

MIGRATION
REVERSE FIELD POLARITY
NORTHEAST



AMOCO CANADA
PETROLEUM COMPANY LTD.

RECORDING DATA

SOURCE

RECORDED FOR : AMOCO
RECORDED BY : GEOPHYSICAL
ACQUISITION DATE : FEB 1980
WELL : 100002
SOURCE PATTERN : SINGE HOLE
WELL TYPE : OILFIELD
AVG. CHARG. DEPTH : 15 M

INSTRUMENTS

RECORDING SYSTEM : 805-5
FORMAT : 16C-8
FILTER : 100-120 HZ
NOTCH FILTER : OFF
FIELD SAMPLE RATE : 4 MS
RECORD LENGTH : 10 SECTORS 14 HZ
GEOPHONE : 9 1/2" M INLINE

CABLE

NO. OF TRACES : 120
CABLE INTERVAL : 75 M
FOLD : 12002

SPREAD DIAGRAM

1500M 150M 150M 150M 150M 150M 1500M

120. 120. 120. 120. 120. 120. 120.

PROCESSING SEQUENCE

- [illegible]

LEGEND ↓ ▲ VELOCITY FUNCTION INTERSECTIONS	SCALES 32 TRACES PER INC 7.5 INCHES PER SEC
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