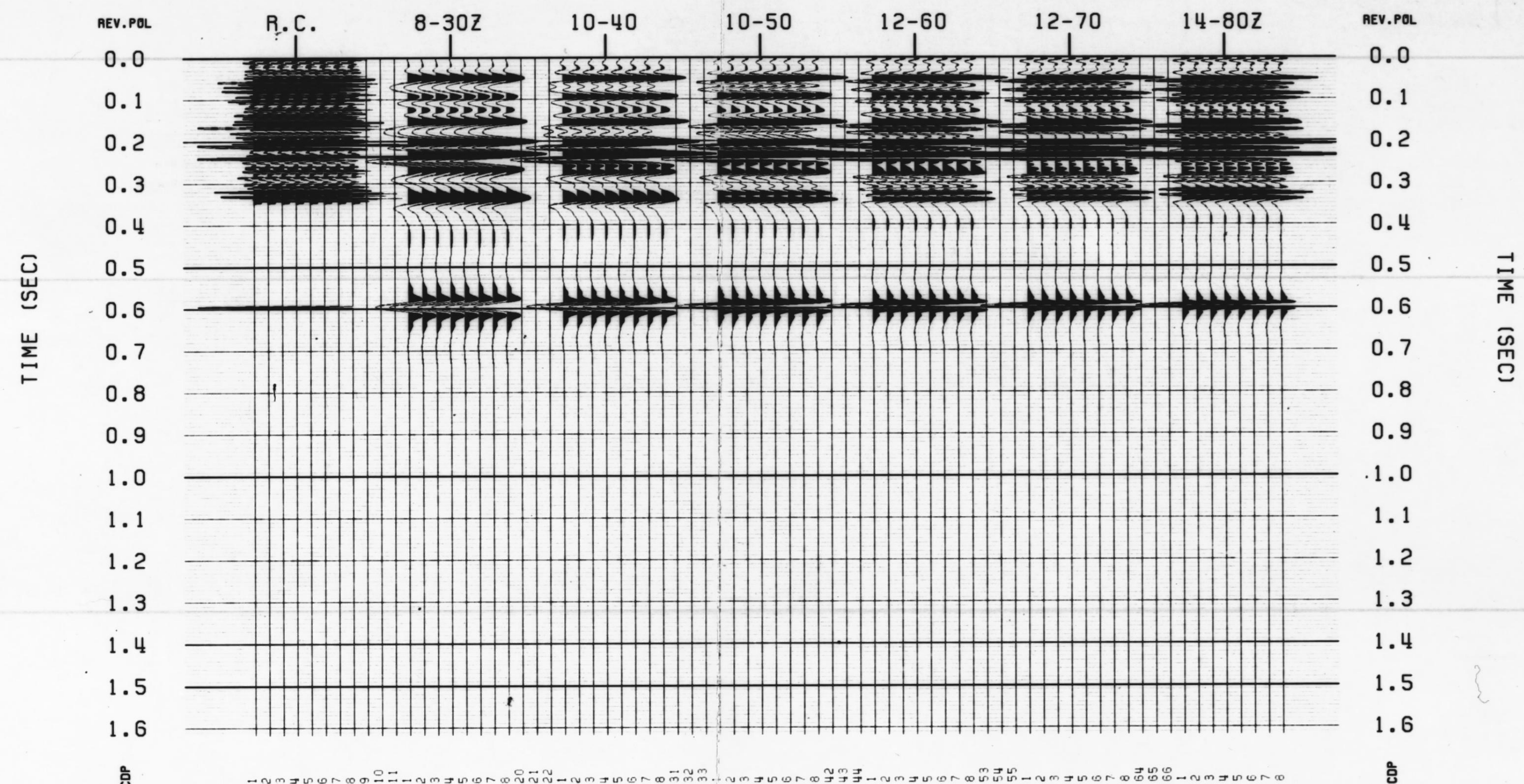
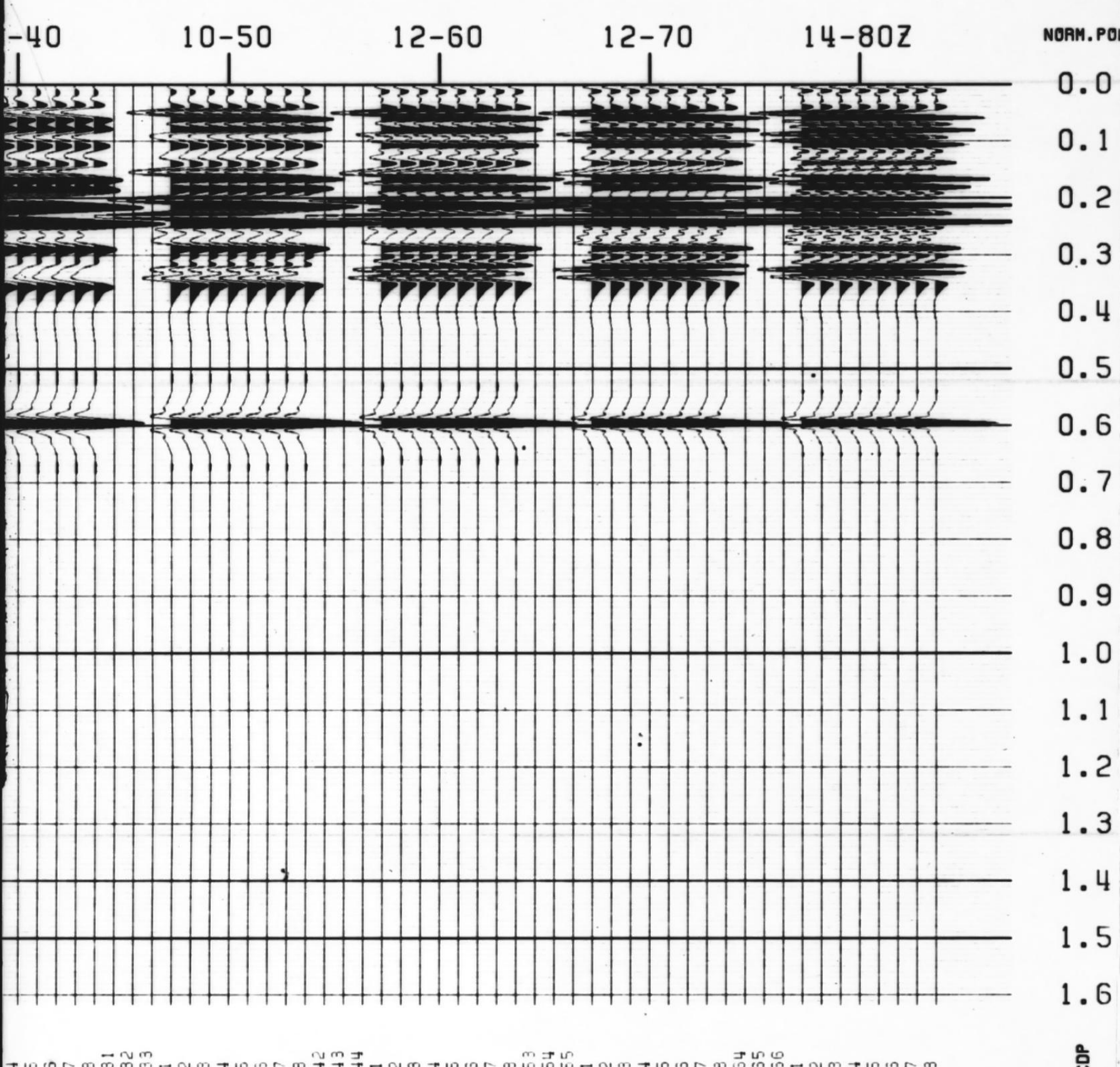


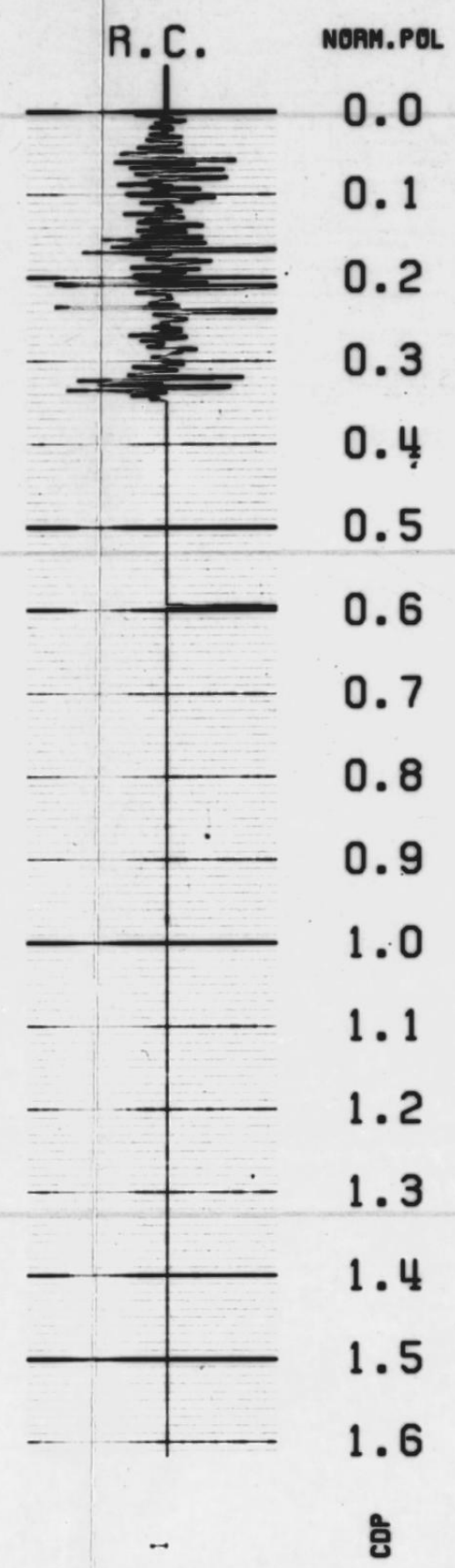
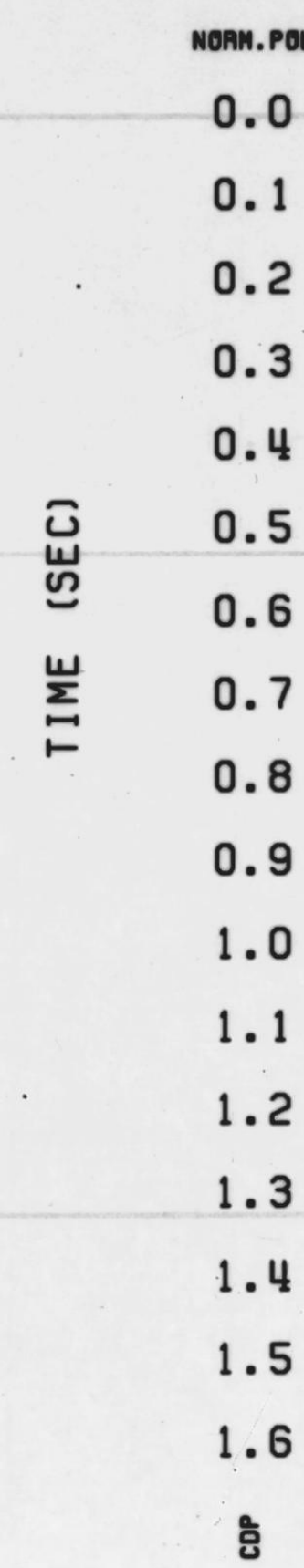
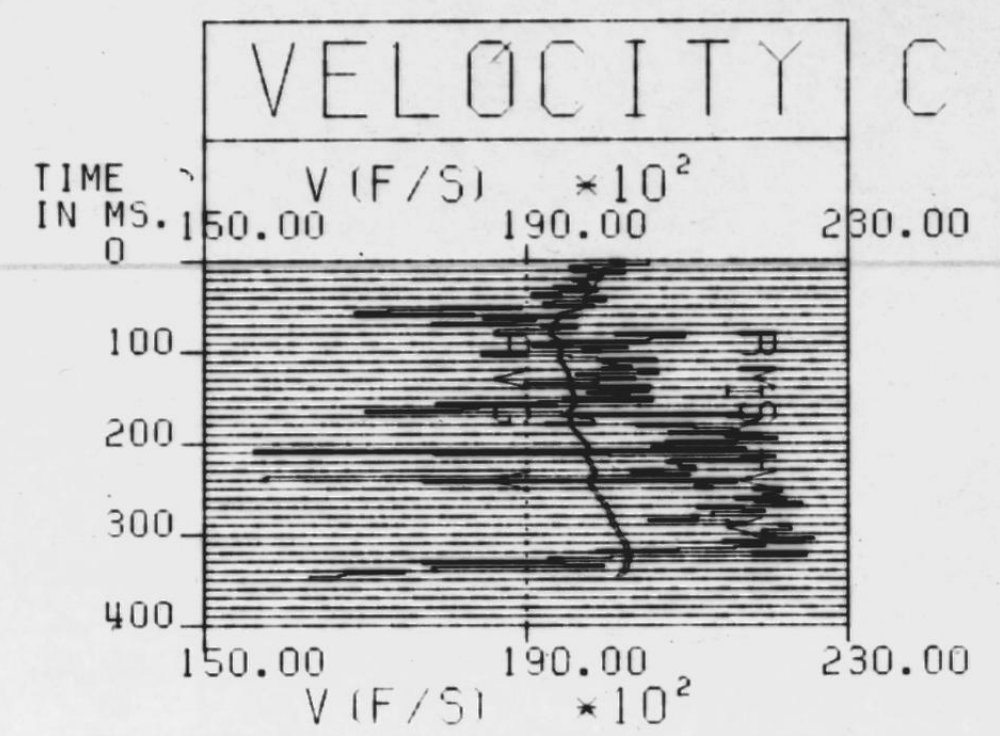
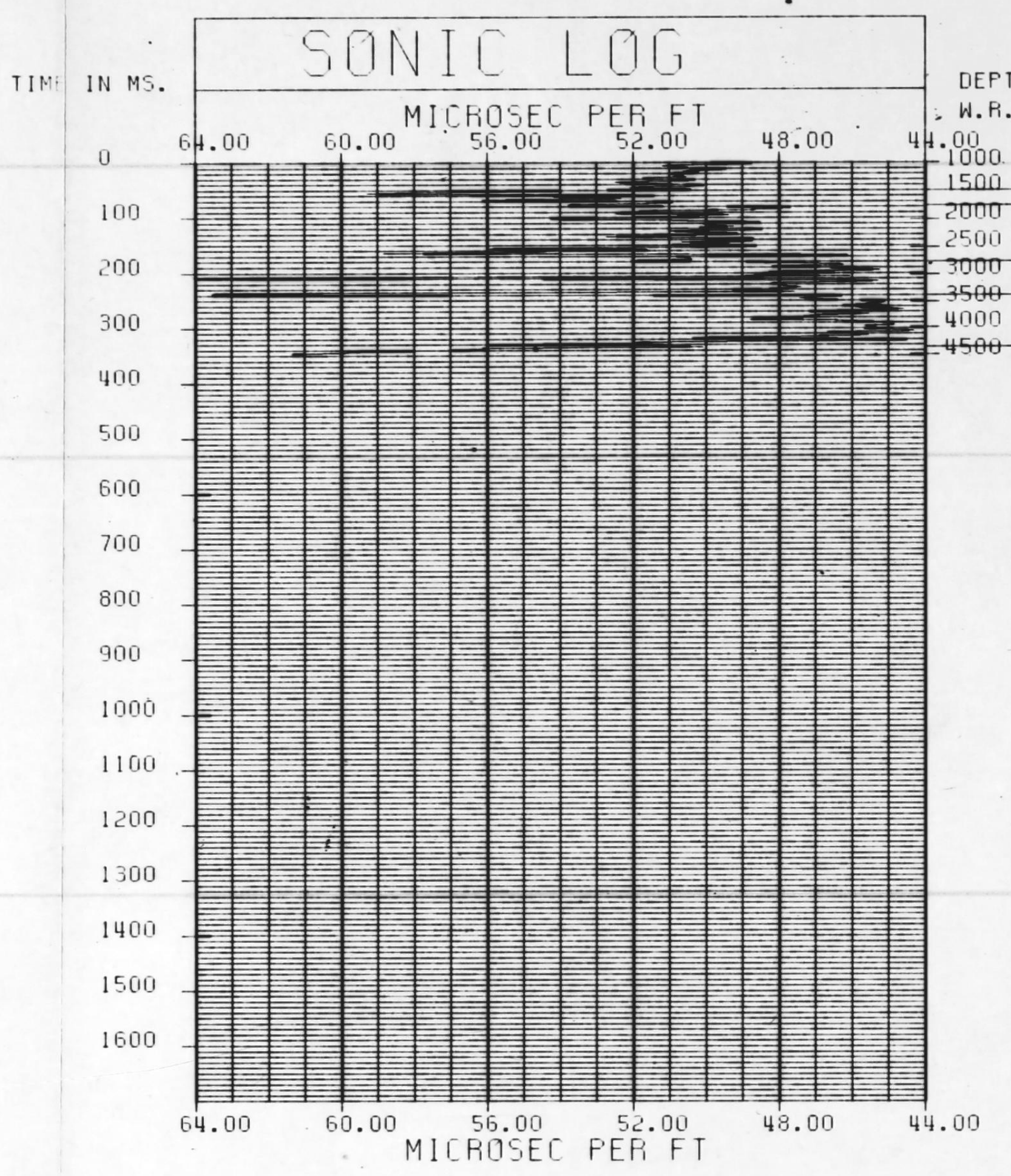
88T 9T 42V
Check Oil and Gas Logs
for information on the
location of the well
and the location of the
logs.

9229 - P28 - 5E

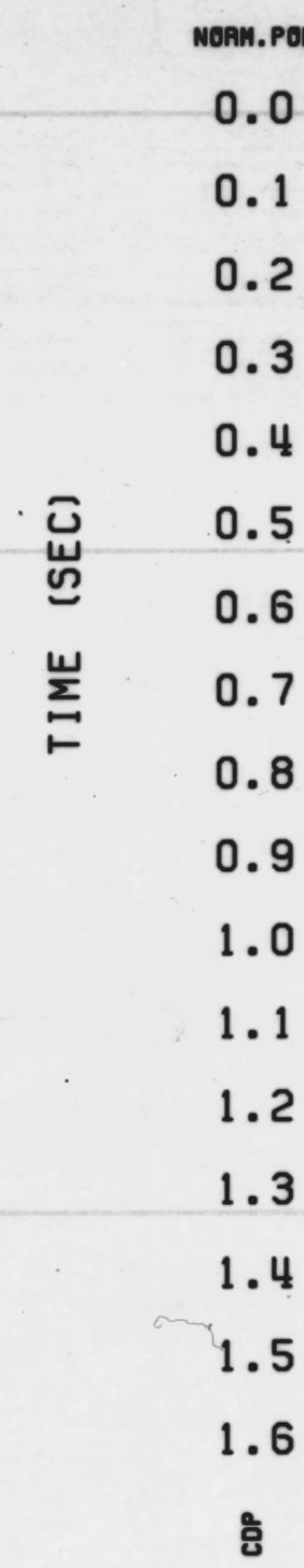
FIGURE 3.5.1

 PETRO-CANADA SYNTHETIC SEISMOGRAM	
T-54 6440 12230 SONIC LOG BLACKWATER LAKE AREA	
NWT PROVINCE 0152 NTS GRID	
LOG 1 NUMBER: M3446	LOG 1 TYPE: SON DT-BHC
DATA SOURCE: D6024751	SAMPLING RATE: 1.000 FT.
START DEPTH (W.R.T. KB) 1000 FT. END DEPTH (W.R.T. KB) 4500 FT. TOTAL DEPTH 3500 FT. KELLY BUSHING ELEVATION 794 FT. A.S.L. GROUND LEVEL ELEVATION 782 FT. 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 SPKG TR	
SYN. PKG. FOR COGLA	
SCALES : 8 3.75	TRACES/INCH INCHES/SECOND
JOB: 177 PROCESS: SYNPKG	FOR R. NIEDERAUER REGION N.W. TERRITORIES DATE 080385





TIME (SEC)



TIME (SEC)

