

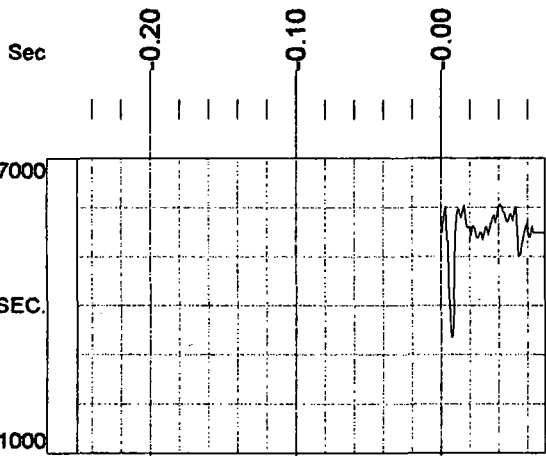
Time Control Curve = SONIC
Time Datum = -400.03 m
Time Sample Interval = 1.00 ms

AGC Length = 0.00
Traces per inch = 12
Amplitude = 1.00
Multiples = None
Logs Used in RC Calc.:
SONIC
DENSITY

Time Scale = 19.050 cm/sec
Date = Aug-29-2000 13:25:01

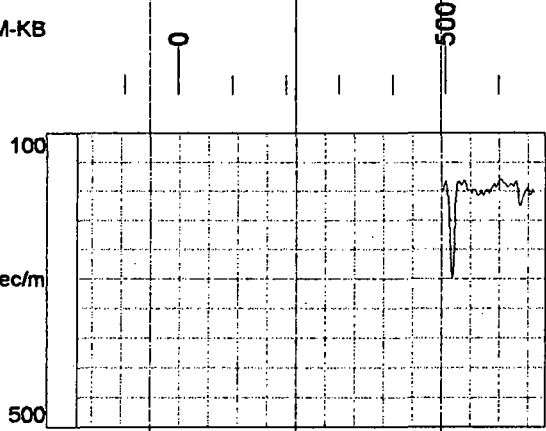
VELOCITY

METER/SEC.



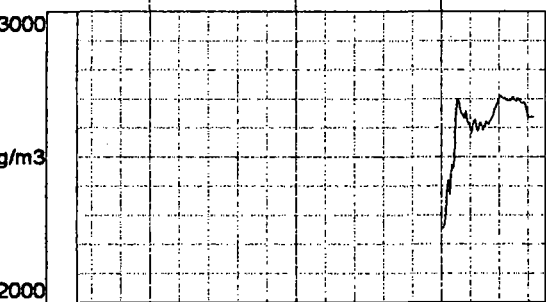
Depth

M-KB



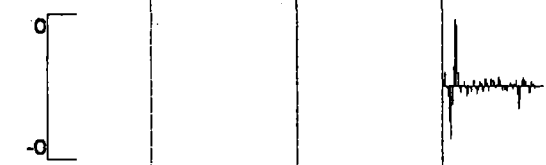
SONIC

usec/m



DENSITY

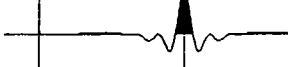
kg/m3



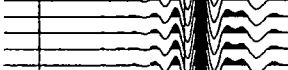
REFL. COEF.



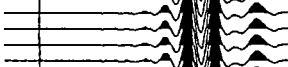
(2) Ormsby
10-15-60-80 Hz, 0 deg



(2) Normal
Ormsby 10-15-60-80 Hz, 0 deg



(2) Reverse
Ormsby 10-15-60-80 Hz, 0 deg



(1) Ormsby
10-15-50-60 Hz, 0 deg



(1) Normal
Ormsby 10-15-50-60 Hz, 0 deg



(1) Reverse
Ormsby 10-15-50-60 Hz, 0 deg



Time

Sec



WAVELET #1 Ormsby:
Frequency 1 = 10.0 Hz
Frequency 2 = 15.0 Hz
Frequency 3 = 50.0 Hz
Frequency 4 = 80.0 Hz
Phase = 0 deg

WAVELET #2 Ormsby:
Frequency 1 = 10.0 Hz
Frequency 2 = 15.0 Hz
Frequency 3 = 80.0 Hz
Frequency 4 = 80.0 Hz
Phase = 0 deg