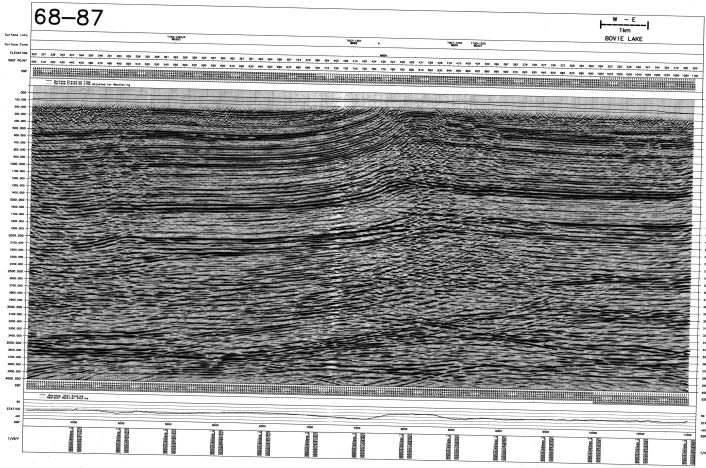

Shell Canada Limited

BOVIE LAKE
A006B00087

MIGRATED STACK
NORMAL POLARITY
SP: 400 — 1100
W <- -> E

ACQUISITION PARAMETERS
SHOT BY : SCHLUMBERGER GECO-PRAKLA
DATE : 05 MAR 1995
FOLD : 100

FIELD PARAMETERS:
- SEISMIC SOURCE:
  - DYNAMITE TYPE : 12 LB
  - DYNAMITE DEPTH : 12 LB
  - SHOT INTERVAL : 50 M
  - SHOTS/SHOT : 1
  - SHOT PATTERN : 12 SHOTS PER SHOT
  - SHOT DELAY : 0 MS
- RECEIVER:
  - GEOPHONE TYPE : 10 HZ
  - GEOPHONE PATTERN : 12 GEOPHONES PER STATION
  - RECEIVER INTERVAL : 50 M
- RECORDING UNIT:
  - FIELD RECORDING UNIT : SYSTEM 2000
  - RECORDING FORMAT : SEG-D
  - RECORDING FORMAT : 32 BIT
  - RECORDING LENGTH : 10.0 S
  - SAMPLE INTERVAL : 2.0 S
  - TRACE INTERVAL : 10.0 M (TRACE) (SHOT) STATION
  - FIELD FILTER : 10 HZ
  - LOW CUT : 10 HZ
  - HIGH CUT : 250 HZ
  - NOTCH : 10 HZ
  - NOTCH : 10 HZ
  - NOTCH : 10