Scatter plot with axes labeled "Signal 1" (x-axis) and "Signal 2" (y-axis), ranging from 0.0 to 1.0. Data points labeled:

- Strain rate [nS⁻¹]
- Shear rate [nS⁻¹]
- Heat flow [W/m²]
- Depth to the basement [m]
- Two m temperature [C]
- GTM Quartz [C]
- Gravity anomaly [mGal]
- GTM Chalcedony [C]
- Dilation rate [nSt] Magnetic anomaly [nT]
- HCO3 [ppm]
- Na [ppm]
- Ca [ppm]
- Mg [ppm]
- Cl [ppm]