 6. VERTICAL SUMMATION TO 1 ☐ 7. HORIZONTAL SUMMATION TO 1 ☐ 8. BINMATION TO MS. ☐ 9. DECON BEFORE STACK # LEAST SQUARES OPERATOR LENGTH 80 MS. DESIGN GATE 200/1000 MS. ☐ 10. FILTER # 12/24 - 72/80 ☐ 11. VELOCITY ANALYSIS # TEKVEL LTF ☐ 12. NMO GENVEL ☐ 13. FOLD CDP STACK, SB INTERVAL 4 M. ☐ 14. DECON AFTER STACK # OPERATOR LENGTH MS. DESIGN GATE MS. ☐ 15. FILTER # 12/18 - 72/80 ☐ 16. ☐ 17. ☐ 18. ☐ 19. PHASE CORRECTION FILTER ☐ 20. TRACE NORMALIZE ☐ 21. AGC 600 MS.	
DISPLAY PARAMETERS 64 0 TR./INCH ☒ -VE ☐ +VE TYPE NAME (OUT) PROD CDP #83798 ADBWRSB2 PROCESSED BY LRL	
REMARKS FINAL STACK	