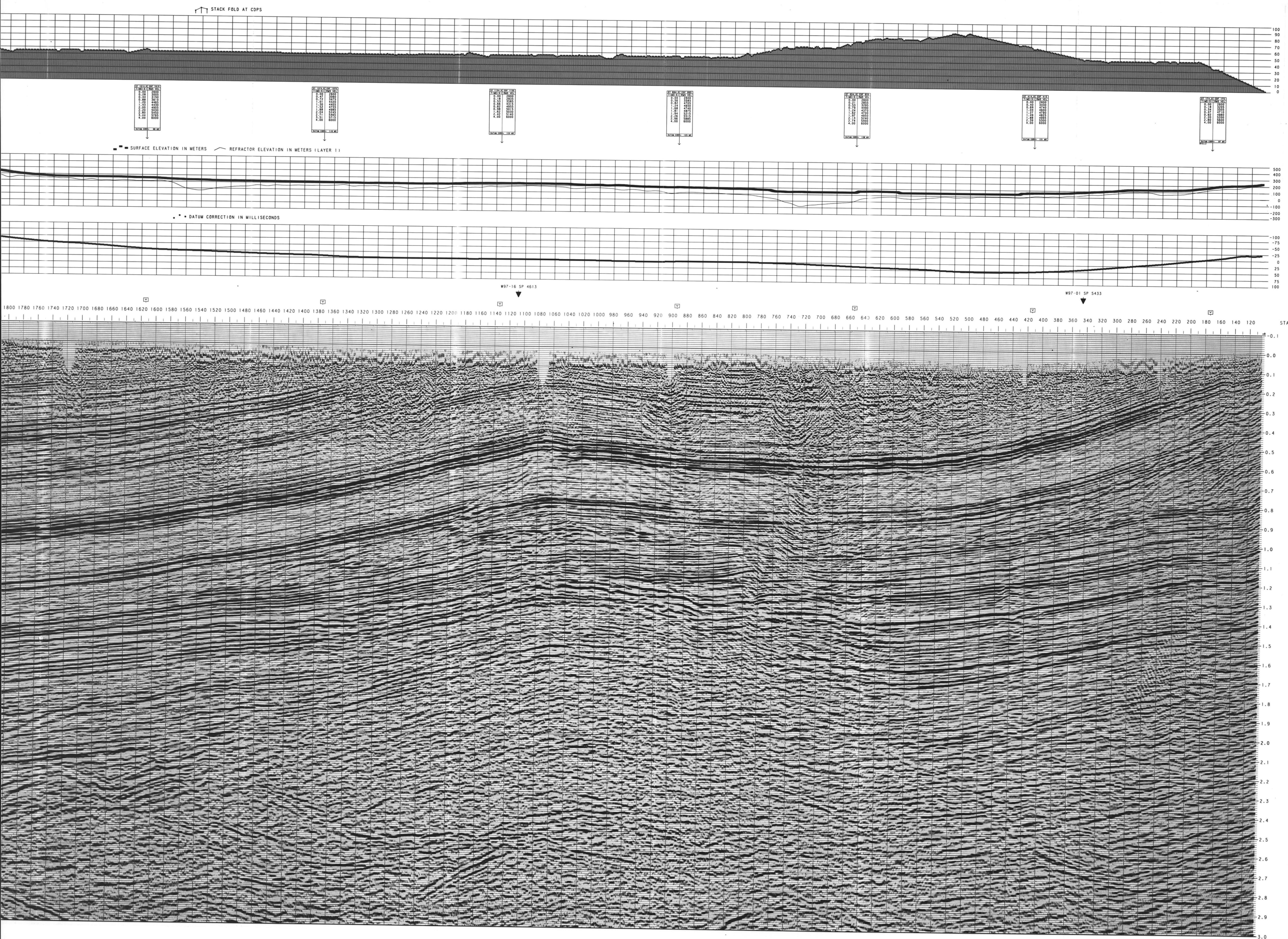




9227-6136-1DA
LINE: W97-14
SHOT PTS. 103-2904
MIGRATION SECTION
REVERSE POLARITY

SOUTHWEST

CANADIAN 88
ENERGY CORPORATION

LINE: W97-14
MACKENZIE BASIN 1997
NORTHWEST TERRITORY

REPLACEMENT VELOCITY: 3500 W/SEC
 DATUM PLANE: 200 W.
 DATE: 03/20/97
 DENVER PROCESSING CENTER: JOB # 1088
 APPROVED BY: JMJ/JY

RECORDING INFORMATION:

RECORDED FOR: WESTERN GEOPHYCAL
RECORDED BY: PARTI, TIG DATE: 01/18/97

SOURCE: VIBROSEIS
TYPE: 3 VIBES, X & SHEEPS
NUMBER OF SOURCES: 8-100 Hz
PILST FREQUENCY: 6 SEC
SPREAD: NO. OF GROUPS RECORDED: 360
COVERAGE: 360% NOMINAL
SOURCE INTERVAL: 60 METERS
STATION INTERVAL: 15 METERS

SPREAD GEOMETRY: 360 180 180
TRACE: 274.5 80 = 60
DISTANCE IN METERS: 274.5
DIRECTION: SOUTHWEST NORTH

UNIT: VISION-100 (24 BIT)
WAKE / MODEL: 4 SEC
RECORD LENGTH: 4 SEC
LOW CUT SLOPE: 12 DB/OCT
HIGH CUT SLOPE: 12 DB/OCT
FILTER 1 60 HZ; 2 0UT

DETECTIONS: OUT
TYPE: 85-1011
NATURAL FREQUENCY: 14 HZ

800.368.6748
 WWW.WESTERNATLAS.COM
**WESTERN
ATLAS**
 Western Geological

PROCESSING SEQUENCE:

1. FORMAT CONVERT:		
2. RECORD LENGTH:	4	SEC
3. RECORD RECD LENGTH:	2	MS
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DISPLAY:

HORIZONTAL SCALE:	36 TRACES PER INCH
VERTICAL SCALE:	7.5 INCHES PER SECOND
PLOTTING GAIN:	12.00
PLOTTRAC POLARITY:	WAVEFORM NUMBER - 0000

HORIZONTAL SCALE: 1 IN = 540 M
66.67 TRACE INTERVALS = 1 KILOMETER