



ROTARY SIDEWALL CORES

Sample Types

Conventional Core
Cuttings

As in percussion sidewall coring, rotary sidewall coring allows numerous core samples to be easily and inexpensively collected in a single run. This method uses a small robotic core bit of approximately 1" in diameter, to drill sideways into the formation. The 2" inch long core is then removed into the main coring tool for retrieval. The

