



FIGURE 3.4

**PETRO-CANADA**
SYNTHETIC SEISMOGRAM

J-13 6720 12645
SONIC LOG
AUBRY
AREA
NWT PROVINCE 096M
NTS GRID

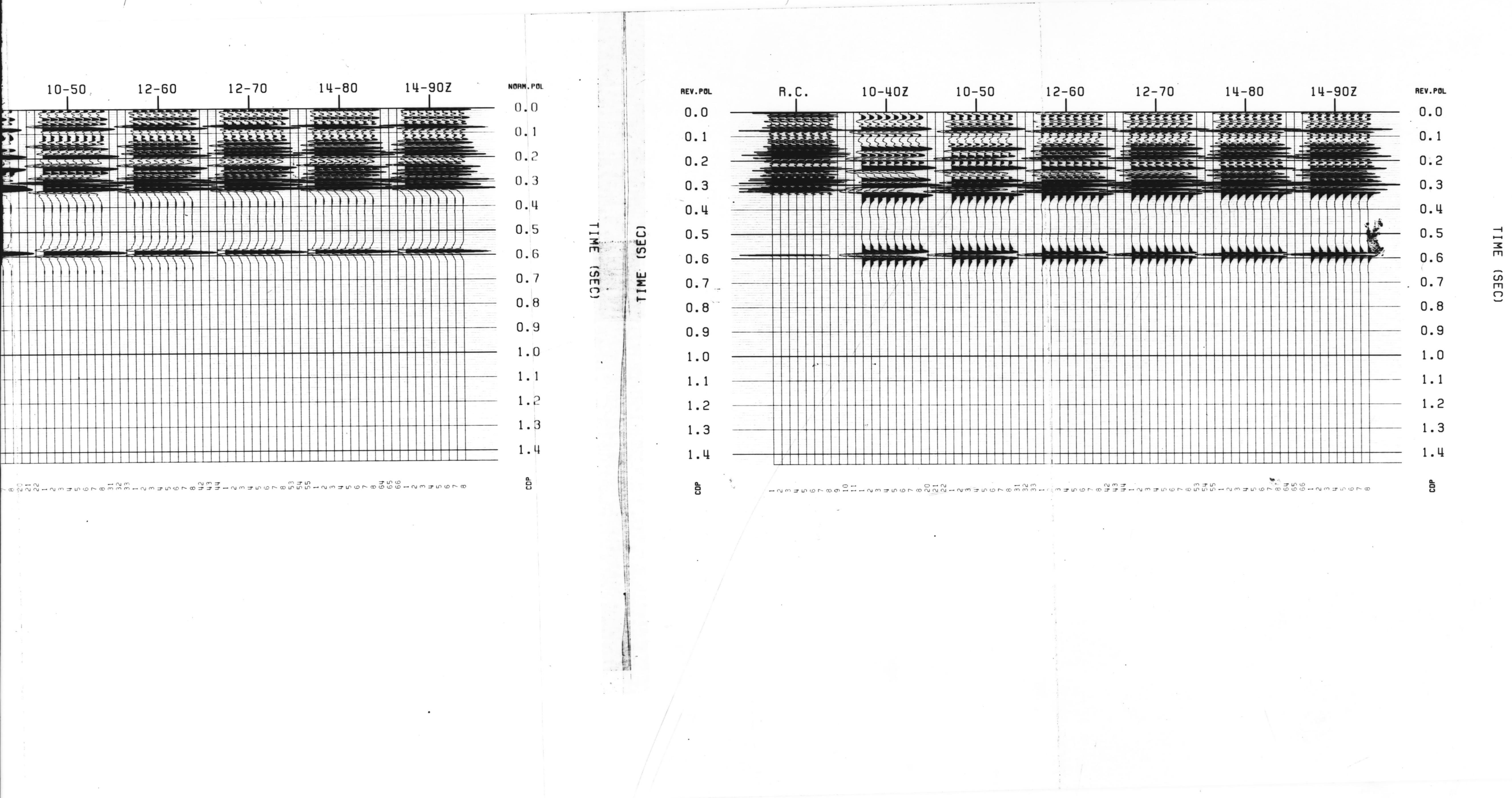
LOG 1 NUMBER: M0002793 LOG 1 TYPE: SON DT-BHCS
DATA SOURCE: D6055951 SAMPLING RATE: 0.500 M.

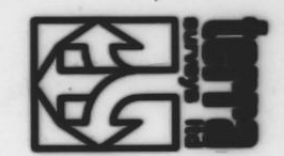
START DEPTH(W.R.T.KB) 430 M.
END DEPTH(W.R.T.KB) 1325 M.
TOTAL DEPTH 895 M.
KELLY BUSHING ELEVATION 338 M. A.S.L.
GROUND LEVEL ELEVATION 334 M. A.S.L.
SYNTHETIC DEPTHS W.R.T. KELLY BUSHING

WAVELET USED ZERO PHASE BANDPASS PANEL
10-40, 10-50, 12-60, 12-70, 14-80, 14-90
OPTIONS- SPKG
TR.
SIN.PKG.FOR.COGLA

SCALES : 8 TRACES/INCH
3.75 INCHES/SECOND

JOB: S157 FOR R.NIEDERAUER
PROCESS: SINPKG REGION N.W.TERRITORIES
DATE 050385





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PROJ. NO.

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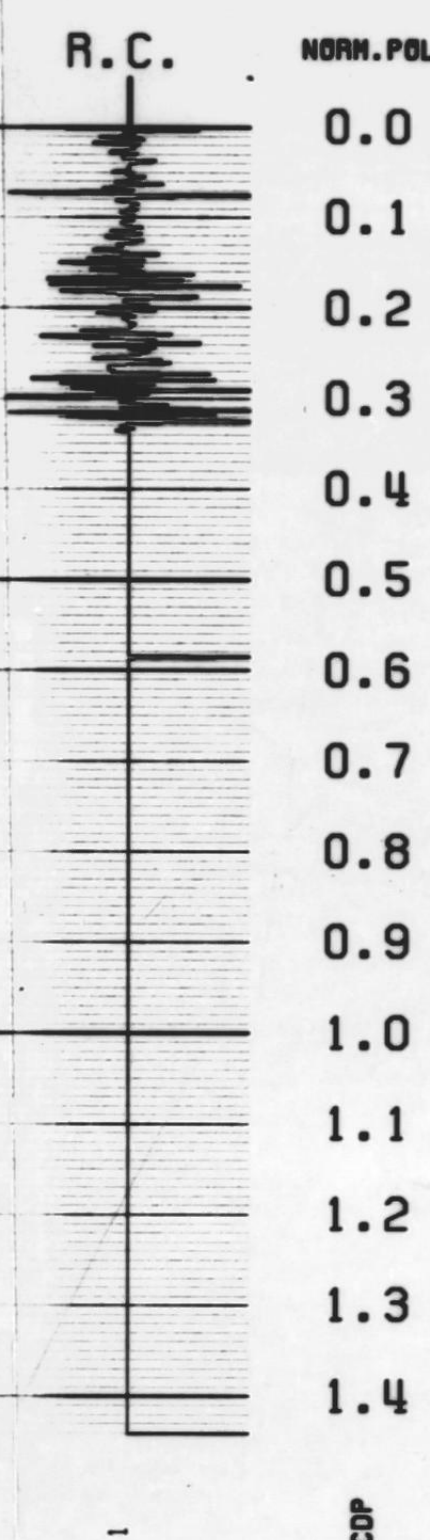
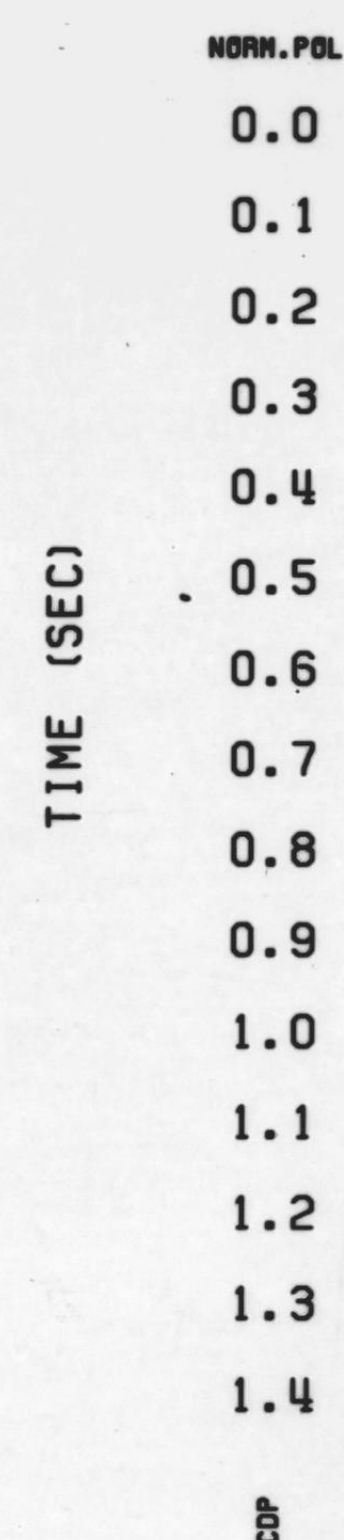
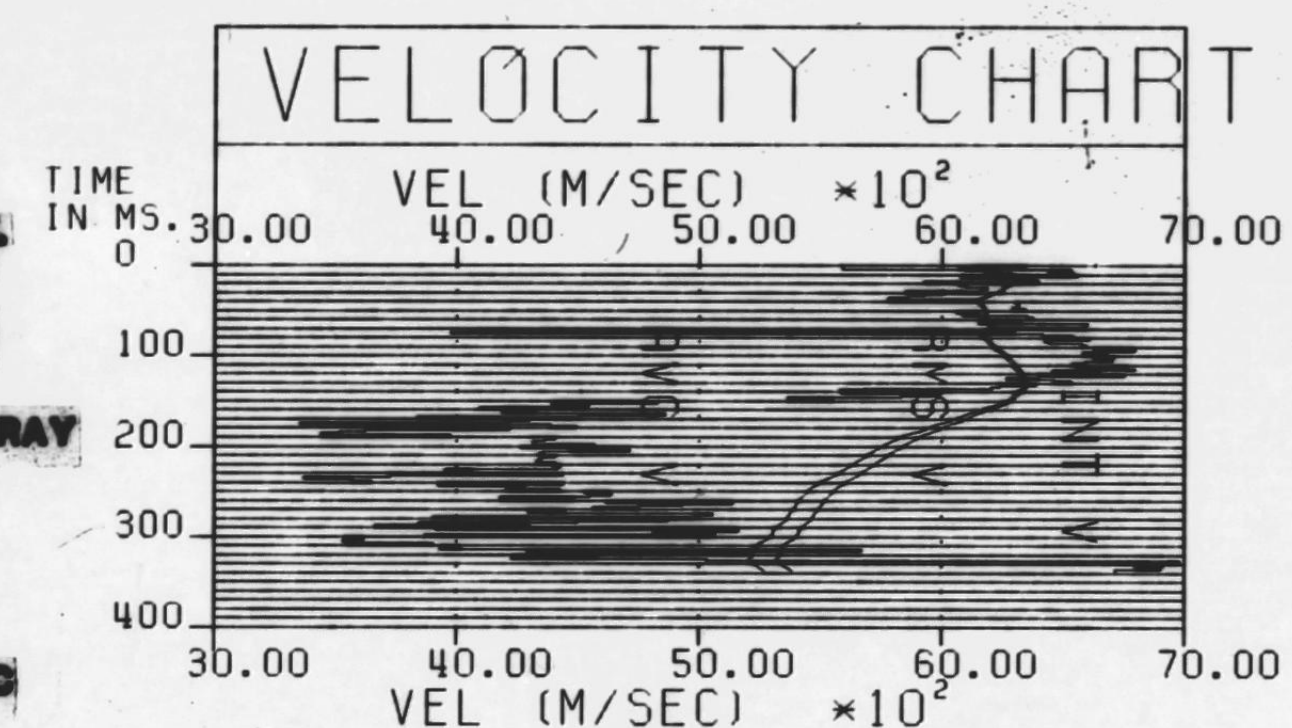
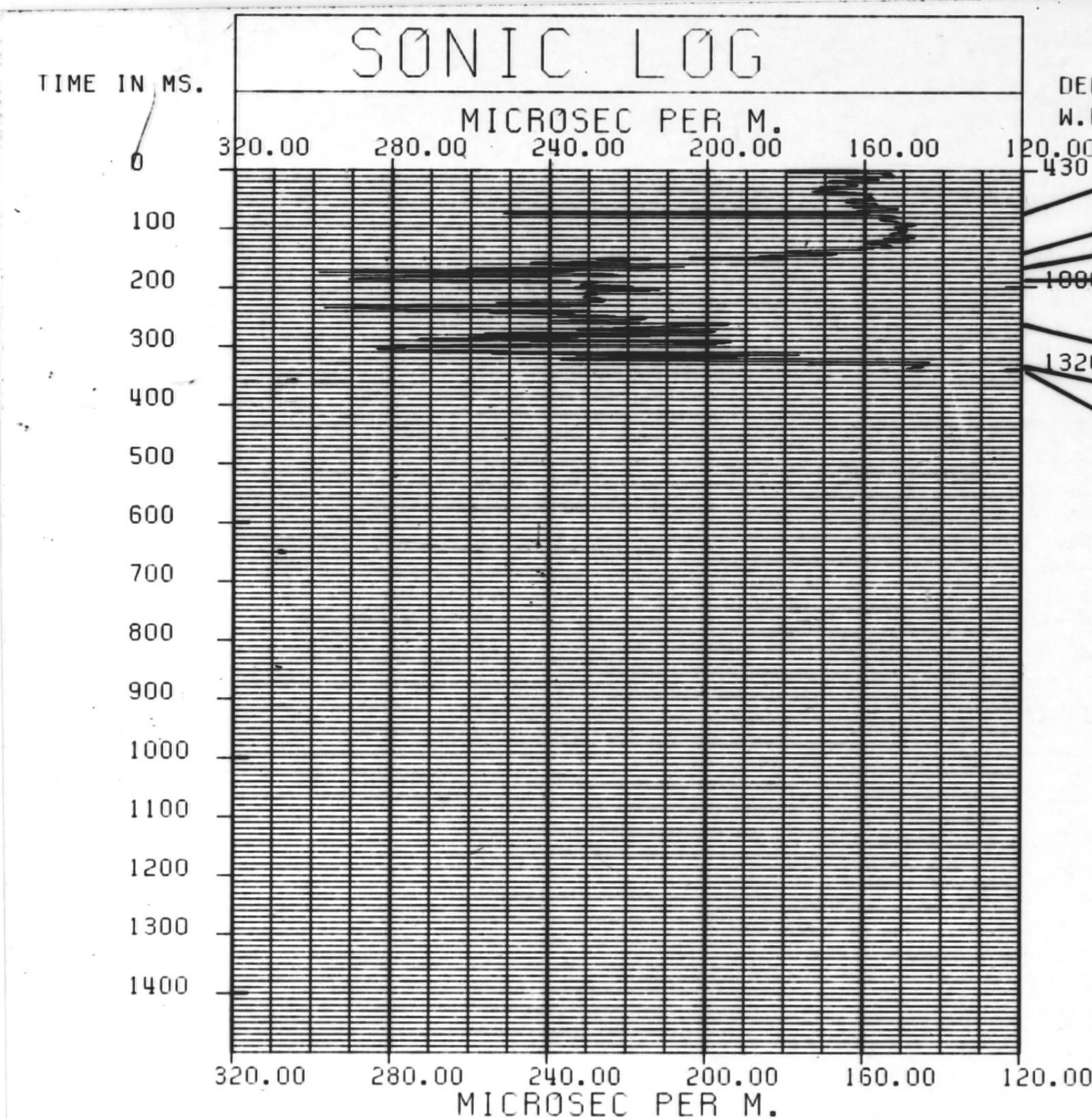
PART NO.

2

OF

2

R.R. 5.5X



TIME (SEC)

