

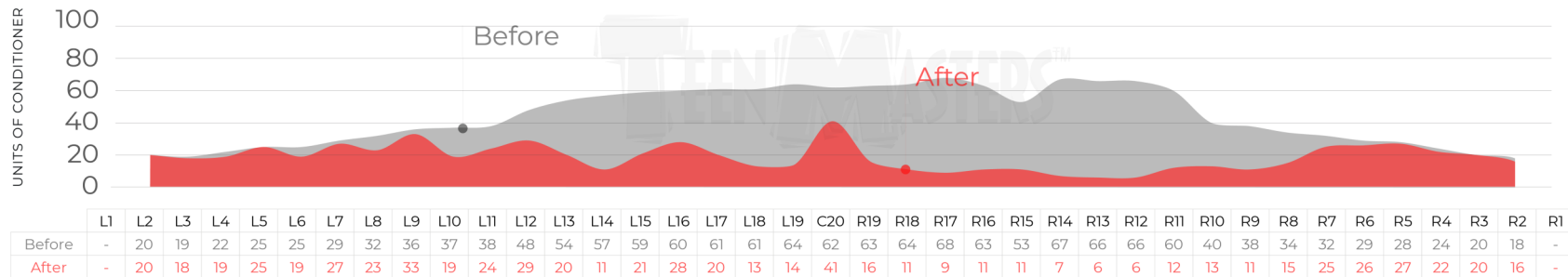


Teen Masters Before & After Oil Graphs - Twenty Years Apart

Though Teen Masters started in 1997, it was not until two years later we embraced process verification to confirm the amount of oil on the lanes during our competition. Bowling ball coverstock and core technology were still their infancy in 1999, but their ability to generate track flare and oil absorption was still sufficient to quickly destroy whatever oil pattern had been applied to the lanes. In 2013, Teen Masters used modern technology to introduce a ball that does not flare and does not absorb oil, allowing us to reduce our oil patterns to less than 7 mL. As evidenced by the 2019 graph, oil transition has been reduced significantly.

1999

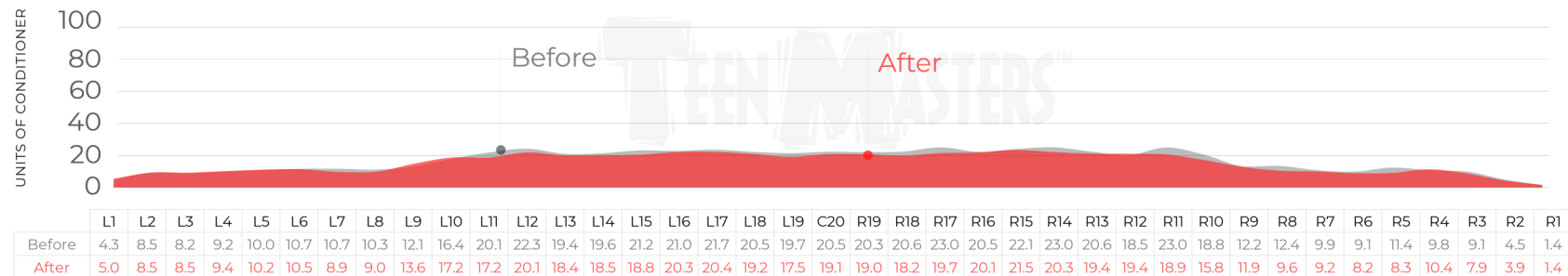
Before and after tapes pulled at 15' at Teen Masters.
Participants used any USBC-approved bowling ball.



BOARDS

2019

Before and after tapes pulled at 16' at Teen Masters.
Only the SKILL 3.02 bowling ball was in play.



BOARDS