

Las Vegas, NV

The enclosed report contains the data and analysis summary for the SoniCaliper shaft caliper, performed in Las Vegas, NV on Saturday, September 23, 2006. The shaft was calipered from a reference depth of 30.0 feet to a maximum depth of 105.0 feet.

The minimum concrete volume is calculated to be 54 yd³, based on the cross-sectional area of the calipered ring profiles and a Top of Concrete depth of 33.0 feet. (Note that this includes theoretical volume based on a nominal shaft diameter of 48.0 inches between depths of 105.0 feet and 130.0 feet, which was not calipered.)

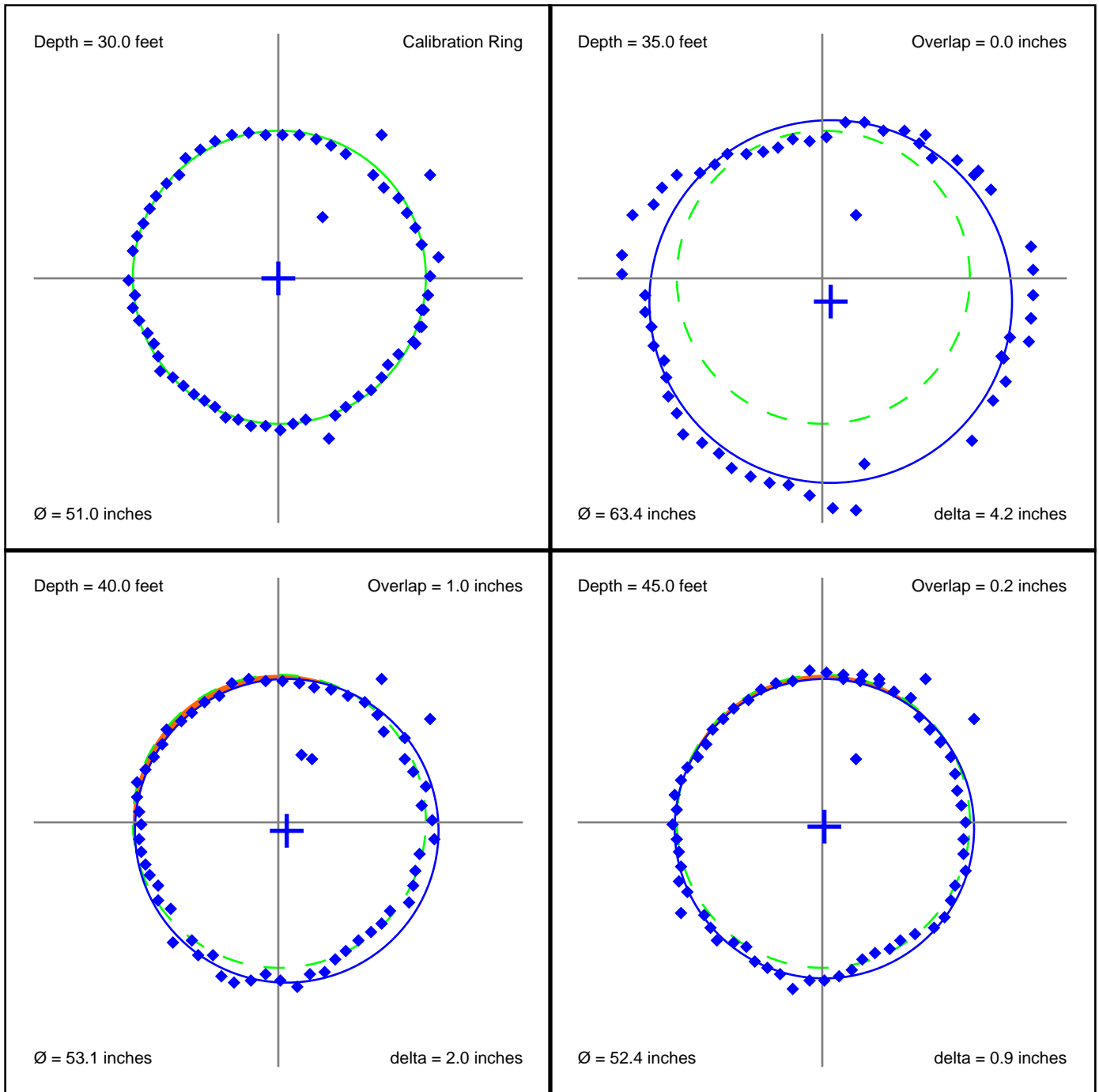
Note that significant overlap was calculated at the depths listed below:

<u>Depth (feet)</u>	<u>Overlap (inches)</u>	<u>Page #</u>
75.0	2.9	4
85.0	2.6	4
90.0	4.8	5
95.0	6.1	5
105.0	7.2	5

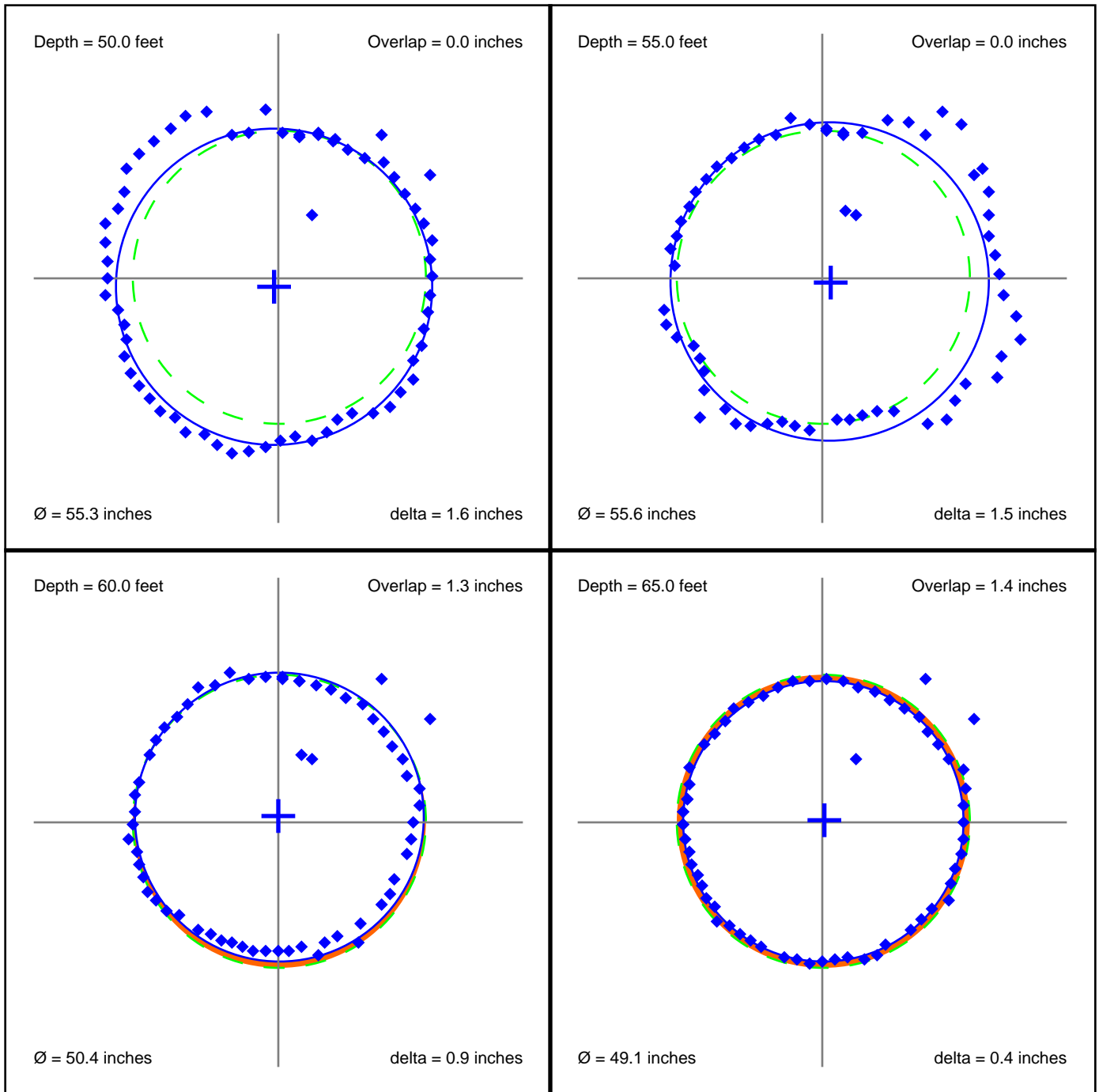
This report was generated using LOADTEST SoniCaliper Data to PDF Converter 1.10



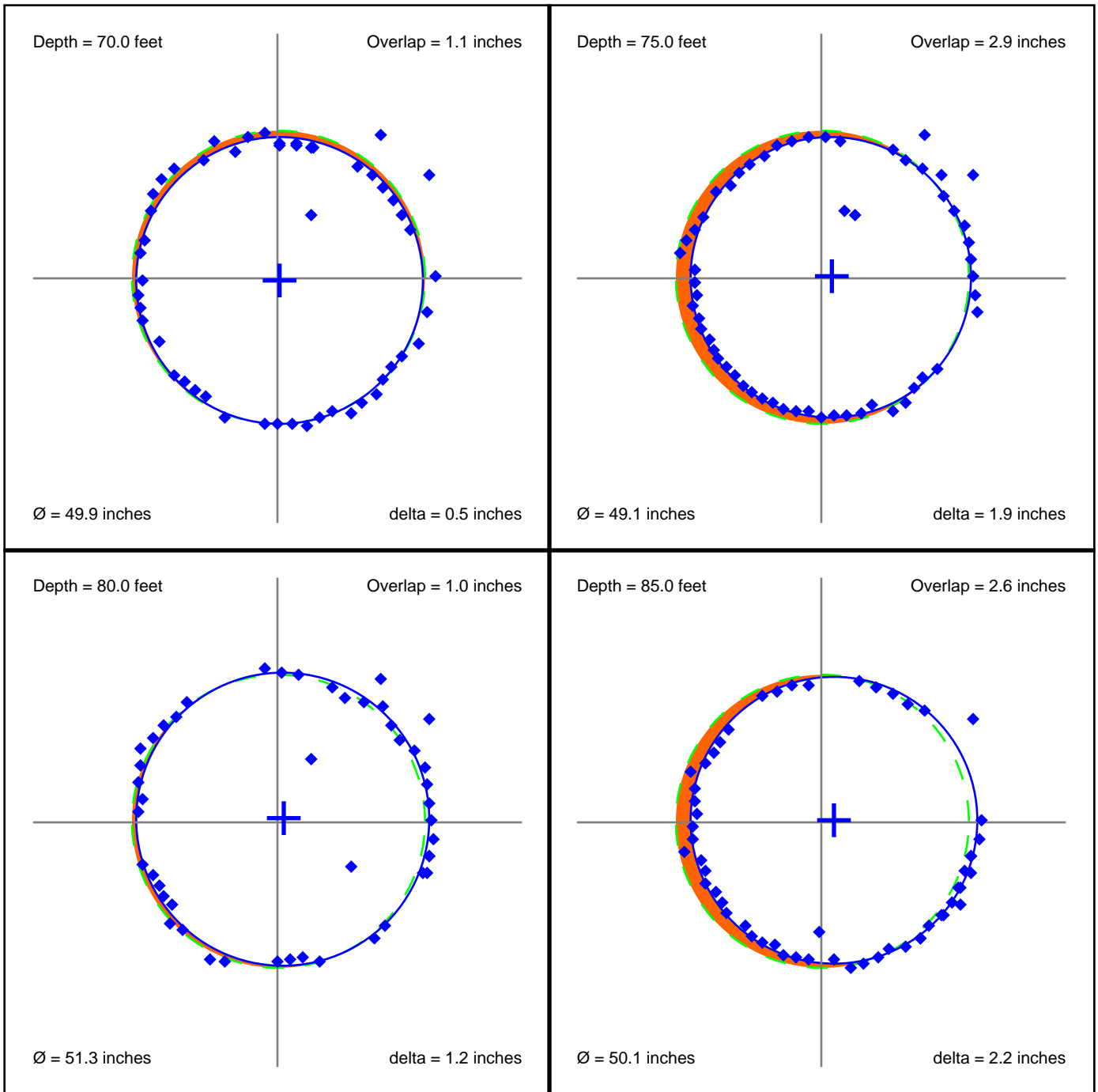
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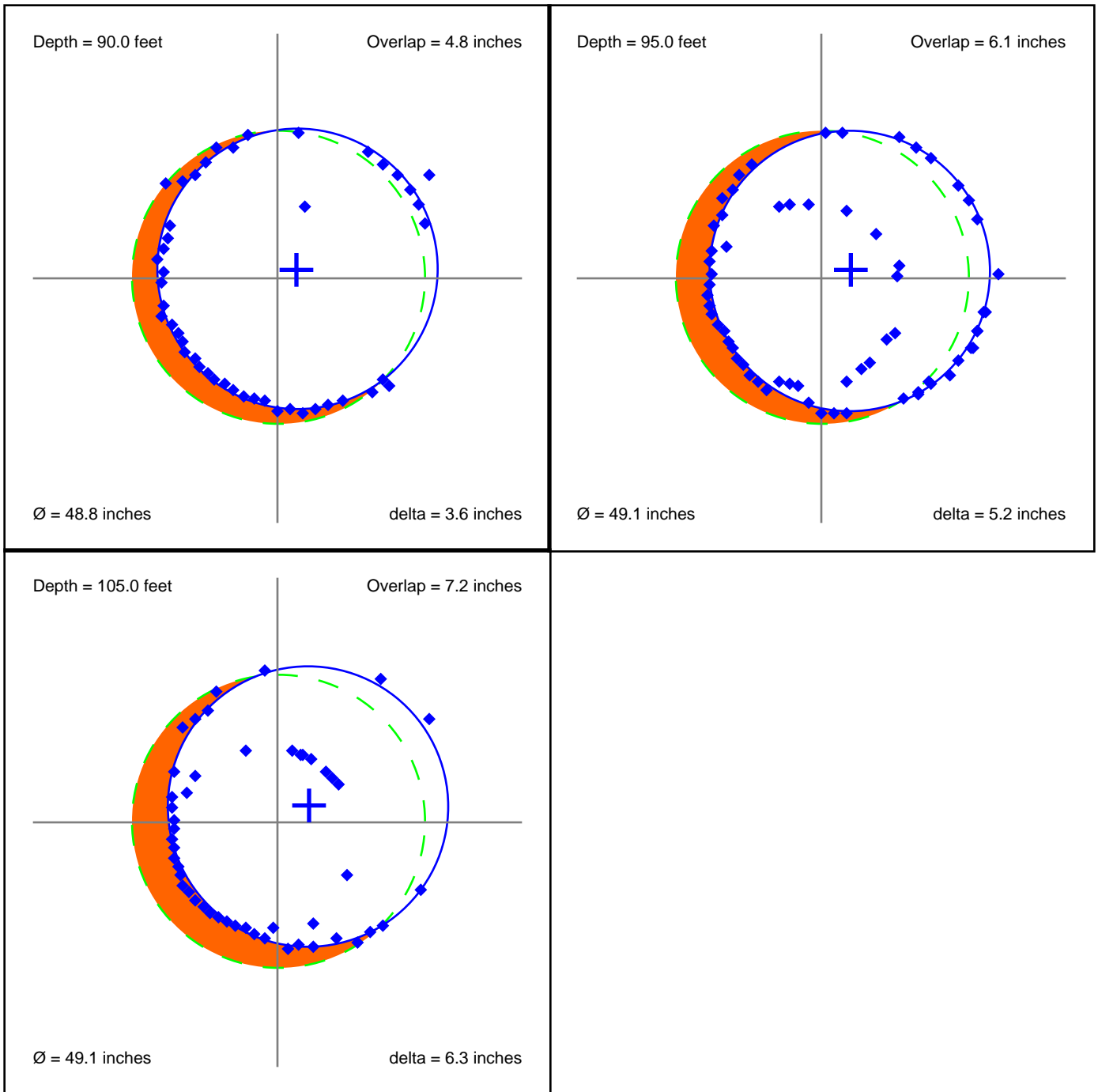
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