

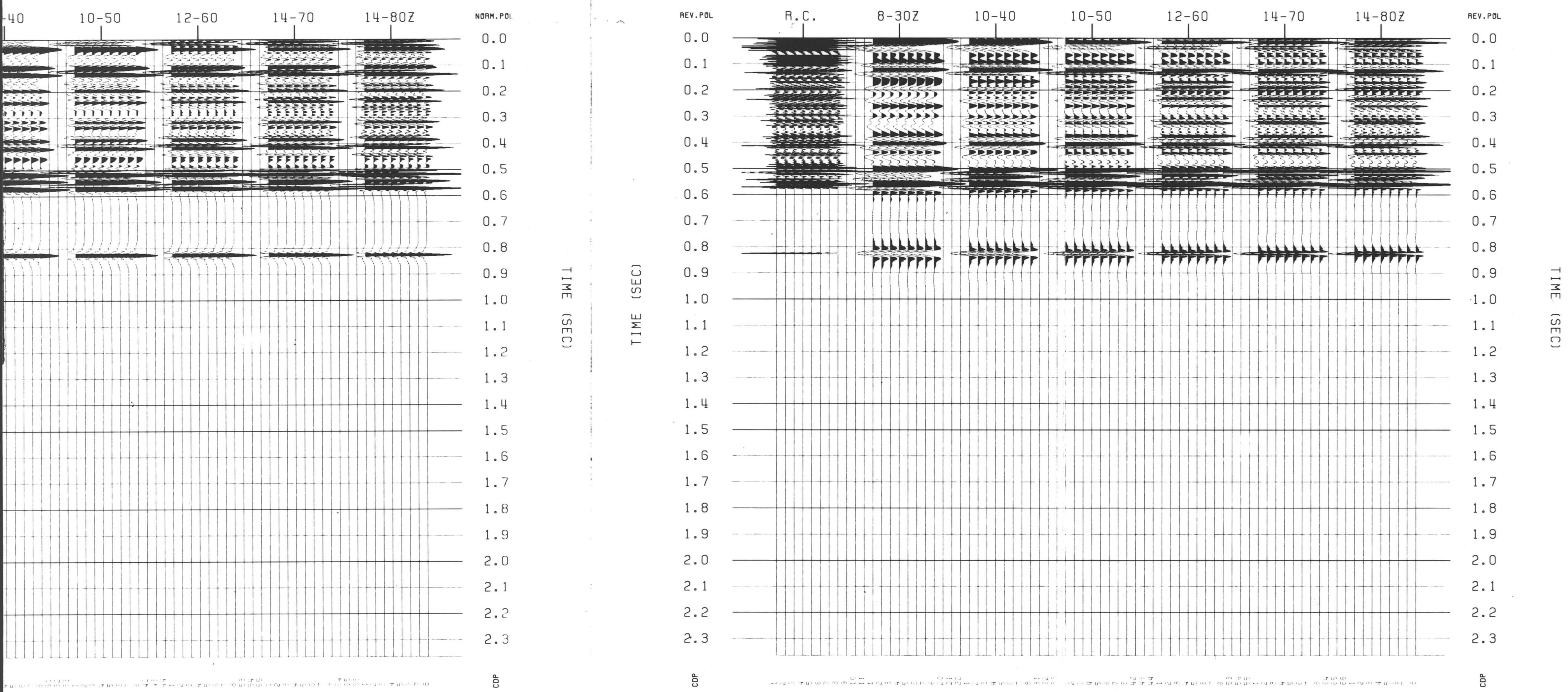


Canada Oil and Gas Lands
Administration
Administration des
territoires du Canada
9801 9T 22V

BRANCH
9229 - P28-5E - 14

FIGURE 3.5.2

PETRO-CANADA SYNTHETIC SEISMOGRAM	
G-52 6410 12245 SONIC LOG	
BLACKWATER LN AREA	
NWT PROVINCE	05216 NYS 6510
LOG NUMBER: M441	LOG DATE: SON DT EN
DATA SOURCE: RILEY	SAMPLING RATE: 0.5 FT.
START DEPTH (W.R.T. KB) 790 FT.	
END DEPTH (W.R.T. KB) 6485 FT.	
TOTAL DEPTH 5745 FT.	
KELLY BUSHING ELEVATION 1013 FT. A.S.L.	
GROUND LEVEL ELEVATION 1200 FT. A.S.L.	
SYNTHETIC DEPTHS W.R.T. KELLY BUSHING	
WAVELET USED ZERO PHASE BANDPASS FILTER	
8-30, 10-40, 10-50, 12-60, 14-70, 14-80	
OPTIONS-TOPS 3PKG	
TR	
SYN. PKG. FOR COGLA	
SCALES: 8	TRACES: IN 4
3.75	INCHES/SECOND
JOB: 173	FOR R. NIEDEBACHER
PROCESS: SINPGE	REGION N.W. TERRITORIES
DATE 080385	



PROJ. NO.

9 2 2 9 - P 2 8 - 5 E

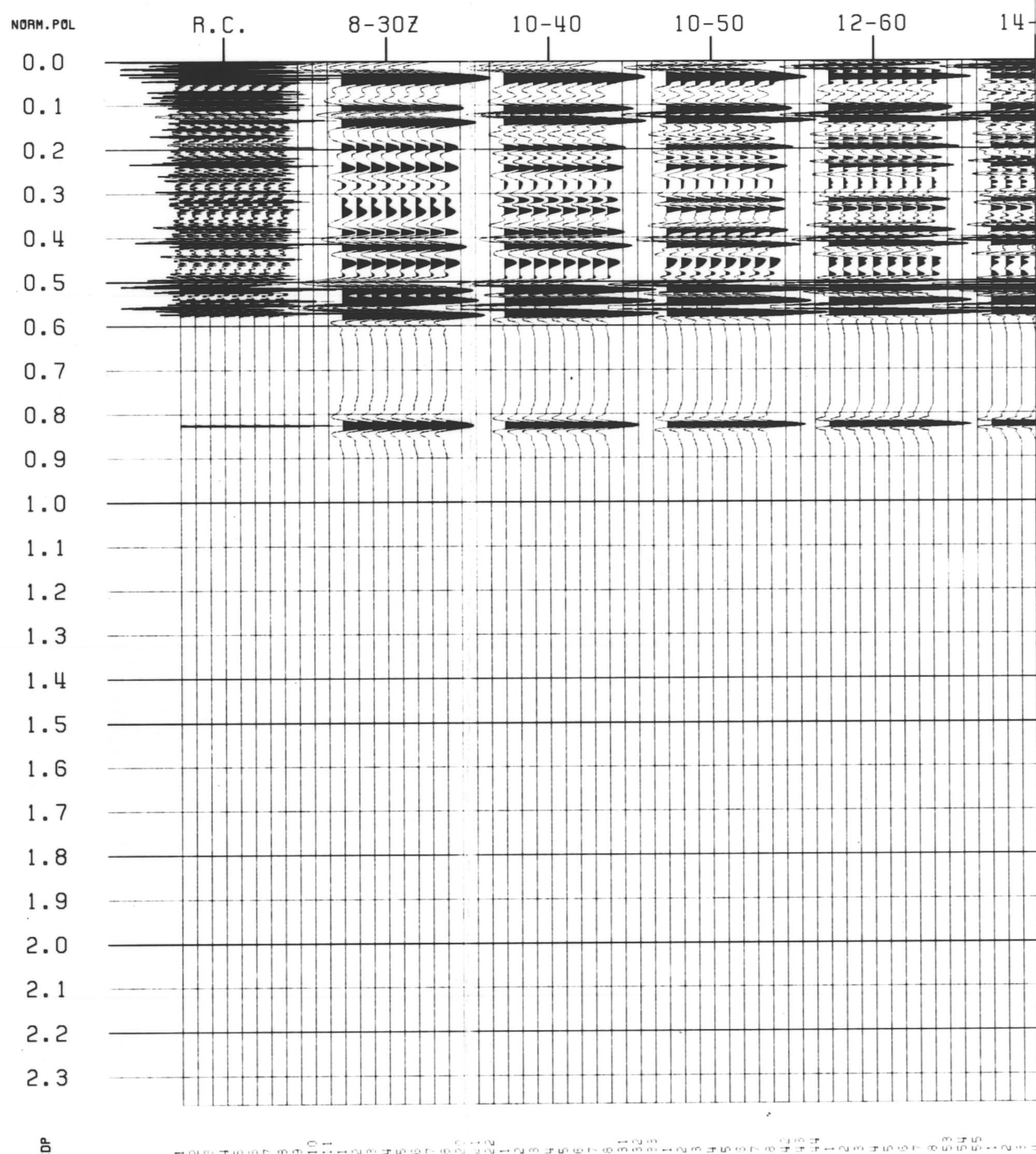
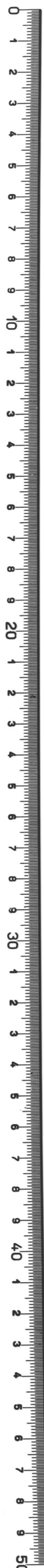
LINE NO.

6 - 5 2

PART NO.

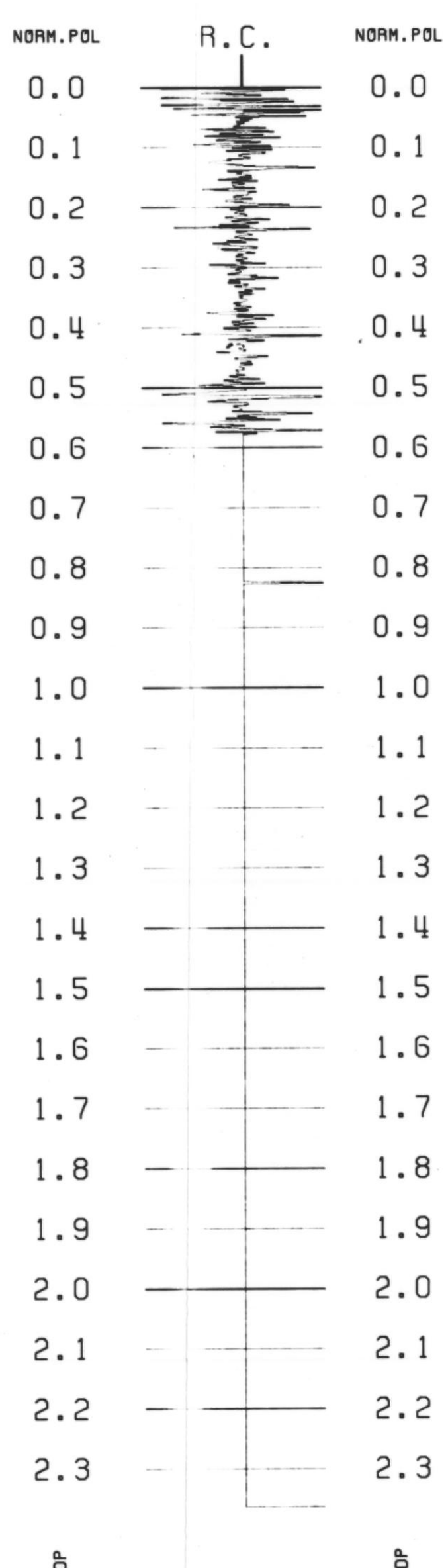
2 OF 2

R.R. 5.5X



TIME (SEC)

TIME (SEC)



TIME (SEC)

