

SRM.GEO.001 SRM.GEO.002 SRM.GEO.003 SRM.GEO.004 SRM.GEO.005 SRM.GEO.006 SRM.GEO.007 SRM.GEO.008 SRM.GEO.009 SRM.GEO.010 SRM.GEO.011 SRM.GEO.012 SRM.GEO.013 SRM.GEO.014 SRM.GEO.015 SRM.GEO.016 SRM.GEO.017 SRM.GEO.018 SRM.GEO.019 SRM.GEO.020 SRM.GEO.021 SRM.GEO.022 SRM.GEO.023 SRM.GEO.024 SRM.GEO.025 SRM.GEO.026 SRM.GEO.027 SRM.GEO.028 SRM.GEO.029 SRM.GEO.030 SRM.GEO.031 SRM.GEO.032 SRM.GEO.033 SRM.GEO.034 SRM.GEO.035 SRM.GEO.036 SRM.GEO.037 SRM.GEO.038 SRM.GEO.039 SRM.GEO.040 SRM.GEO.041 SRM.GEO.042 SRM.GEO.043 SRM.GEO.044 SRM.GEO.045 SRM.GEO.046 SRM.GEO.047 SRM.GEO.048 SRM.GEO.049 SRM.GEO.050 SRM.GEO.051 SRM.GEO.052 SRM.GEO.053 SRM.GEO.054 SRM.GEO.055 SRM.GEO.056 SRM.GEO.057 SRM.GEO.058 SRM.GEO.059 SRM.GEO.060 SRM.GEO.061 SRM.GEO.062 SRM.GEO.063 SRM.GEO.064 SRM.GEO.065 SRM.GEO.066 SRM.GEO.067 SRM.GEO.068 SRM.GEO.069 SRM.GEO.070 SRM.GEO.071 SRM.GEO.072 SRM.GEO.073 SRM.GEO.074 SRM.GEO.075 SRM.GEO.076 SRM.GEO.077 SRM.GEO.078 SRM.GEO.079 SRM.GEO.080 SRM.GEO.081 SRM.GEO.082 SRM.GEO.083 SRM.GEO.084 SRM.GEO.085 SRM.GEO.086 SRM.GEO.087 SRM.GEO.088 SRM.GEO.089 SRM.GEO.090 SRM.GEO.091 SRM.GEO.092 SRM.GEO.093 SRM.GEO.094 SRM.GEO.095 SRM.GEO.096 SRM.GEO.097 SRM.GEO.098 SRM.GEO.099 SRM.GEO.100



GEOGRAM FROM WST RICKER WAVELETS ZERO PHASE NORMAL POLARITY

REFLECTION
SONIC
DENSITY
MULTIPLES ONLY 35HZ
PRIMARIES AND MULTIPLES 35HZ
PRIMARIES WITH TRANSMISSION LOS 35HZ
PRIMARIES 35HZ
MULTIPLES ONLY 30HZ
PRIMARIES AND MULTIPLES 30HZ
PRIMARIES WITH TRANSMISSION LOS 30HZ
PRIMARIES 30HZ
MULTIPLES ONLY 25HZ
PRIMARIES AND MULTIPLES 25HZ
PRIMARIES WITH TRANSMISSION LOS 25HZ
PRIMARIES 25HZ
MULTIPLES ONLY 20HZ
PRIMARIES AND MULTIPLES 20HZ
PRIMARIES WITH TRANSMISSION LOS 20HZ
PRIMARIES 20HZ

0.2000
-0.2000
40.0000
35.7
340.0000
3.0000
0/13
2.0000

