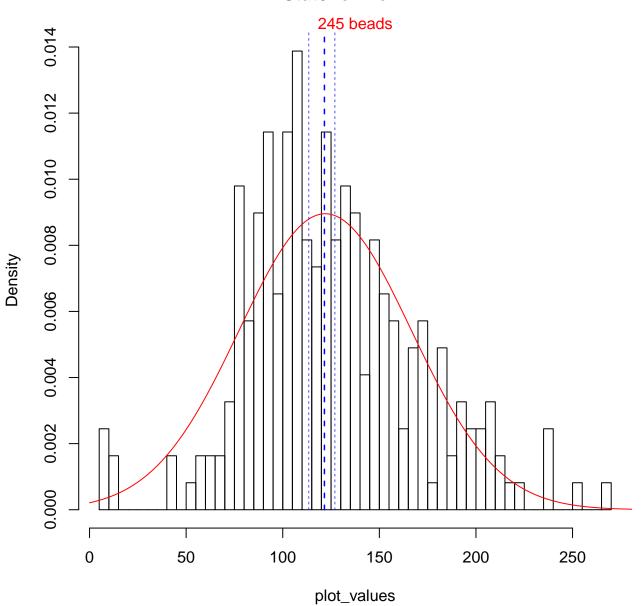
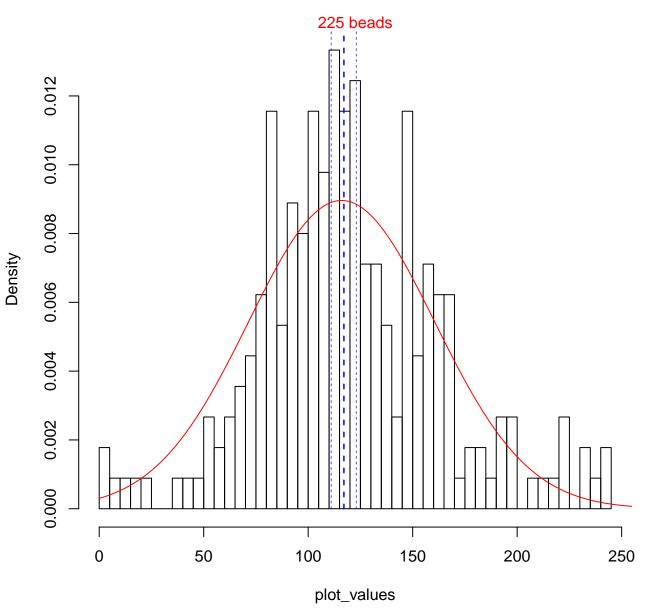
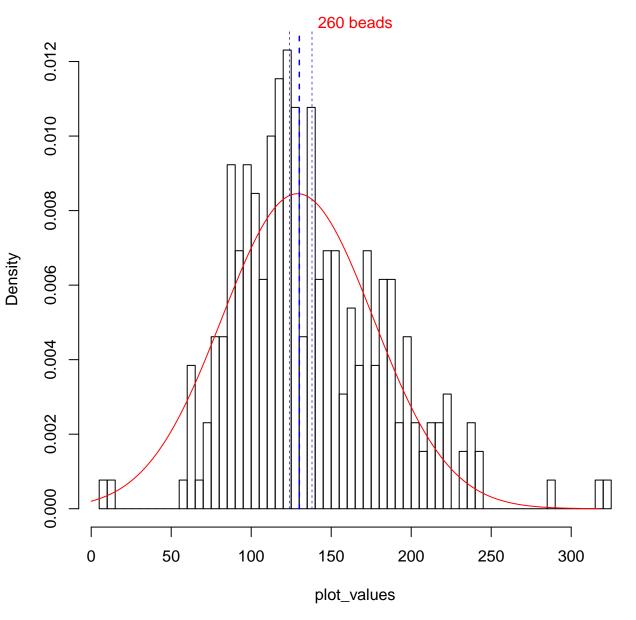
Stat3 for well A1



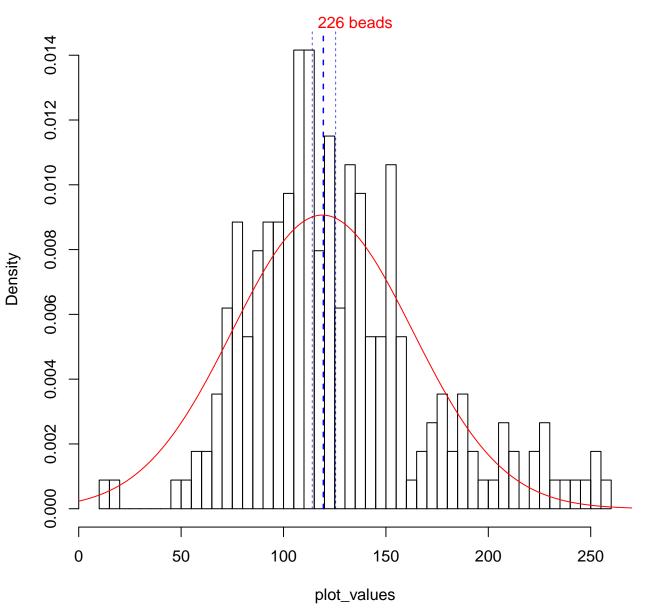




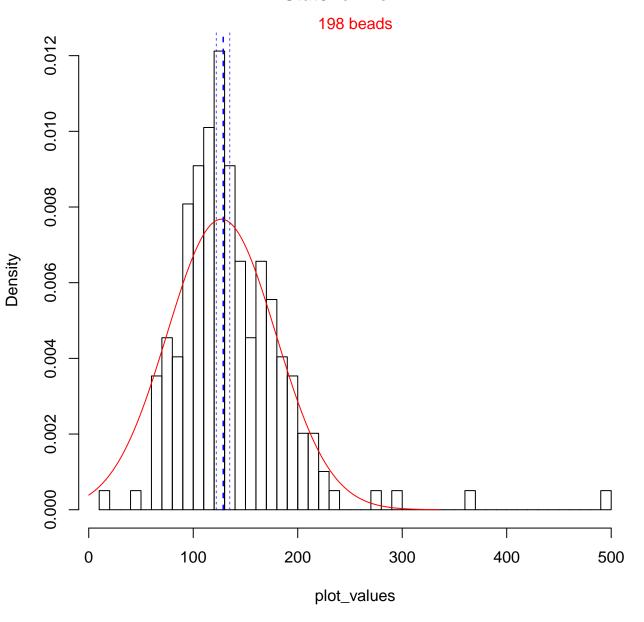
Stat3 for well C1



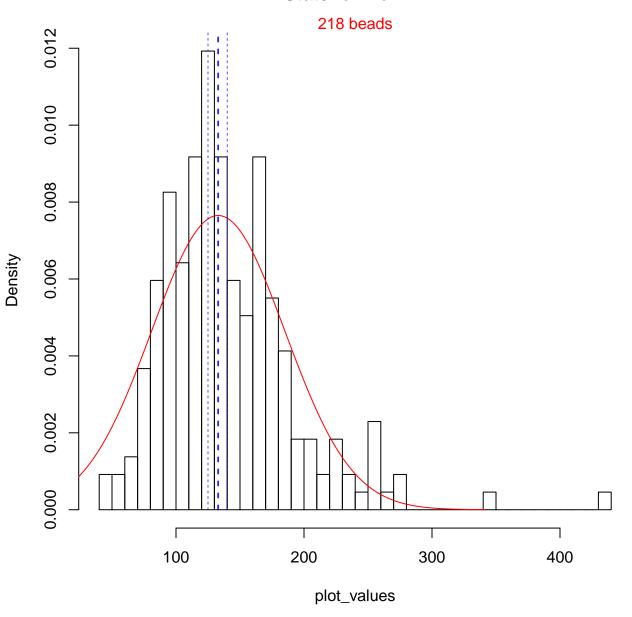
Stat3 for well D1



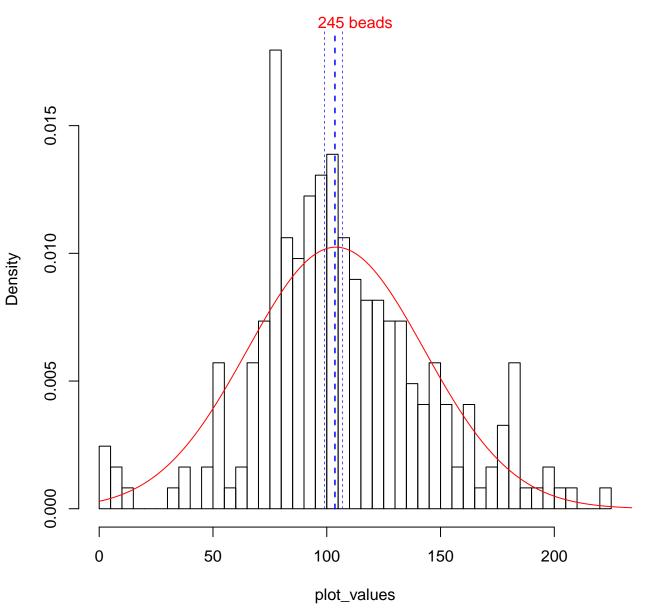
Stat3 for well E1

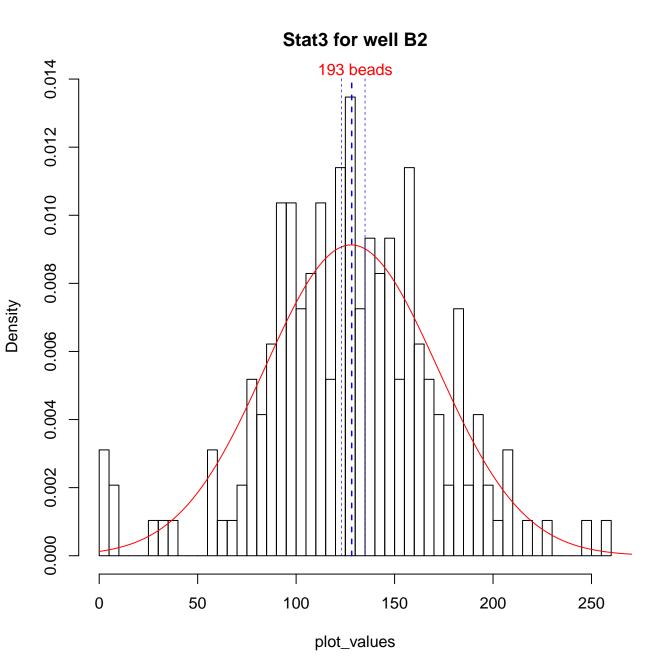


Stat3 for well F1

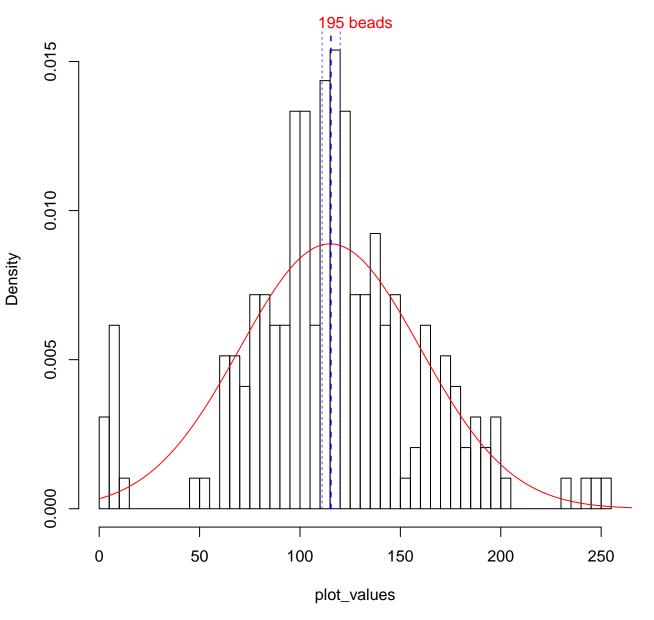


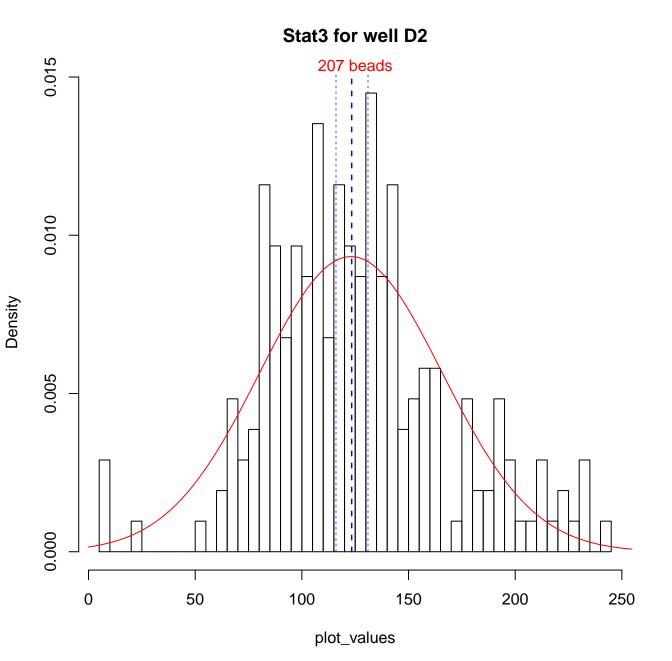
Stat3 for well A2



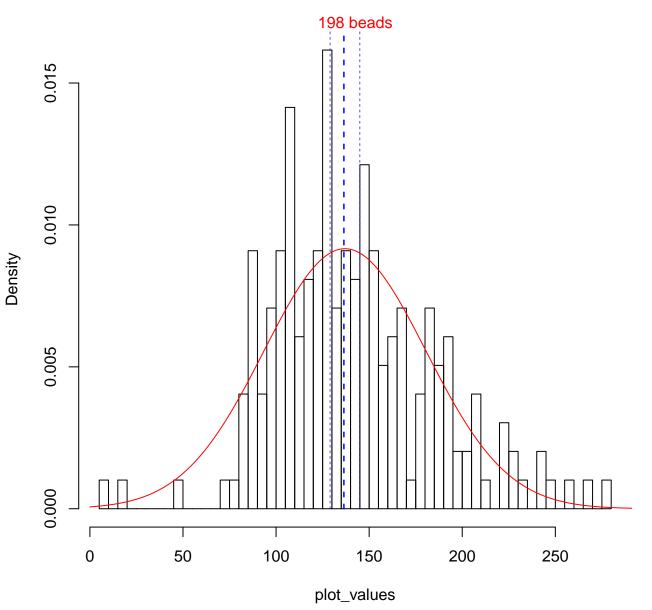


Stat3 for well C2

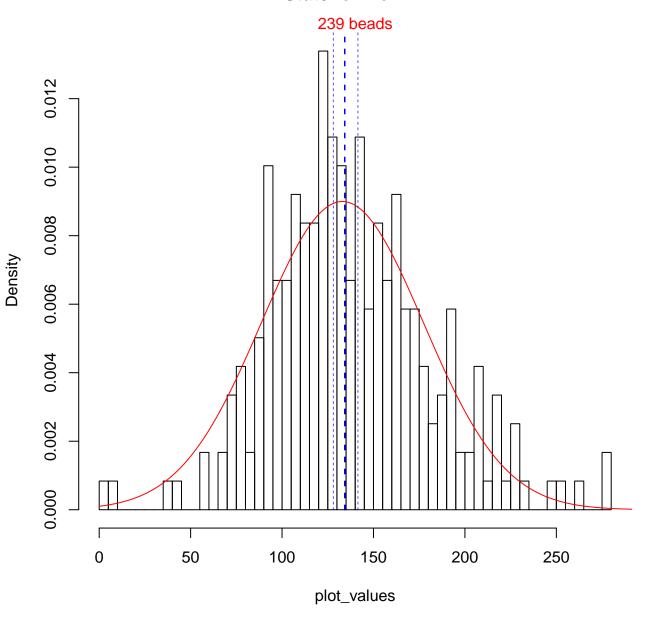




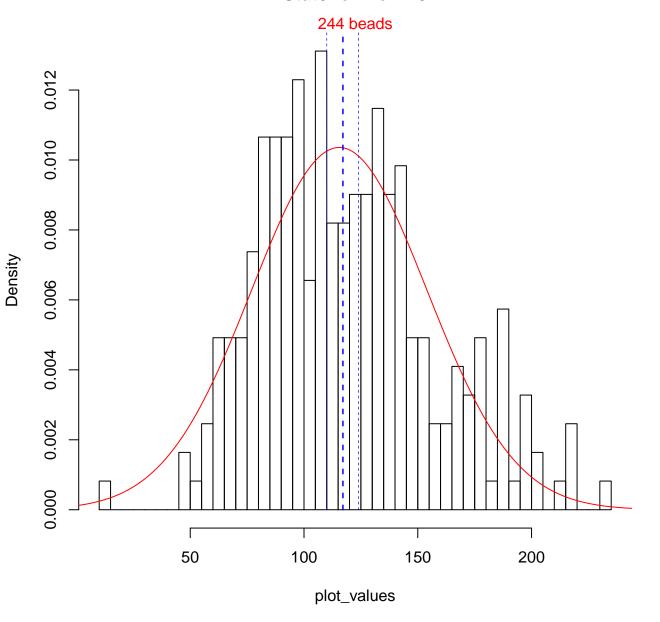
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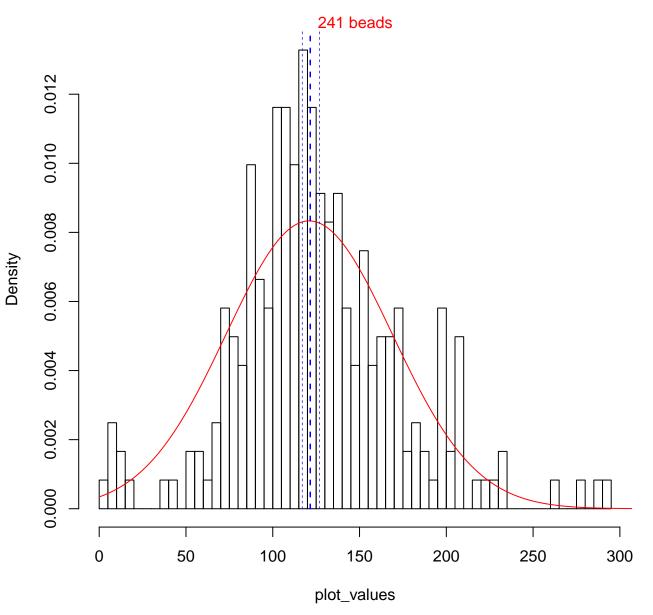
Stat3 for well F2



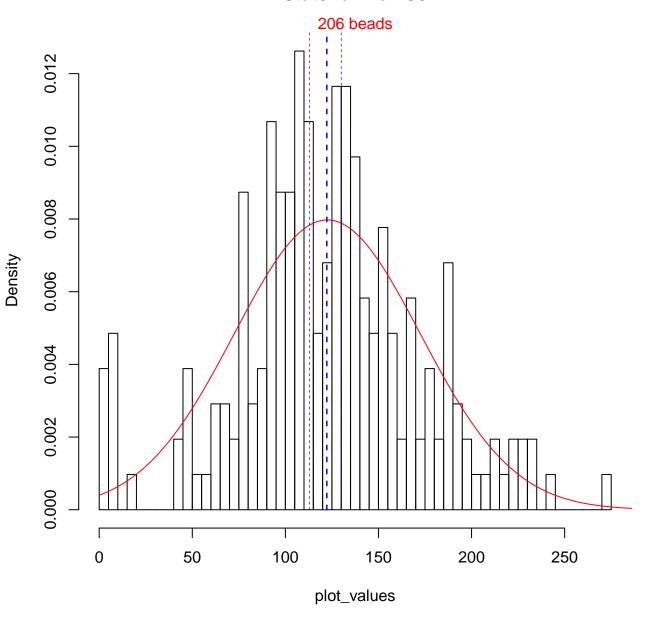




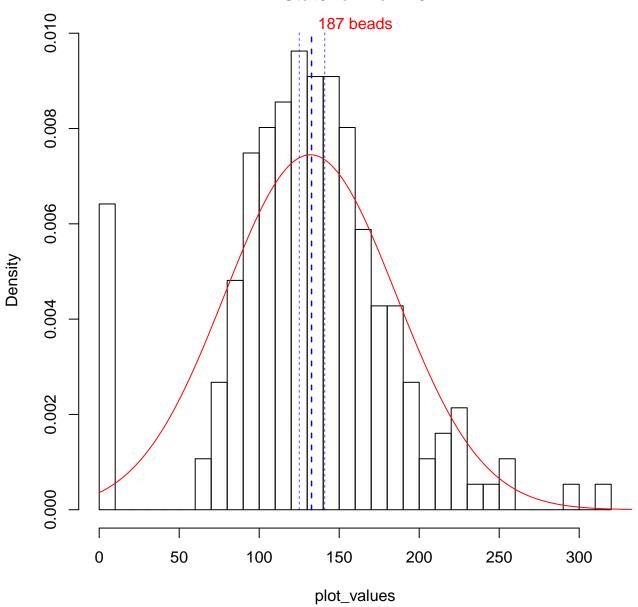
Stat3 for well B3



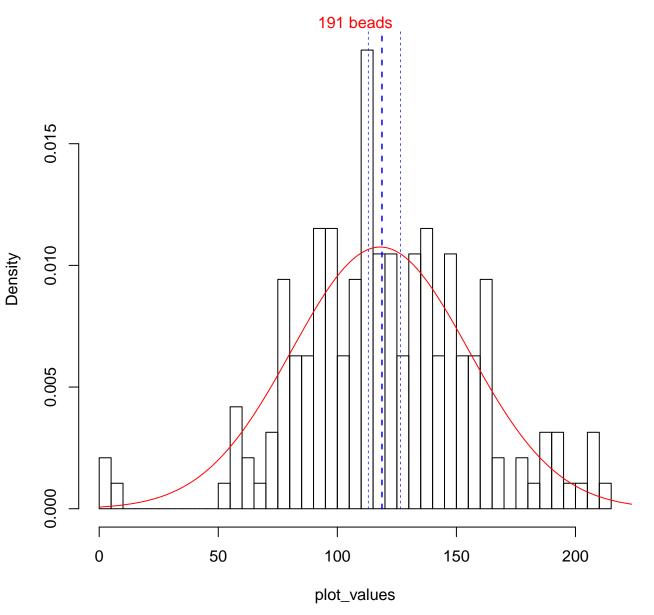
Stat3 for well C3



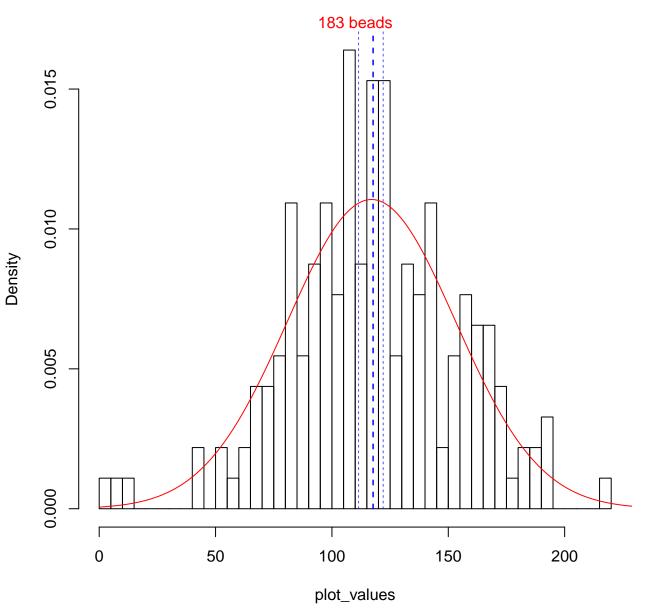




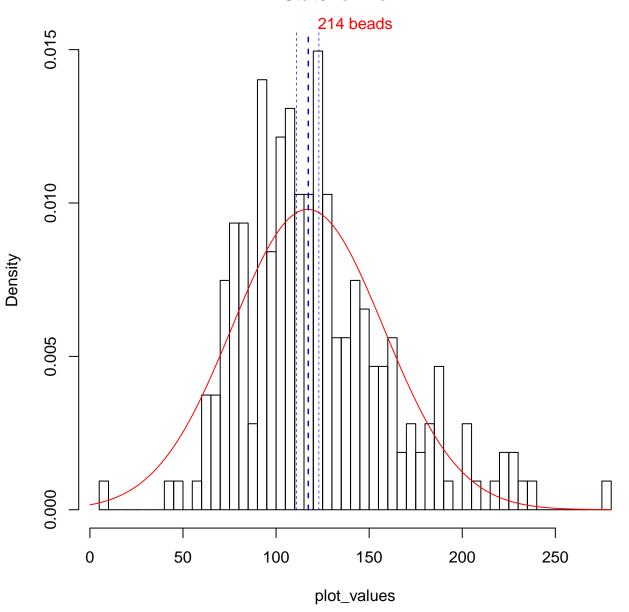




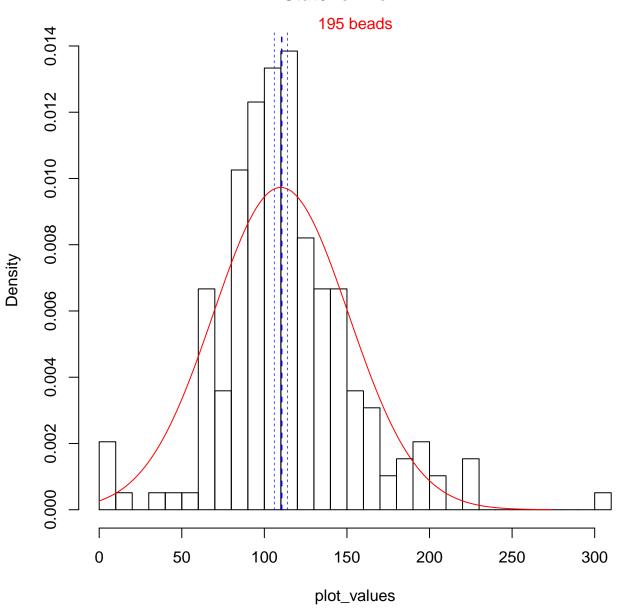
Stat3 for well F3

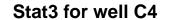


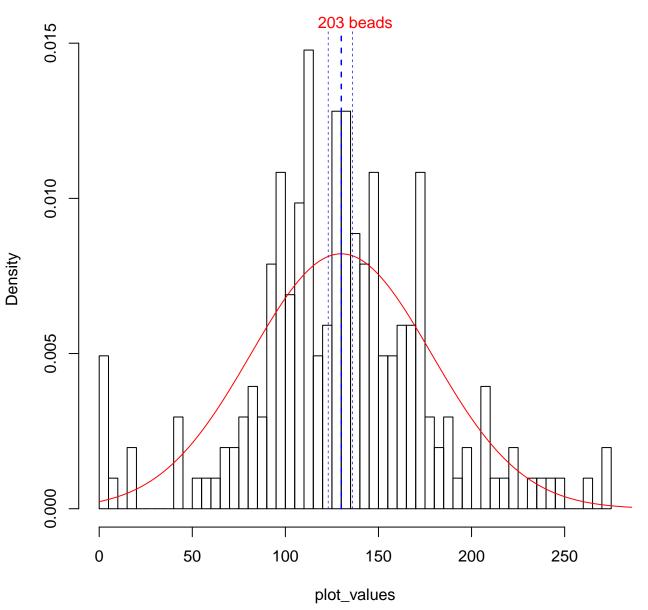
Stat3 for well A4



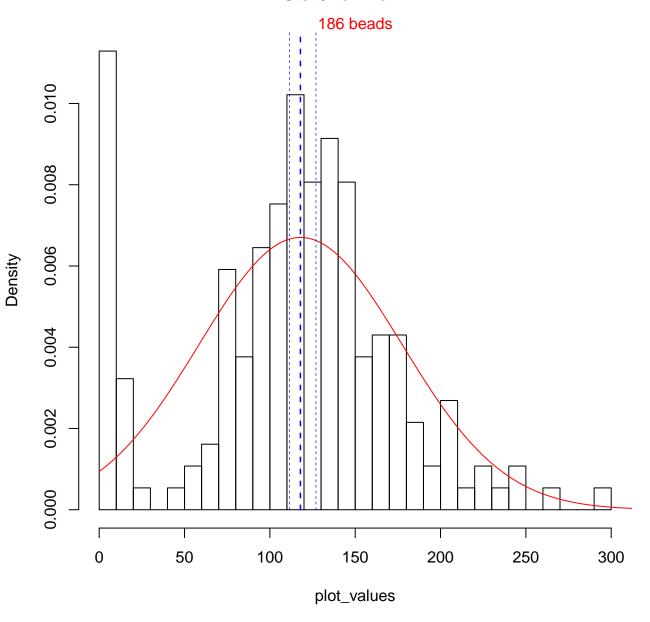
Stat3 for well B4



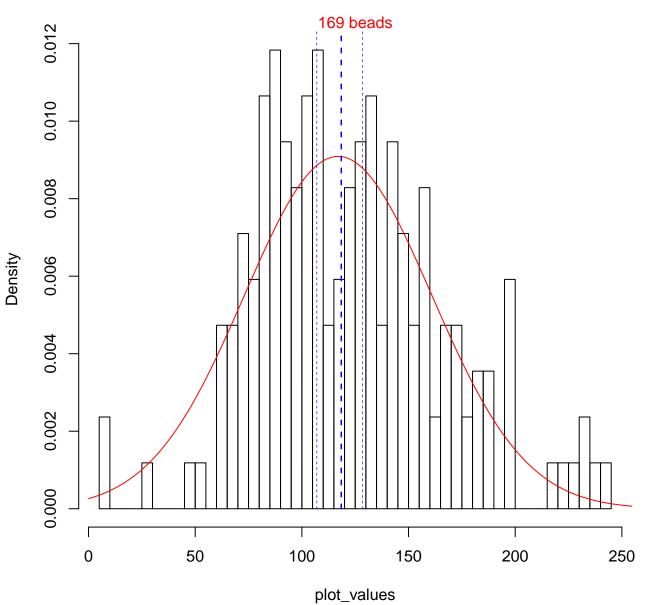




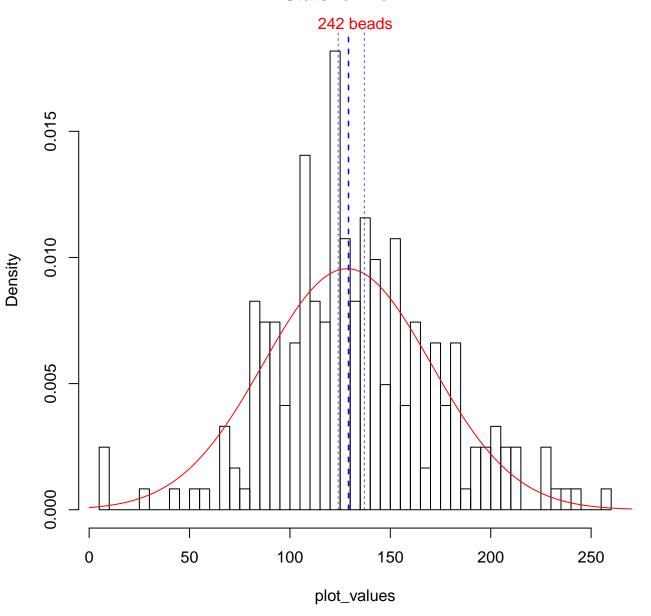
Stat3 for well D4



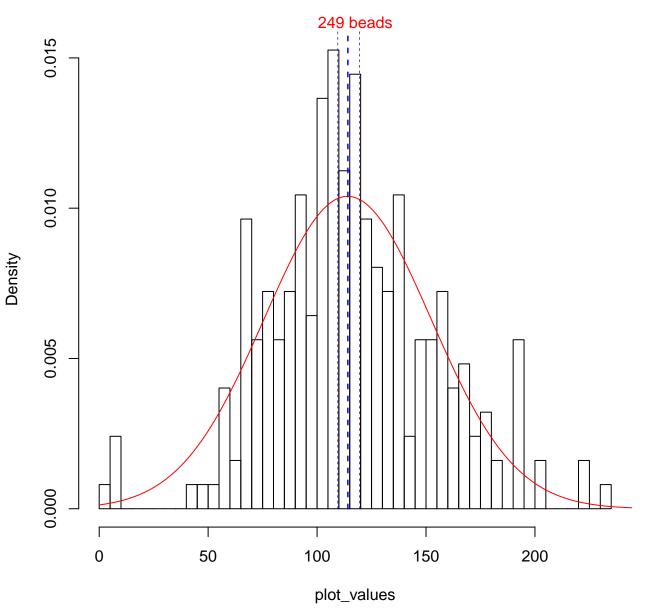
Stat3 for well E4



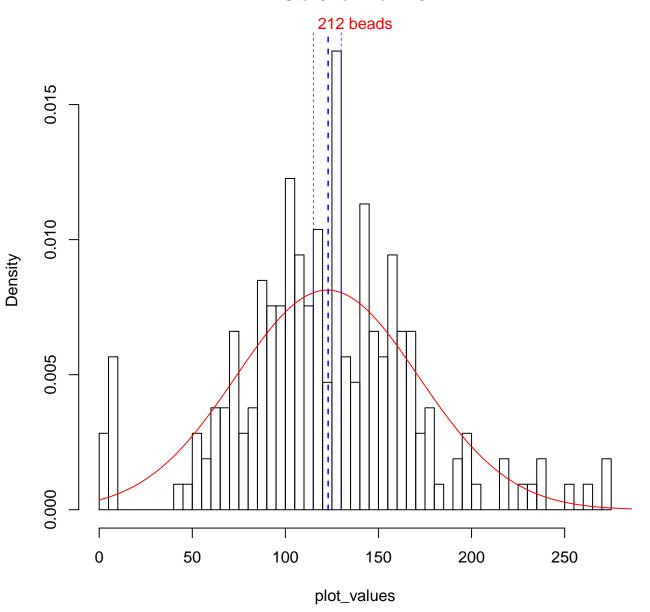


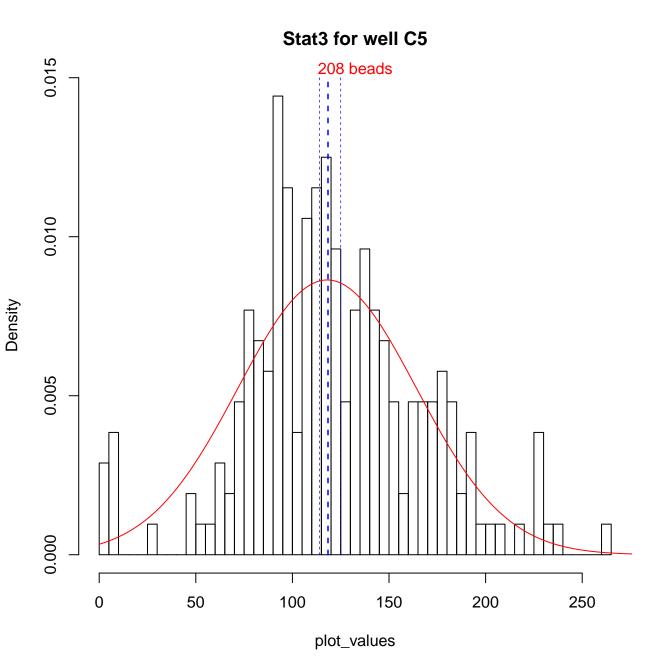


Stat3 for well A5

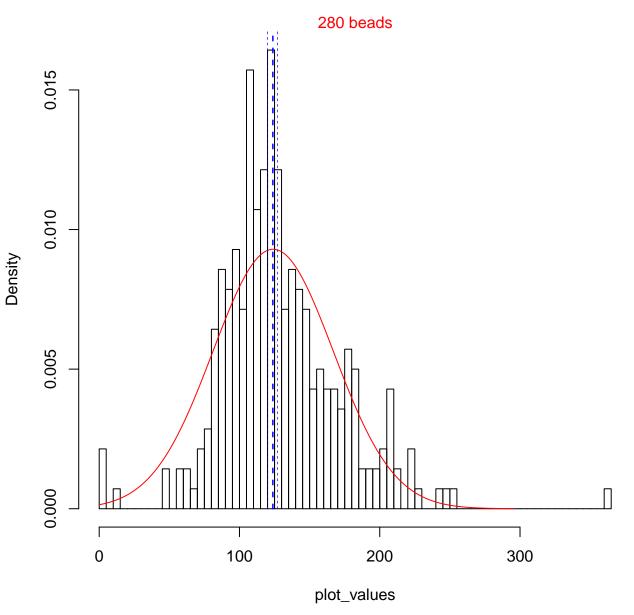


Stat3 for well B5

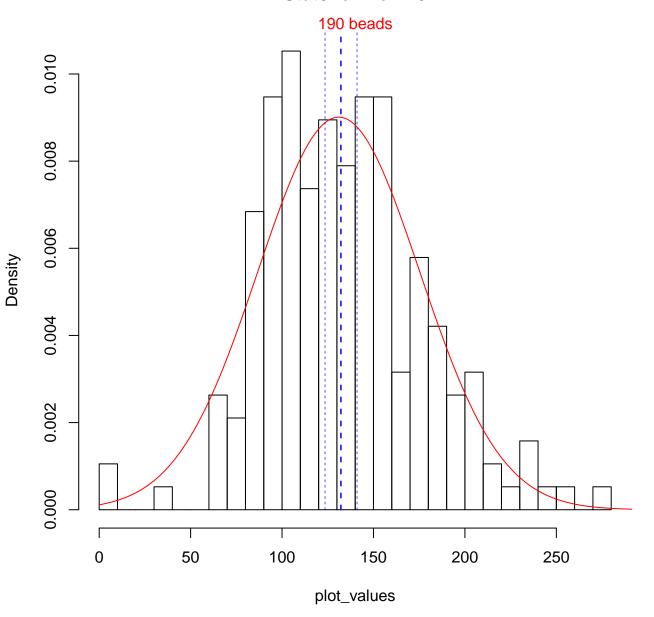




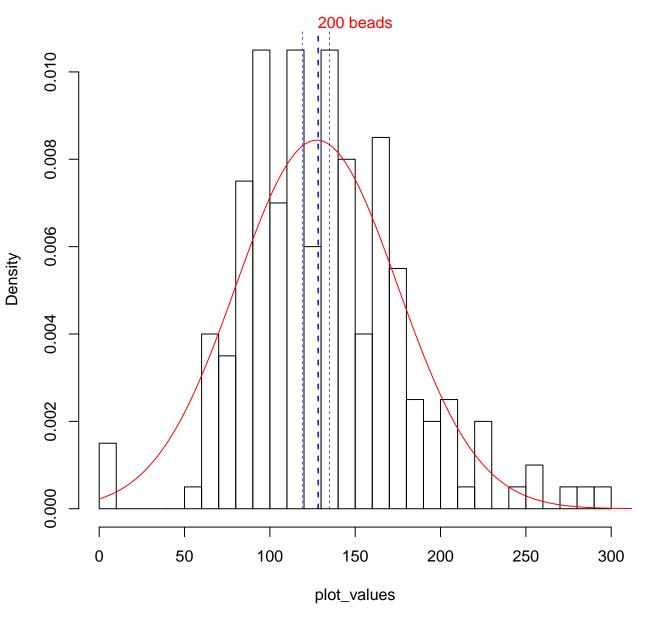
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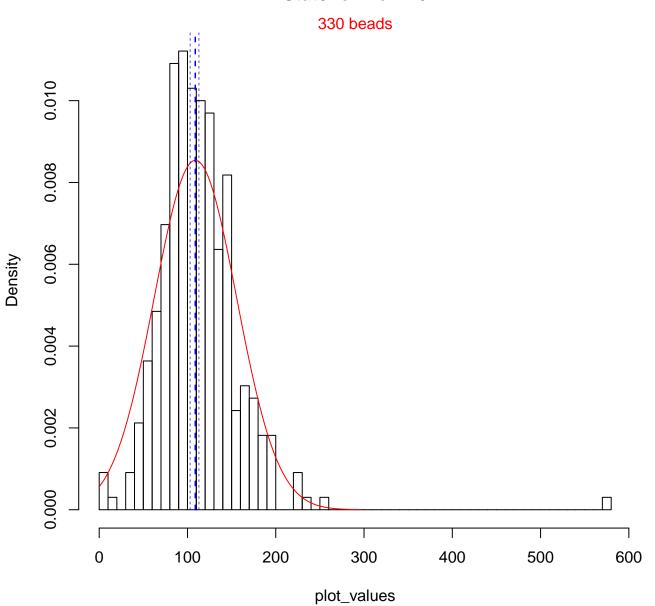
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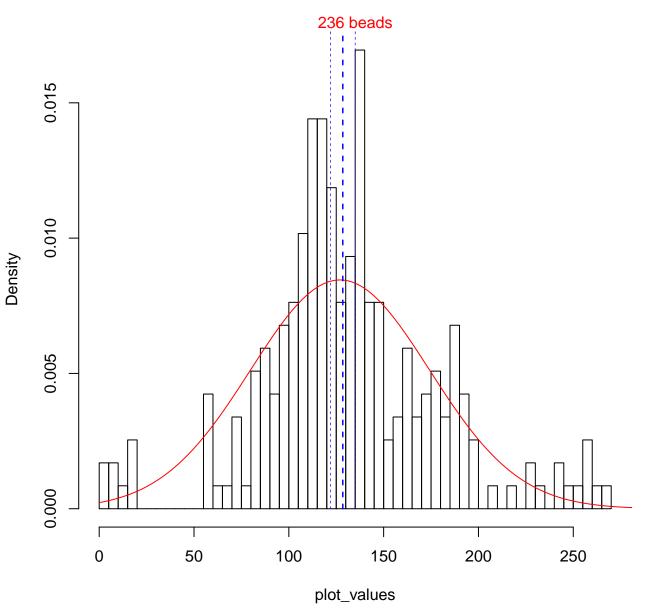
Stat3 for well F5



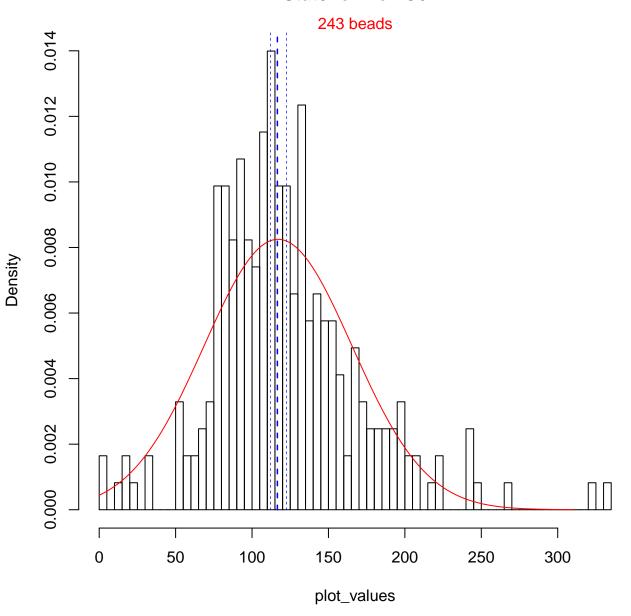
Stat3 for well A6



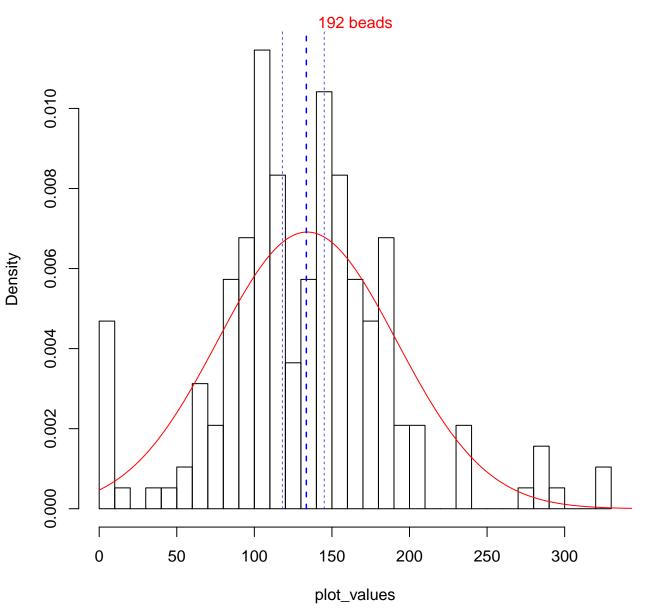




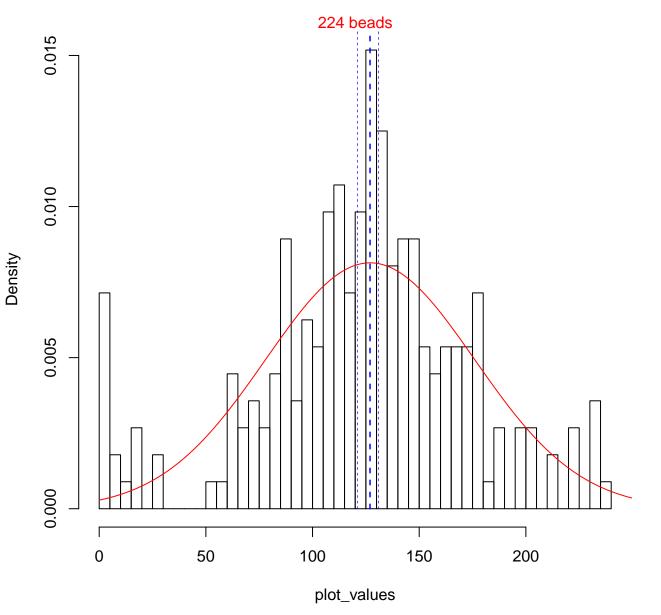
Stat3 for well C6

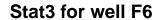


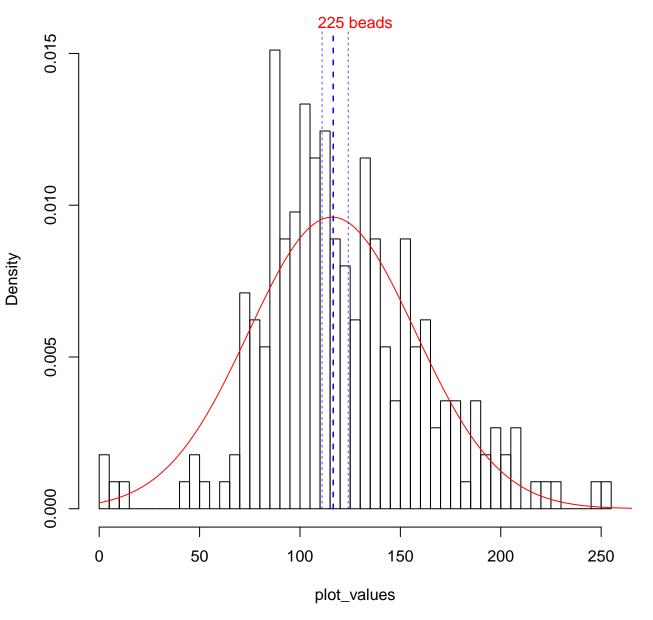
Stat3 for well D6





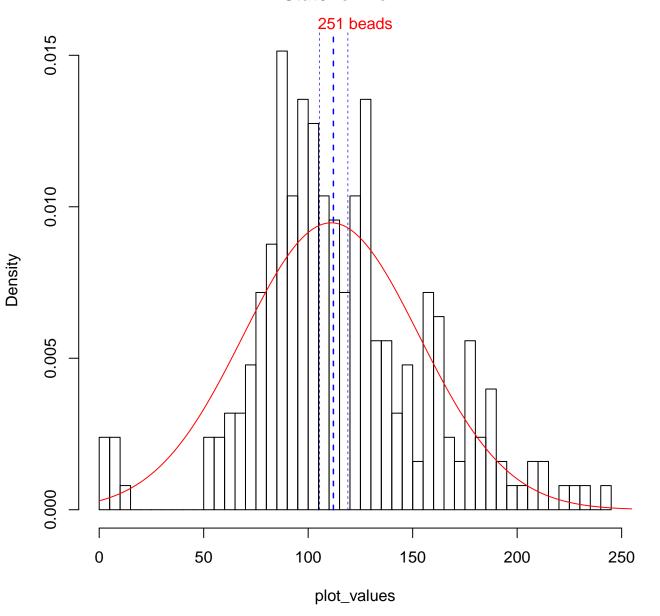


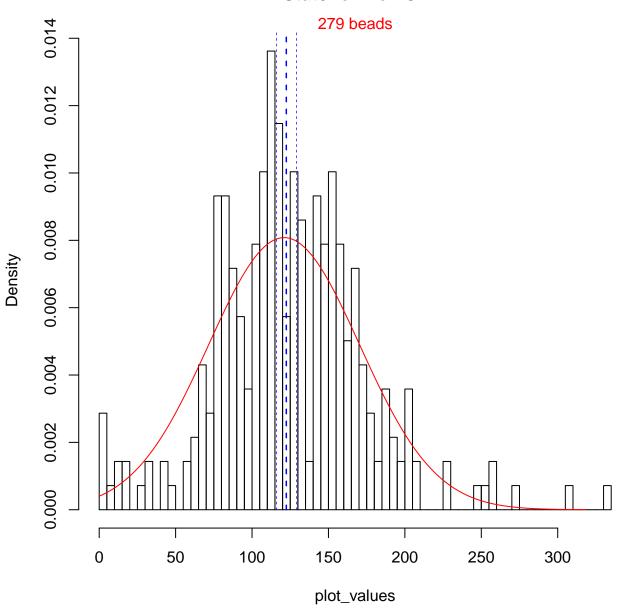


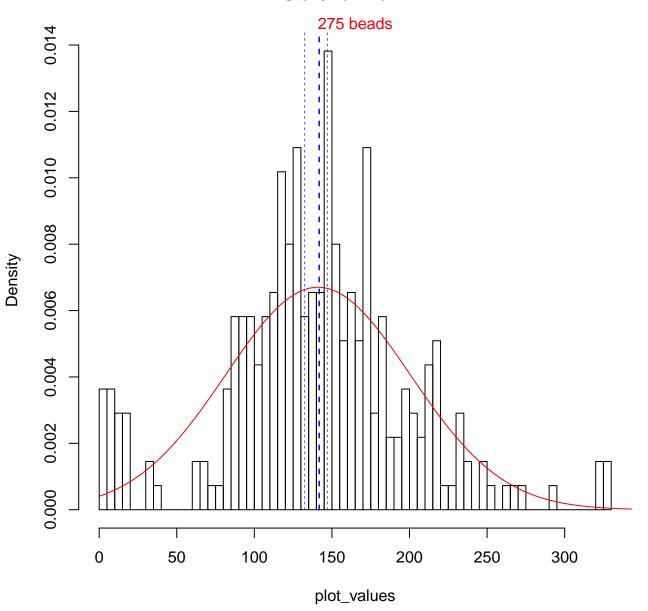


Stat3 for well A7 0.012 241 beads 0.010 0.008 Density 900.0 0.004 0.002 0.000 0 50 100 150 200 250

plot_values







Stat3 for well F7 249 beads 0.014 0.012 0.010 0.008 Density 900.0 0.004 0.002 0.000

0

50

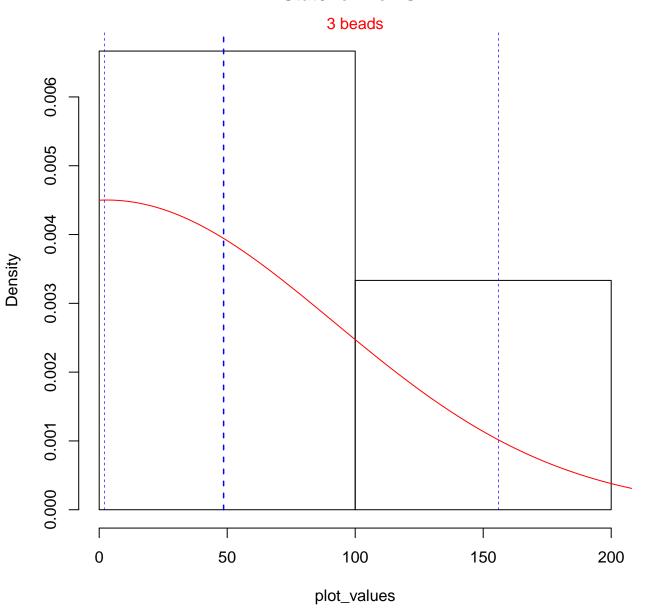
100

150

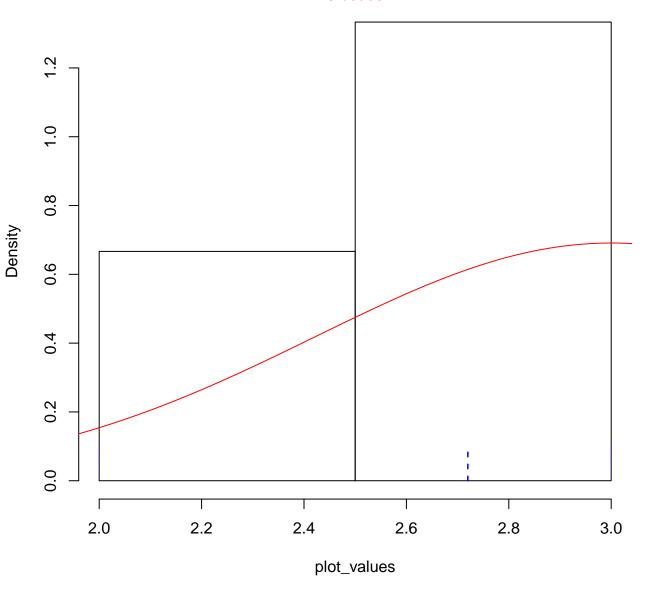
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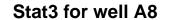
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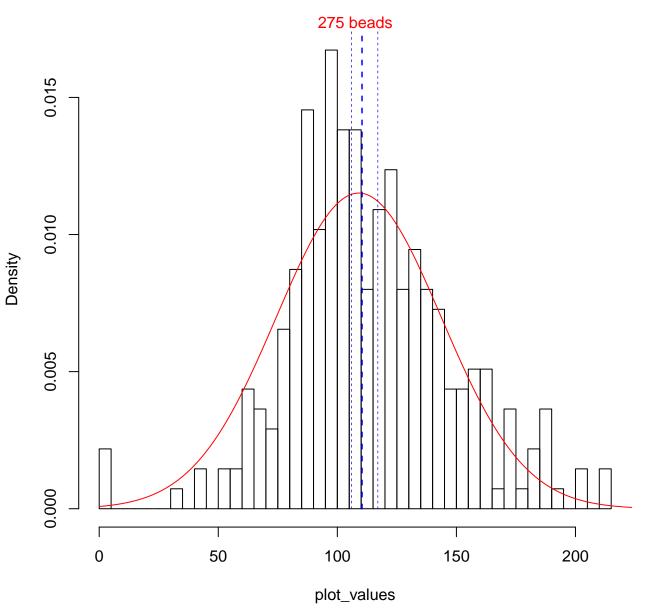
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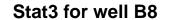


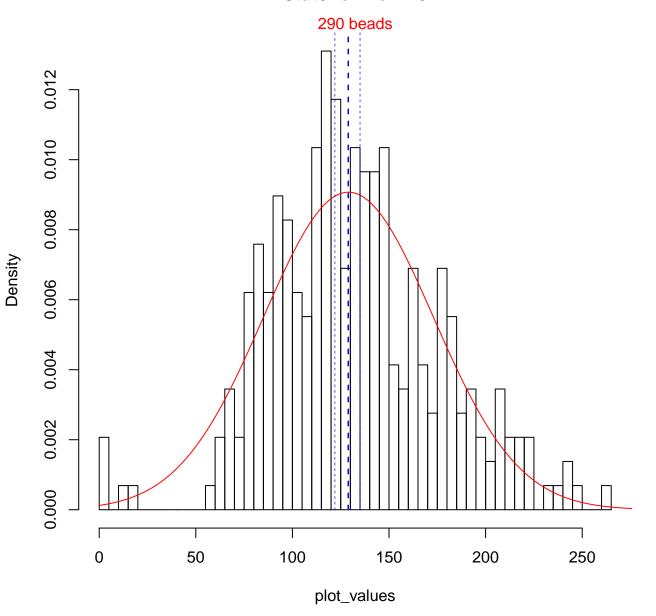
3 beads

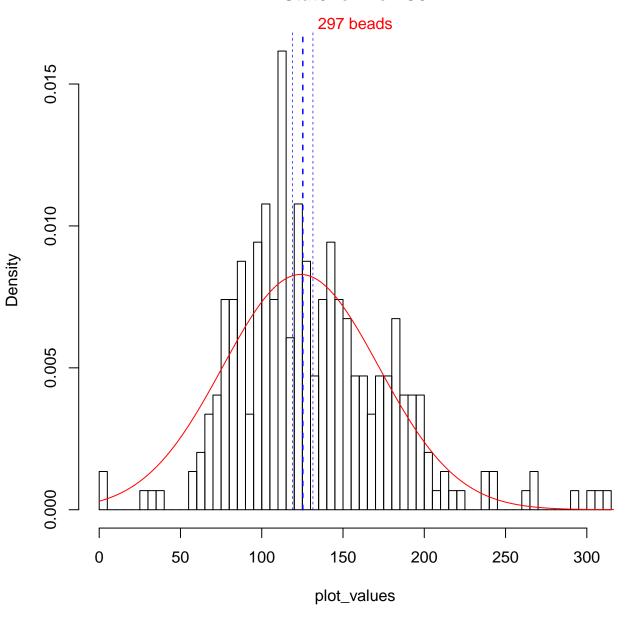


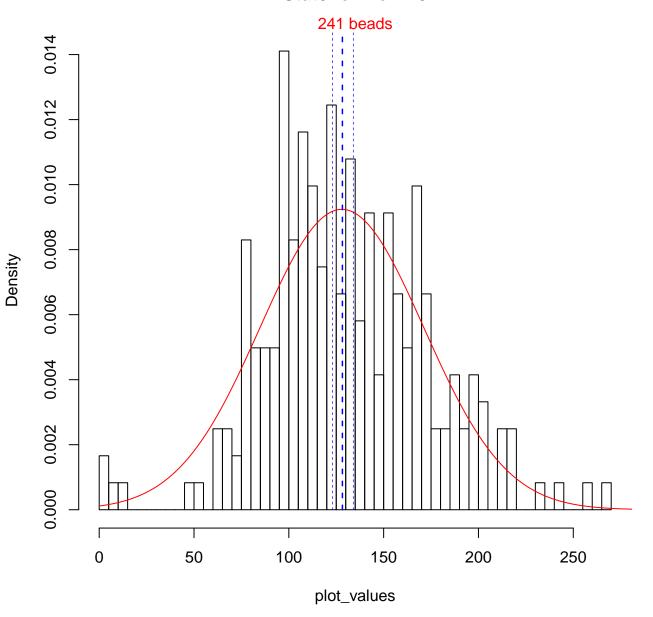


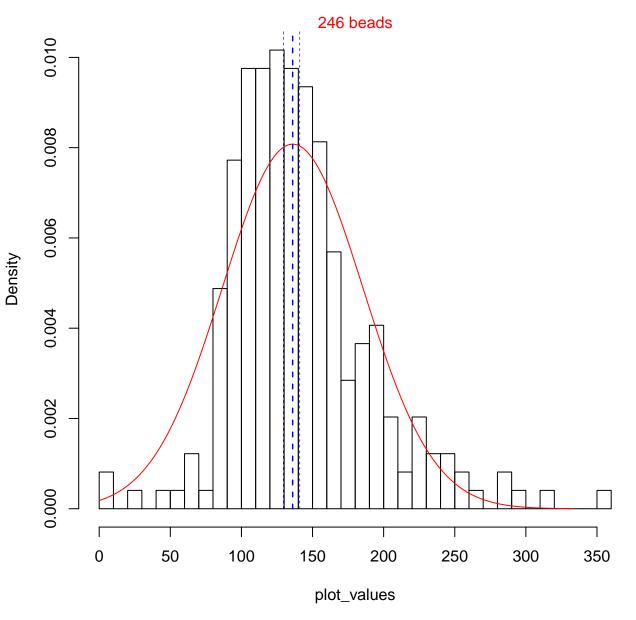


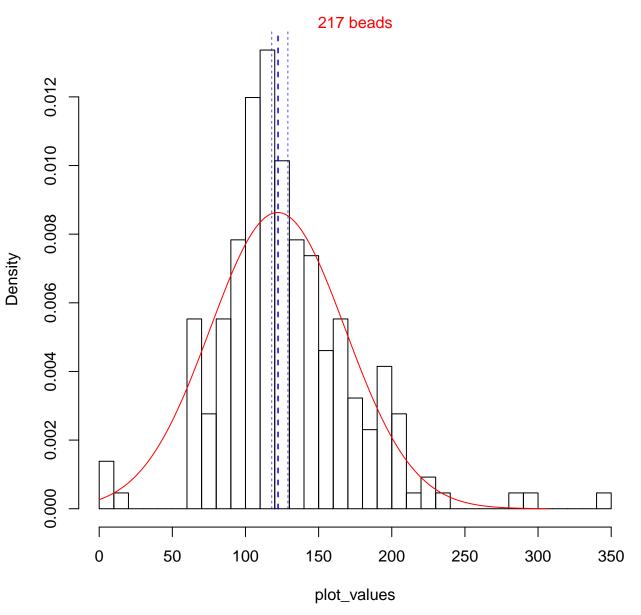


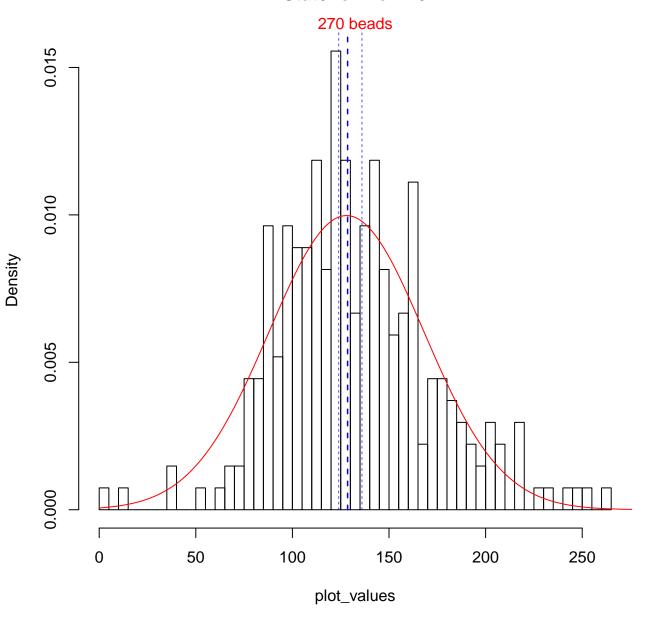




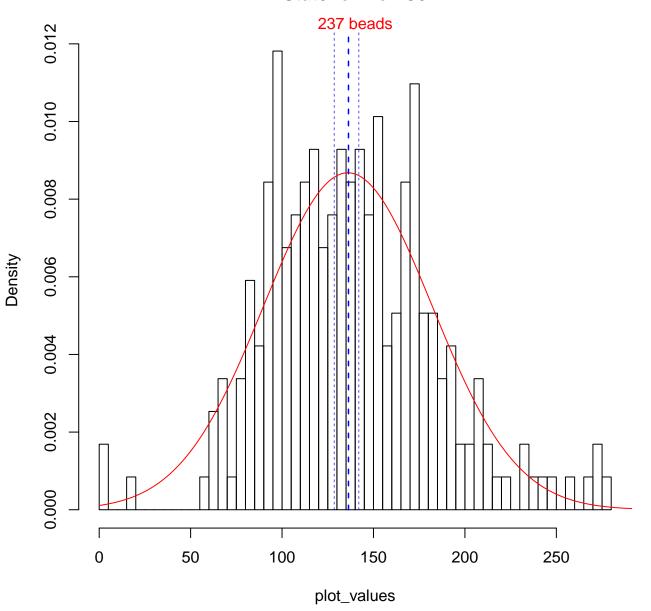




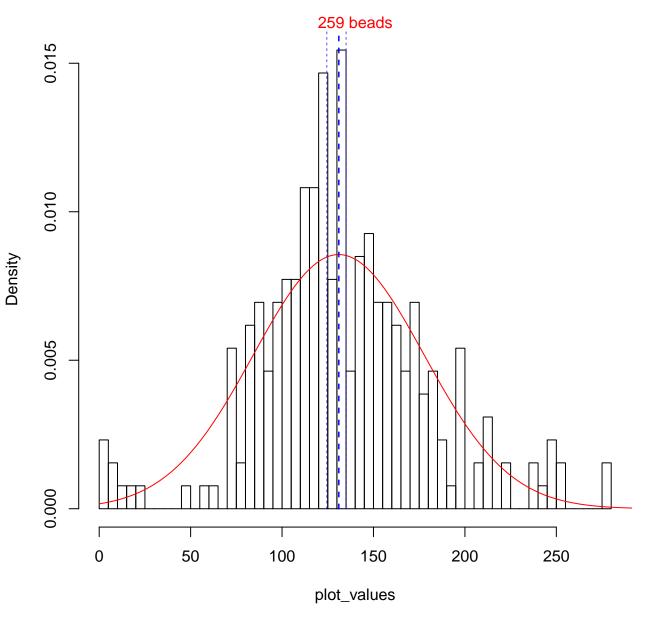


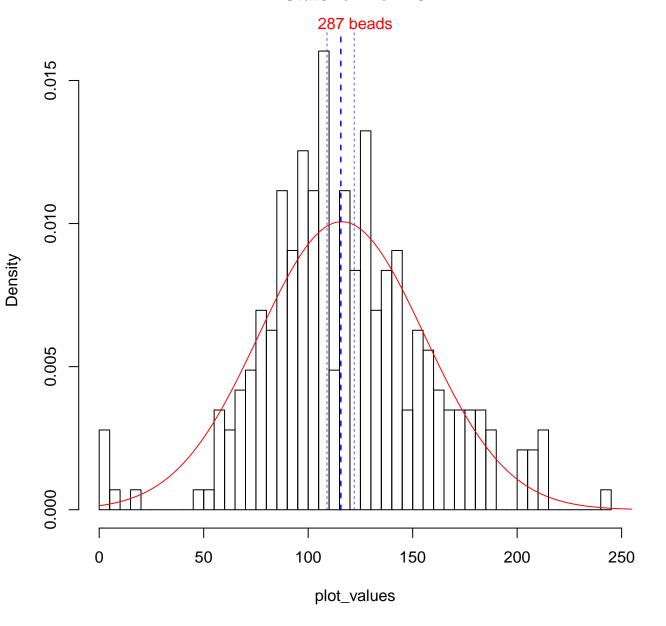


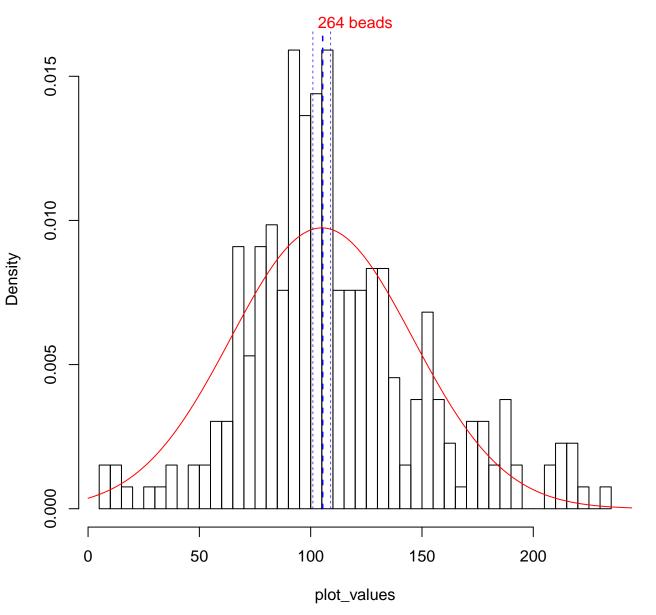


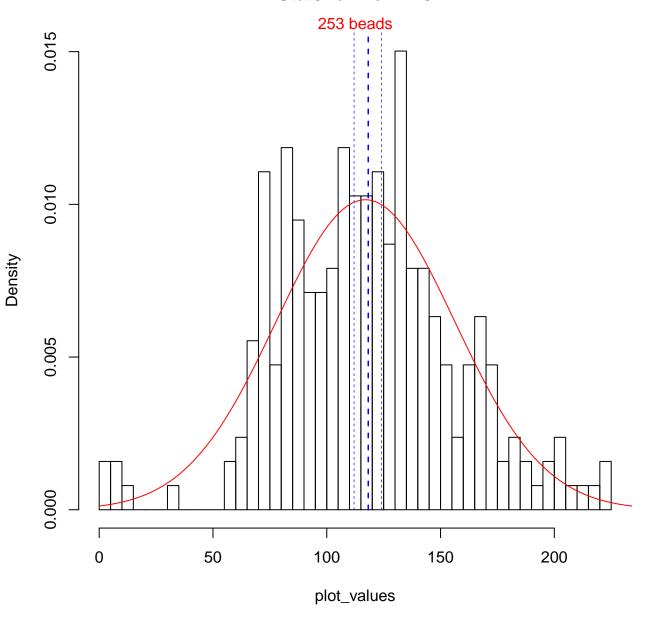


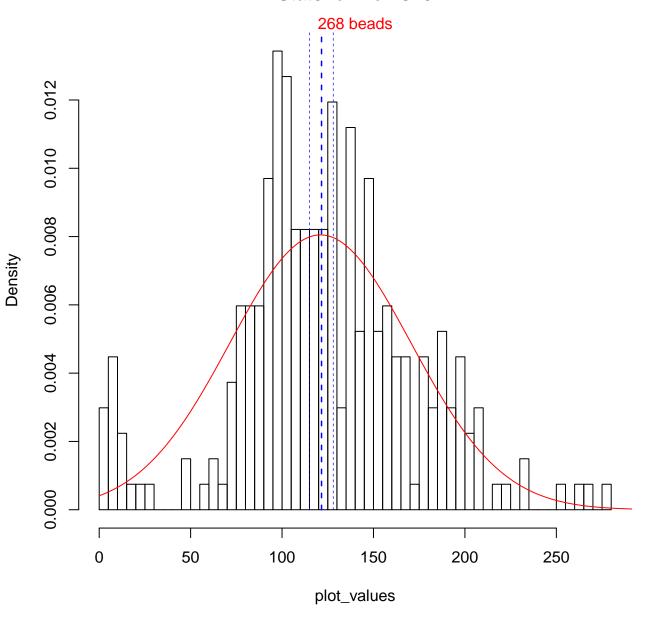


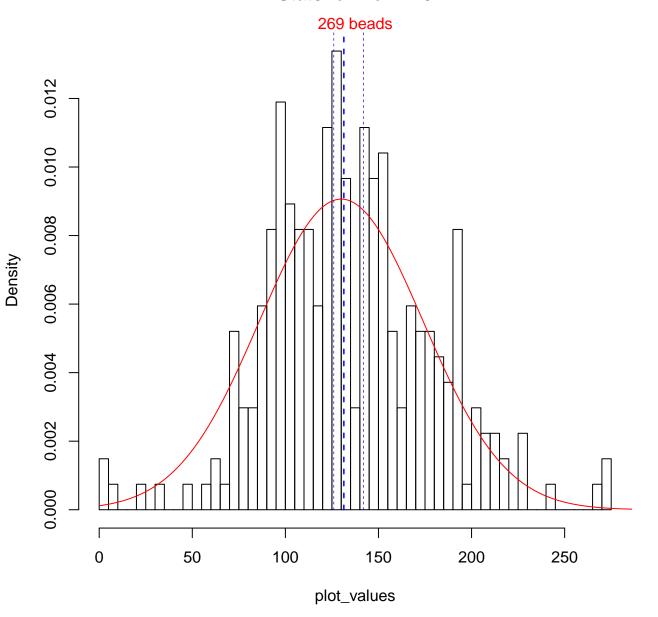












Stat3 for well F10

