

9229-A4-1E
PEEL PLATEAU
CAGB-05W
S.P. 2600-1311 NTS
MIGRATION
REVERSE FIELD POLARITY
NORTHEAST

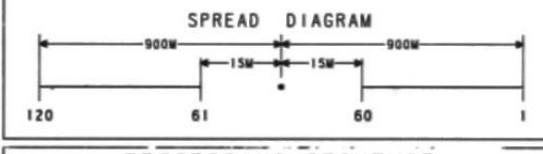


**AMOCO CANADA
PETROLEUM COMPANY LTD.**
CALGARY, ALBERTA, CANADA

RECORDING DATA

RECORDED FOR	SOURCE
RECORDED DATE	RECORDING DATE
RECORDING TIME	RECORDING TIME
RECORDING SYSTEM	RECORDING SYSTEM
RECORDING METHOD	RECORDING METHOD
RECORDING INSTRUMENTS	RECORDING INSTRUMENTS
RECORDING CABLE	RECORDING CABLE
RECORDING SPREAD	RECORDING SPREAD
RECORDING FOLD	RECORDING FOLD

SPREAD DIAGRAM



PROCESSING SEQUENCE

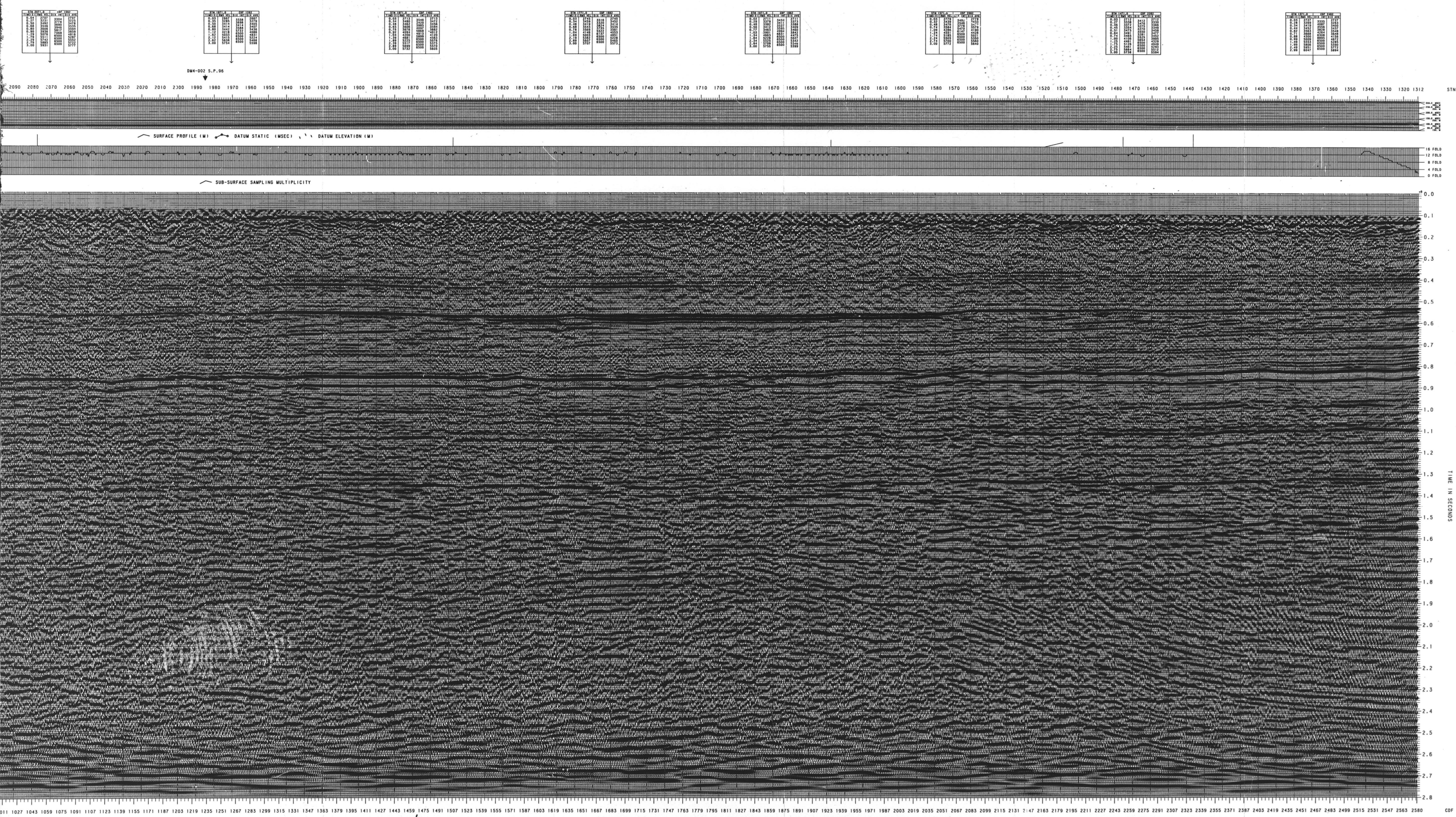
1. REFORMAT/DEMULTIPLY
2. GEOMETRY/STATISTICS COMPUTATION
3. GEOMETRIC SPREADING ADJUSTMENT
4. COHERENT NOISE FILTER
5. DECONVOLUTION
6. AMPLITUDE ADJUSTMENT
7. RESIDUAL STATISTICS
8. VELOCITY ANALYSIS
9. POST AND MUTE APPLICATION
10. CDP STACKING
11. SPECTRAL WHITENING
12. MIGRATION
13. FREQUENCY FILTER
14. GAIN APPLICATION
15. DISPLAY TO FILM

LEGEND

VELOCITY FUNCTION
INTERSECTIONS

SCALES

120 TRACES PER INCH
2.5 INCHES PER SECOND

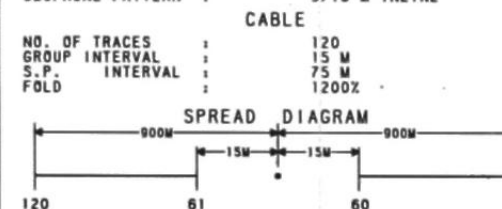


96271

MIGRATION
REVERSE FIELD POLARITY
NORTHEAST



SOURCE	
RECORDED FOR	AMOCO
RECORDED BY	WESTERN GEOPHYSICAL
ACQUISITION DATE	FEB 800
ENERGY SOURCE	OTYANITE
SOURCE PATTERN	SINGLE HOLE
AVG. CHARGE SIZE	0.8 KG
AVG. CHARGE DEPTH	15 M
INSTRUMENTS	
RECORDING SYSTEM	DTS-5
FORMAT	DS-8
FIELD FILTER	OUT-128 HZ
NOTCH FILTER	OUT
FIELD SAMPLE RATE	2 MS
RECORD LENGTH	3 SEC
GEOPHONE TYPE	LRS 1101 14 HZ
GEOPHONE PATTERN	15 M IN LINE

[illegible]

LEGEND	SCALES
↓ ▽ VELOCITY FUNCTION INTERSECTIONS	32 TRACES PER INCH 7.5 INCHES PER SECOND

