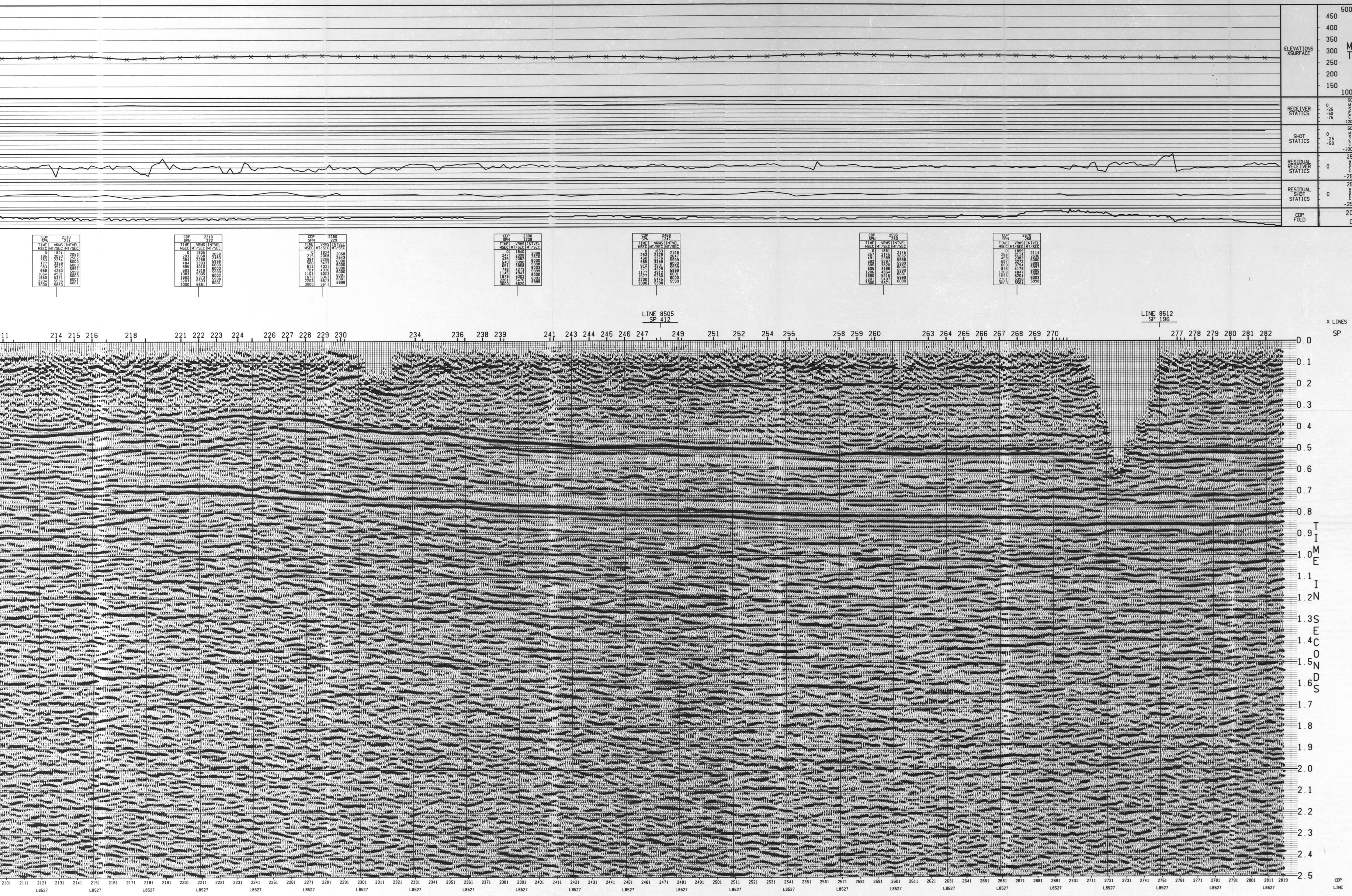




LINE 8527
SHOT POINTS 101 TO 283

PETRO CANADA
AREA : GREAT BEAR LAKE
NTS 96-G

MIGRATION (NORMAL POL.)

FIELD DATA	
RECORDED BY	SEISCOM DELTA UNITED PARTY 552
RECORDED FOR	PETRO CANADA
DATE	JANUARY - MARCH 1988
INSTRUMENTATION	
AMPLIFIERS	OF5 V
NO OF TRACES	120
RECORDING FILTER	18 - 128 HZ
FORMAT	CEB
RECORD LENGTH	4 SECONDS
SAMPLE RATE	2 MSEC
TAPE DENSITY	1800 B P.I.
GEOPHONIC TYPE	MARK L-28 14 HZ
RECORDING SPREAD	
GROUP INTERVAL	20 METERS
SHOT POINT INTERVAL	100 METERS
INTENDED COVERAGE	12 FOLD
GEOPHONIC ARRAY	8 GEOPHONES INLINE AT 2.4 METERS
CONFIGURATION	
TR120	TR61
TR1	TR60
ENERGY SOURCE	
TYPE	DYNAMITE
CHARGE SIZE	2.0 KG PER HOLE
HOLE DEPTH	14.0 METERS
PATTERN	SINGLE HOLE

DIGITAL PROCESSING	
DATUM	305 METERS A.S.L.
REPLACEMENT VELOCITY	2450 METERS/SEC
1. DEMULTIPLEX	
2. TRACE EDITING	
3. STATICS COMPUTATIONS	
4. TRUE AMPLITUDE RECOVERY	
5. MUTE	
6. DECONVOLUTION	
7. EQUALIZATION	
8. VELOCITY ANALYSIS	
9. RESIDUAL STATICS ANALYSIS	
10. VELOCITY ANALYSIS	
11. MEAN DATUM STATICS APPLICATION	
12. TRIM STATICS	
13. STACK MUTE	
14. COMMON DEPTH POINT STACK	
15. MIGRATION	
16. TIME INVARIANT FILTER	
17. TIME VARIANT SCALING	
DISPLAY POLARITY	

DISPLAY

HORIZONTAL SCALE - 16.0 TR/IN 100.0 TR/KM

VERTICAL SCALE - 7.500000 IN / SEC

POLARITY - NORMAL

TRACE TYPE - BIAS - WIVAR 0.0 PERCENT

DATUM - 305 MT A.S.L.

DISPLAY UNIT - 0.822478 CM

DISPLAY GAIN

04 JUN 1988 10:35:01

CALGARY LAND 6430/135133

GEOPHYSICAL SERVICE INCORPORATED

A DIVISION OF TEXAS INSTRUMENTS LTD

PROCESSING PARTY CHIEF : J. LUKUSKI

MIGRATION (NORMAL POL.)

PETRO CANADA
GREAT BEAR LAKE
NTS 96-G

LINE 8527
SHOT POINTS 101 TO 283

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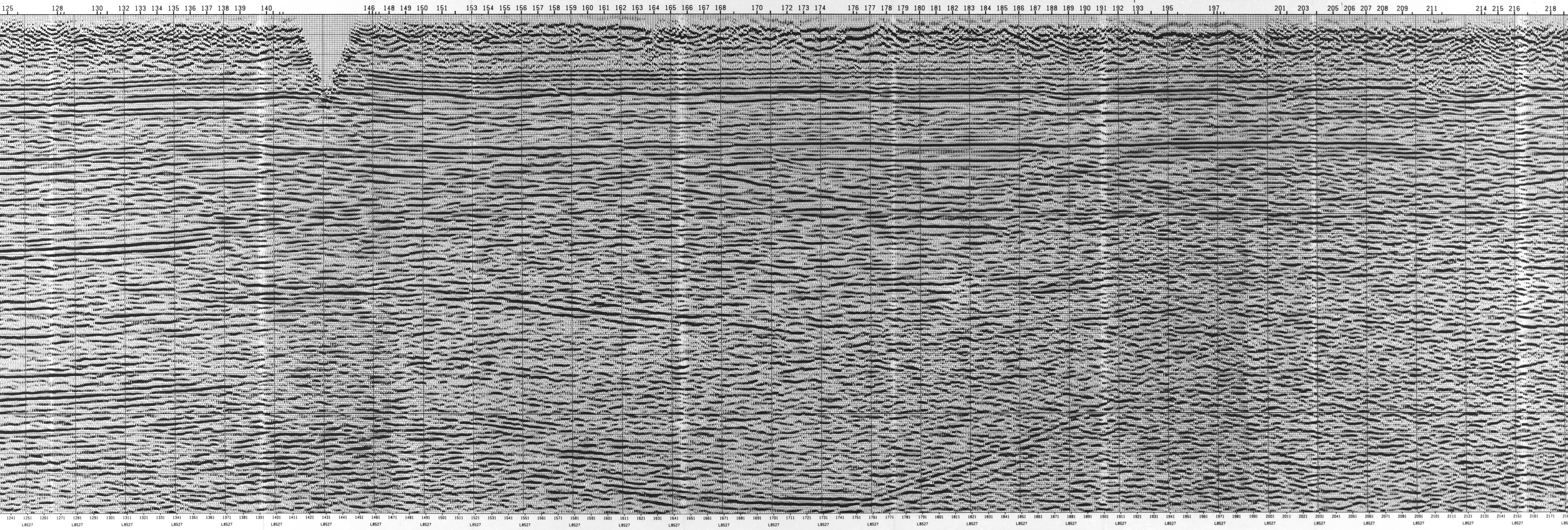
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MIGRATION (NORMAL POL.)

LINE 8527
SHOT POINTS 101 TO 283

PETRO CANADA
NIS 95 C
GREAT BEAR LAKE

