

PROJ. NO.

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-P28-

1 9

E

SONIC
LOG

1 1 7 3 0

0 1

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PART NO.

1 0F

2

R.R.5.5X

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

9229-P28-19E

PETRO-CANADA
SYNTHETIC SEISMOGRAM

C-50 6010 11730
SONIC LOG
CAMERON HILLS
AREA

NWT
PROVINCE

0851
NTS GRID

LOG 1 NUMBER: M0008495
LOG 2 NUMBER: M0008496
DATA SOURCE: QCORA

LOG 1 TYPE: SON BHC
LOG 2 TYPE: DEN RHOB
SAMPLING RATE: 0.500 M.

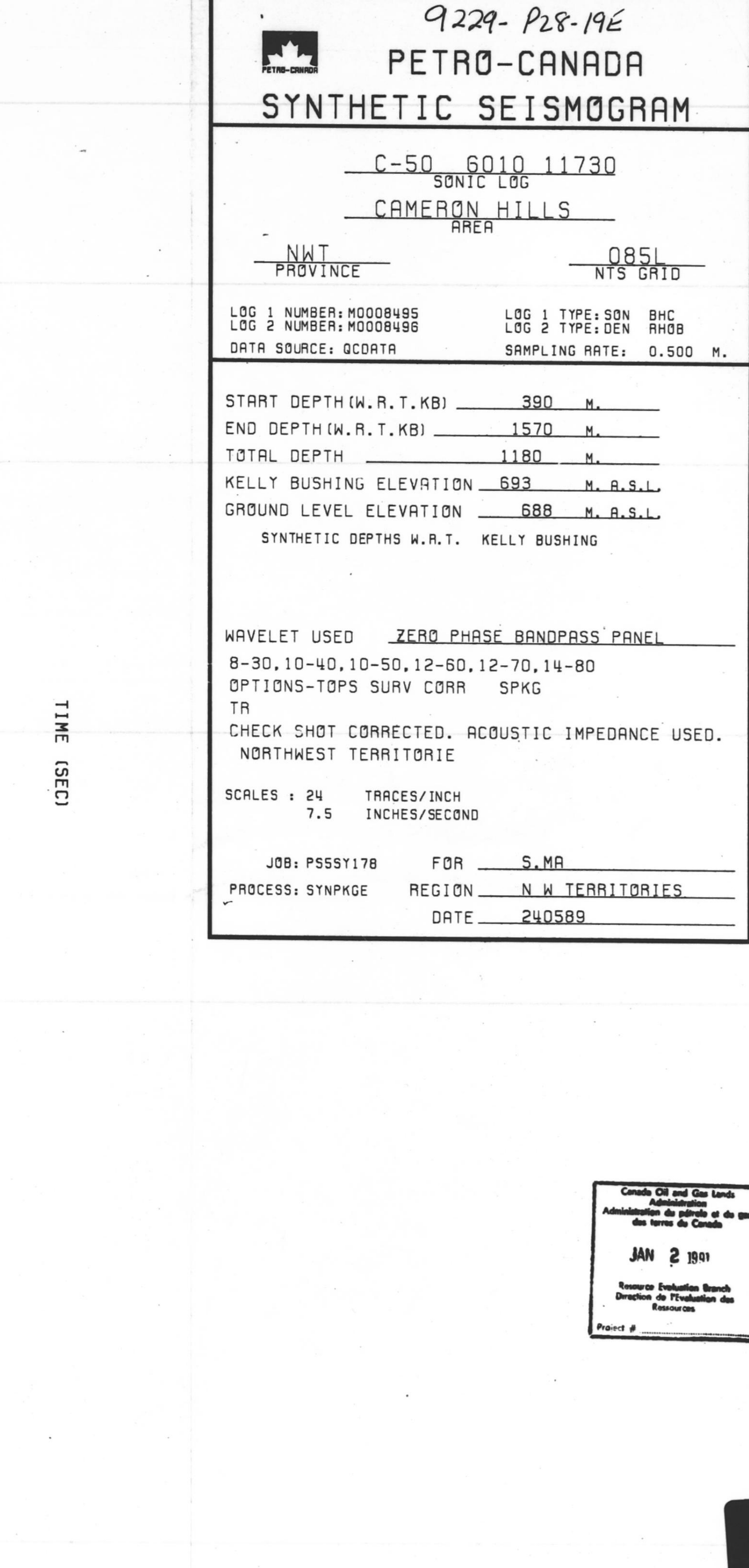
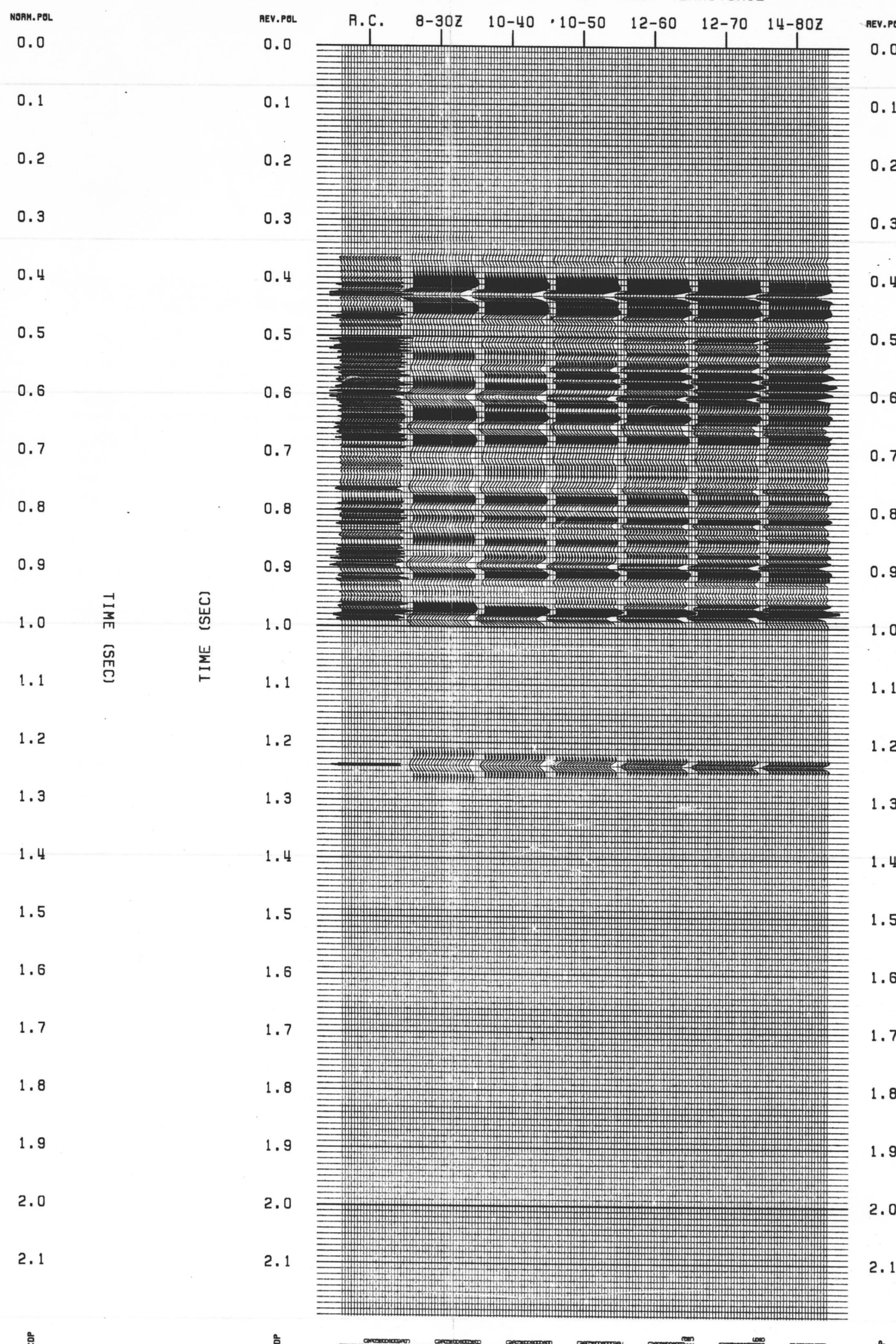
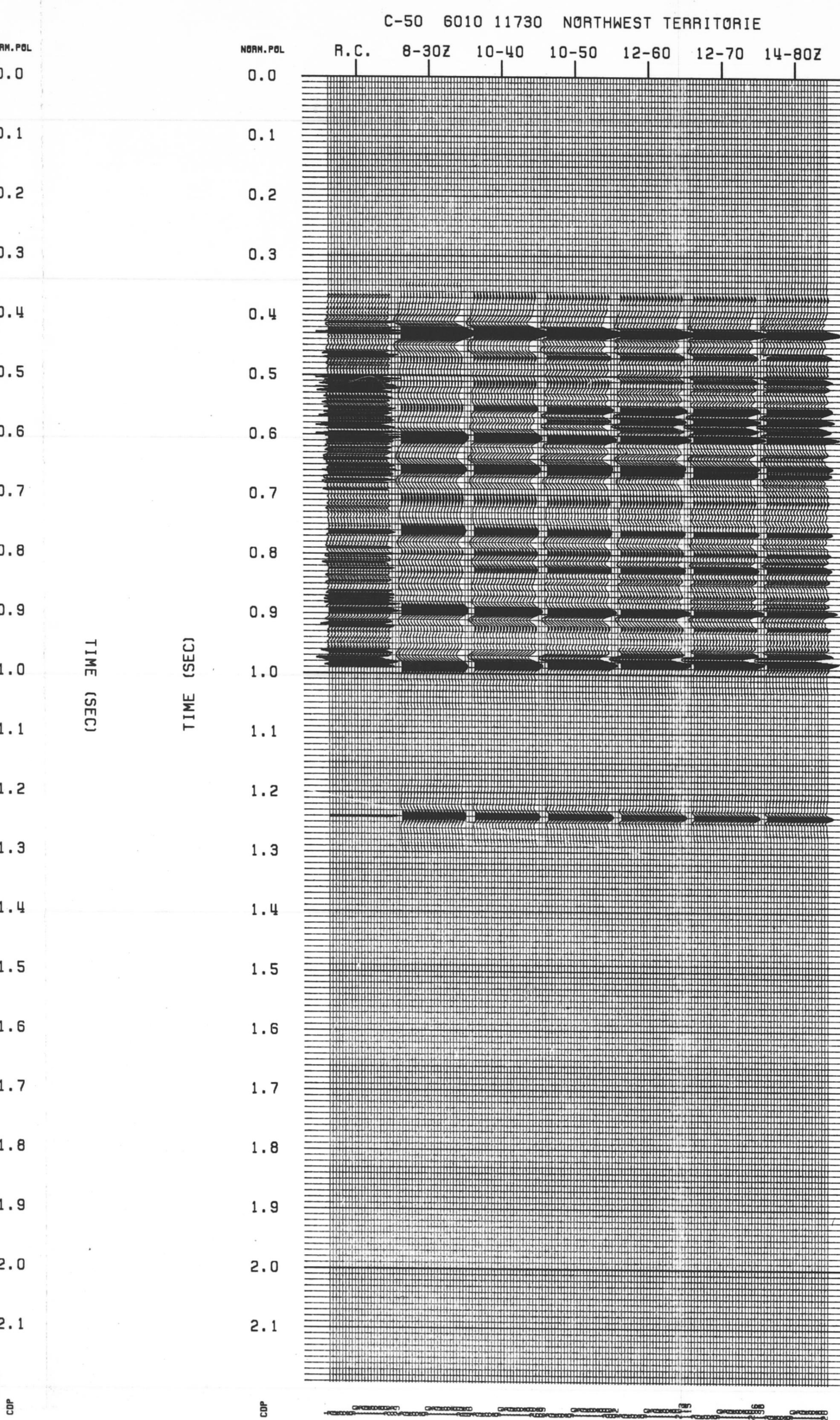
START DEPTH(W.R.T.KB) 390 M.
END DEPTH(W.R.T.KB) 1570 M.
TOTAL DEPTH 1180 M.
KELLY BUSHING ELEVATION 693 M. A.S.L.
GROUND LEVEL ELEVATION 688 M. A.S.L.
SYNTHETIC DEPTHS W.R.T. KELLY BUSHING

WAVELET USED ZERO PHASE BANDPASS PANEL
8-30,10-40,10-50,12-60,12-70,14-80
OPTIONS-TOPS SURV CORR SPKG
TR
CHECK SHOT CORRECTED. ACOUSTIC IMPEDANCE USED.
NORTHWEST TERRITORY

SCALES : 24 TRACES/INCH
7.5 INCHES/SECOND

JOB: PSSSY178 FOR S.MA
PROCESS: SYNPKG REGION N.W. TERRITORIES
DATE 240589

Canada Oil and Gas Lands
Administration
Administration des gisements et du gaz
des terres du Canada
JAN 2 1991
Resource Evaluation Branch
Direction de l'évaluation des
ressources
Project #



PROJ. NO.

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9 E

SONIC LOG

11730

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PART NO.

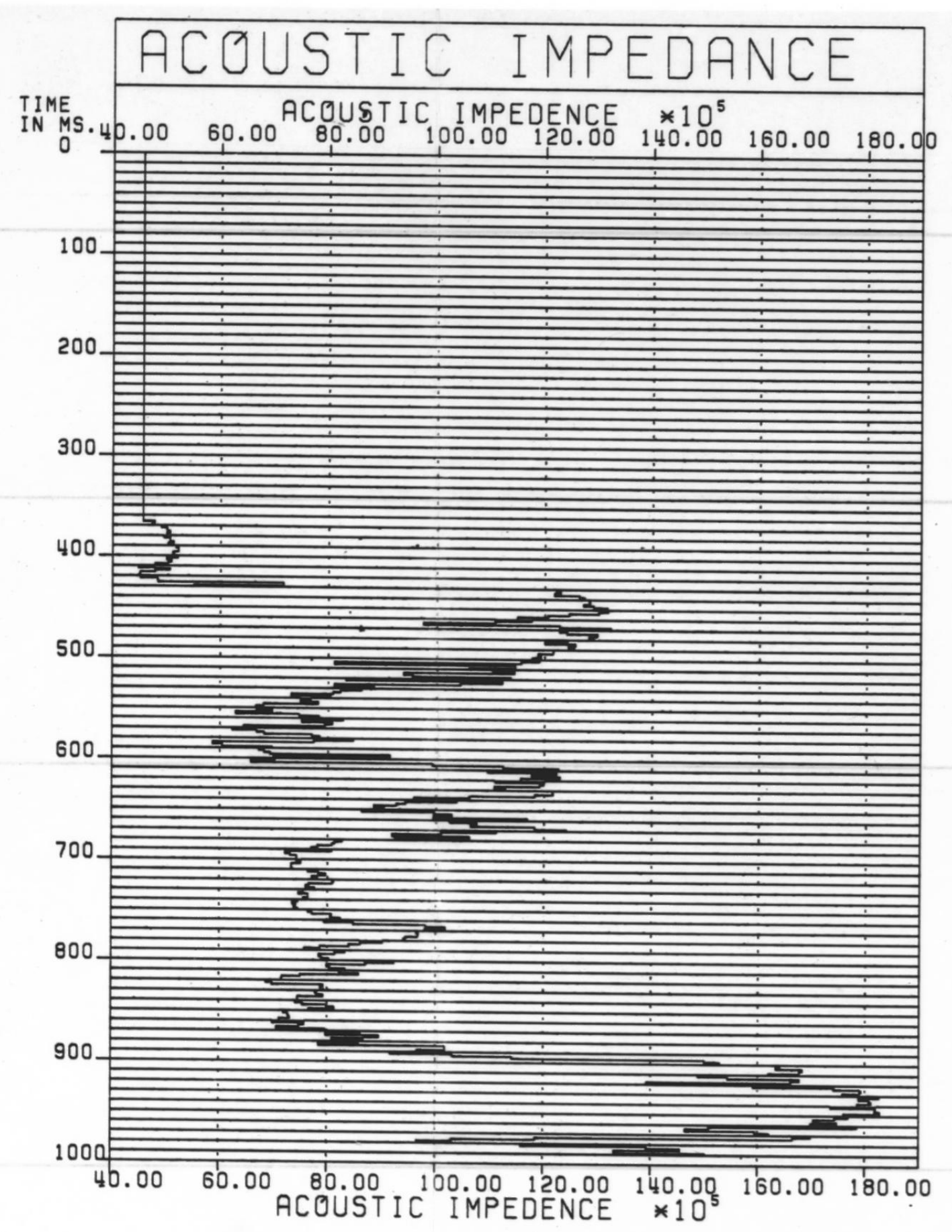
2 OF 2

R.R. 5.5X

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

TIME (SEC)

0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2.0 2.1



TIME (SEC)

