



**More Rock In Hand**

Capable of cutting and retrieving up to 50 large-diameter core plugs in a single run, Allied-Horizontal’s Rotary Coring Tool (RCT) is available with core bit diameters up to 1.5 inches. Providing the reliability of rotary coring, the RCT recovers a greater volume of undisturbed formation for testing, faster and at lower cost than other systems.

- Adjustable Core Bit Diameter (up to 1.5")
- Integrated Gamma and Telemetry
- Low Surface Voltage Requirement (< 600v)
- Self Contained Surface Interface

Operating Specifications		
Maximum Temperature	350° F	175° C
Maximum Pressure	20,000 PSI	137.9 Mpa
Current Draw (While Coring)	2.5 amps	
Core Length	2.0 in	5.08 cm
Core Diameter	1.5 in	3.81 cm
Core Samples	50	
Tool Length	24 ft	7.32 m
Tool Diameter	5.25 in	13.34 cm
Minimum Well Diameter	6 in	15.24 cm
Maximum Well Diameter	16 in	40.64 cm
Gamma Crystal	2 x 12 in	5.08 x 30.48 cm

When you need reliable core sampling for advanced formation evaluation, the Rotary Coring Tool from Wireline Logging Solutions is powered to deliver.

Contact you local Wireline Logging Representative or visit us online

[wirelinelogs.com](http://wirelinelogs.com)