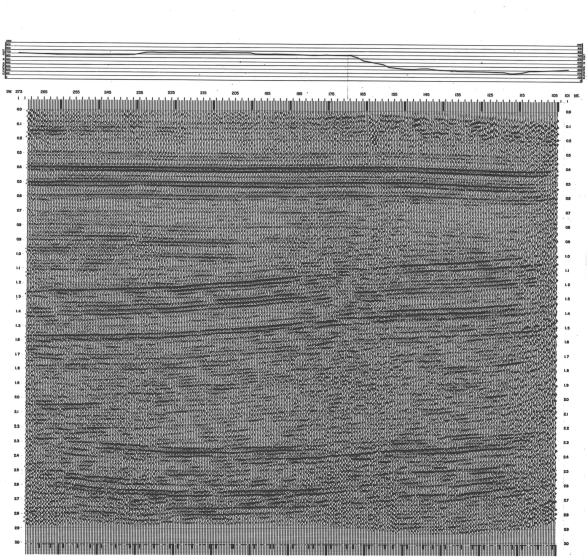

DOME PETROLEUM LIMITED
CALGARY ALBERTA CANADA

PROSPECT BOND LAKE **LINE** 12

DIRECTION [NE: 2D-]

FIELD 1200 % **STRUCTURE** [-] **PLATFORM** [ ]

DATA ACQUISITION PARAMETERS

SHOT BY: DOME PETROLEUM LIMITED.
SHOT BY: DOUGLAS GEOPHYS. CANADA OPERATIONS. DATE: 89/09/05.
RECORDER: DFS-IV
RECEIVER TYPE: MHC W W W WIRE NUMBER:
INSTRUMENTATION
AMPLIFIER: DFS-IV
FILTERS: 18 DB/OCT
SYNCHRONOUS: SAMPLE = 4C
TAU: 0 MSECS
SPIKES
SPIKE/COMPOSITE: COMPOSITE
SPIKE/GROUP: 6 SPIKES EVENLY SPACED OVER 50 METERS
INSTRUMENTATION: DFS-IV
SAMPLE INTERVAL: 2.0MS
NUMBER OF TRACE: 48
INSTRUMENTATION: DFS- NATURAL FLT
FIELD RECORDING
FIELD RECORDING: FIELD DISPLAY DISPLAY
DISPLAY TYPE: VARI-AREA
DISPLAY DATA: Raw FILTERED FIELD
FORMAT
FORMAT TYPE: SEG-B1 %
MANUFACTURER: N
NUMBER OF RECORDS: N
NAME: SAMPLE SPACING: 2.0MS
NUMBER CHAN: 48 %
SAMPLE RECORDS: 4 %
OTHER:

DATA PROCESSING PARAMETERS

PROCESSED BY: GEOSCOUT DATE: APRIL-'90
FIELD RECORDING
TYPE: NATURAL FIELD
SPIKES
SPIKE: NONE
SPIKE/GROUP: N %
STACKING
TYPE: NONE
SPIKE: N %
STACKING
SPIKE: 0 MS % REMOVAL
MUTES & SCALING
MUTES: 0 MS % SCALING: 0
DATA PROCESSING
DATA PROCESSING: ANDO DEVELOPMENTS
DATA PROCESSING
DATA PROCESSING: DATA PROCESSING