

P-068afinal 60-40 123-30
KB = 469.89M

9228-B59-7E 99E

Time Domain = 400.73 s
Time Sample Interval = 2.00 ms
ADC Length = 0.00
Traces per inch = 10
Amplitude = 1.00
Velocity = 1.00
Log Used in NC Calc.:
SONC
Time Scale = 12.70 cm/sec
Date = Feb-25-1989 14:25:27

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

GEOPHYSICAL MICRO COMPUTER APPLICATIONS

