

Figure 3. Hole 917A downhole logs, volcano-stratigraphy, and core recovery. See text and Figure 5 for discussion and processing. Note that log curves are labeled near the bottom. V1 = short-spacing transit-time log; V2 = long-spacing transit-time log; PR = Poisson's Ratio. Solid circles = minicore physical property measurements; crosses = depth-corrected minicore physical property measurements, size gives approximate depth uncertainty. aB = aphyric basalt, aoB = aphyric olivine basalt; DAC = dacite; oppB = olivine-plagioclase phytic basalt; opppB = olivine-plagioclase-phyric basalt; pB = phytic basalt; ppB = plagioclase phytic basalt; PIC = picrite.

ODP Hole 917A - East Greenland Rifted Volcanic Margin

