

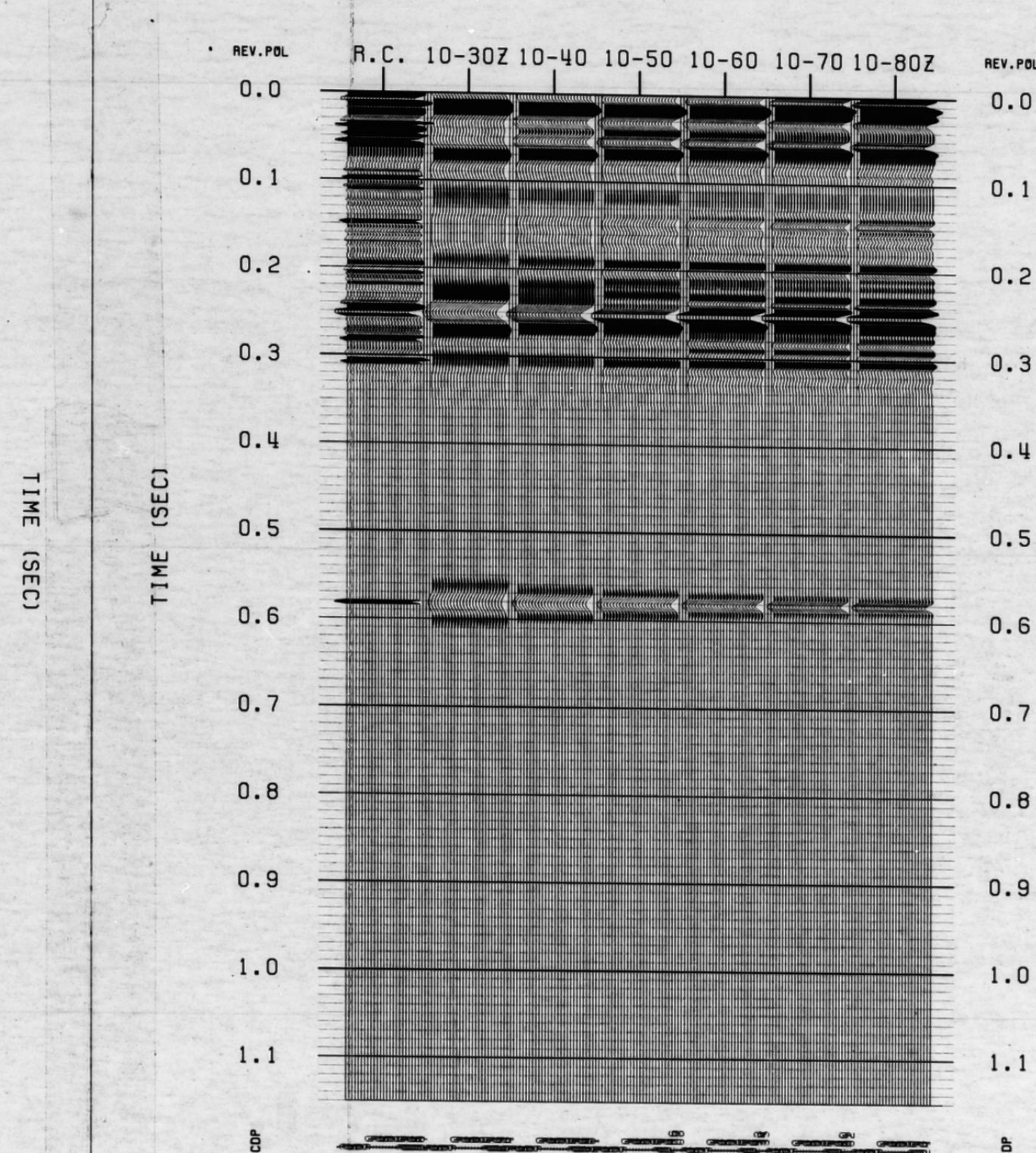
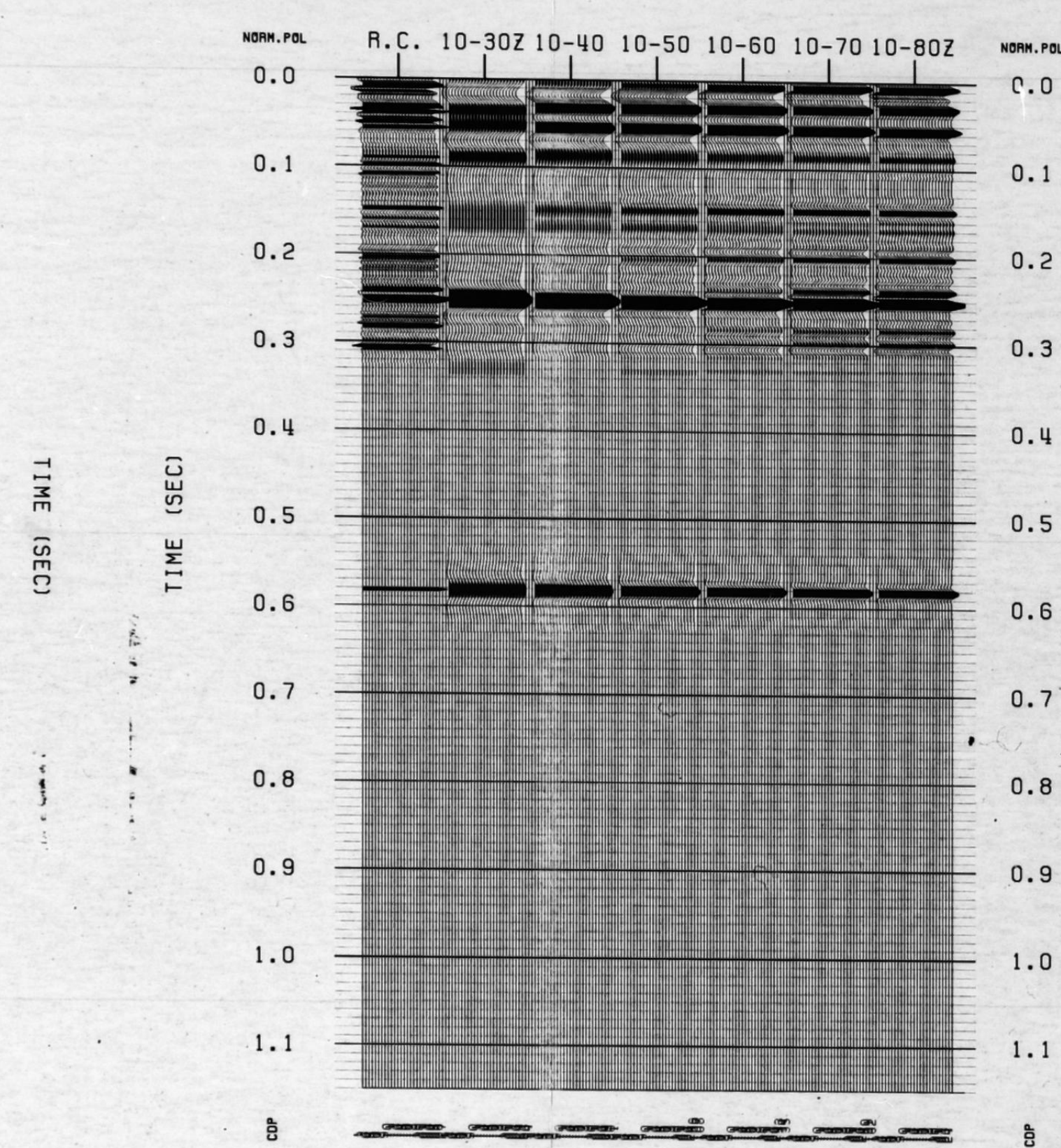
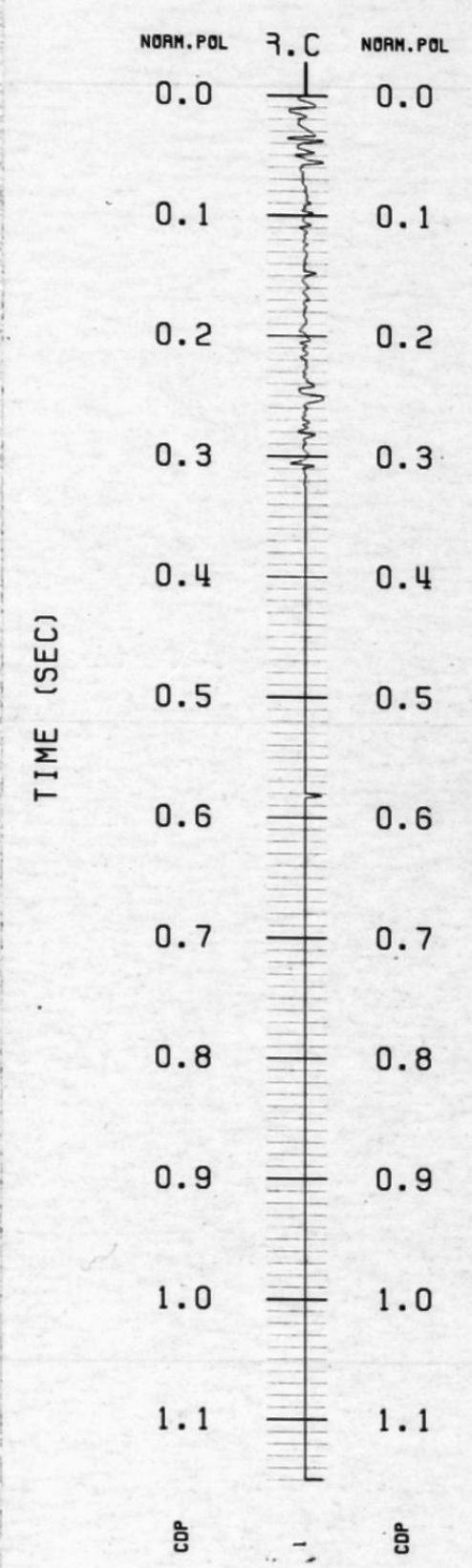
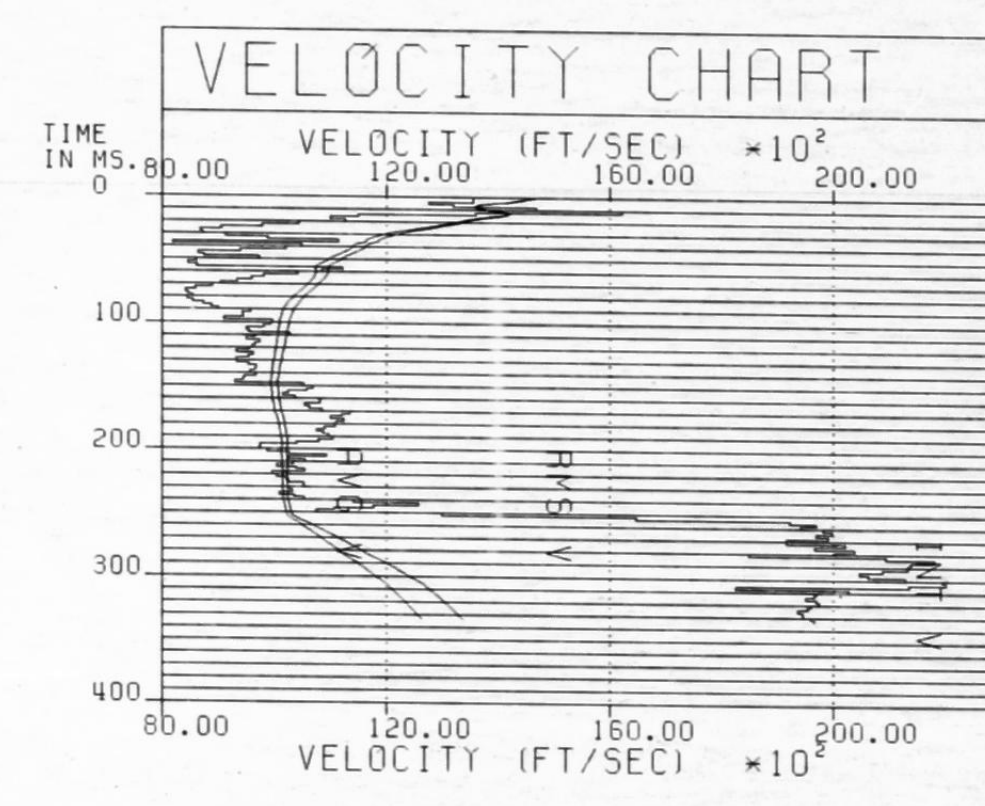
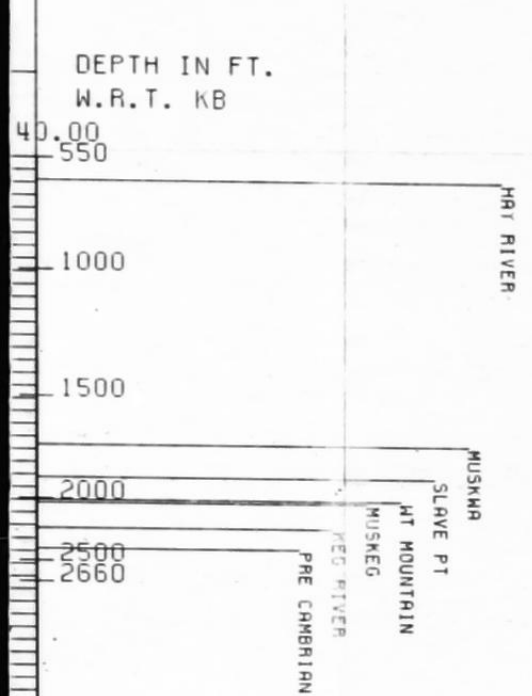


FIGURE 3.6

9229-P28-9E
PETRO-CANADA
SYNTHETIC SEISMOGRAM
G-36 6020 11630
SONIC LOG
ALEX FALLS
AREA
NWT PROVINCE
NTS GRID
LOG 1 NUMBER: M0003342
LOG 1 TYPE: SON DT-BHC
DATA SOURCE: 06011851
SAMPLING RATE: 1.000 FT.
START DEPTH (W.R.T. KB) 550 FT.
END DEPTH (W.R.T. KB) 2650 FT.
TOTAL DEPTH 2100 FT.
KELLY BUSHING ELEVATION 968 FT. A.S.L.
GROUND LEVEL ELEVATION 954 FT. A.S.L.
SYNTHETIC DEPTHS W.R.T. KELLY BUSHING
WAVELET USED ZERO PHASE BANDPASS PANEL
10-30, 10-40, 10-50, 10-60, 10-70, 10-80
OPTIONS-TOPS SPKG
TR
SYNTHETIC FOR ALEXANDRA FALLS G-36
SCALES: 36 TRACES/INCH
7.5 INCHES/SECOND
JOB: PC451042 FOR C. BOYER
PROCESS: SYNPGM REGION N.W. TERRITORIES
DATE 121285

