

Aan de deelnemers van de maandag- , dinsdag- en woensdagleague.

Vanaf 21 november 2011 is speelweek 13 aangebroken en is het dus weer tijd voor een nieuw oliepatroon.

In overleg met de baanmonteur is er besloten te kiezen voor het oliepatroon genaamd Stone Street.

Het is een patroon uit de zogenaamde "Recreation Series" wat betekent dat het tot de serie makkelijke patronen hoort.

Het patroon is 2 voet langer dan het vorige oliepatroon maar bevat wel ongeveer dezelfde hoeveelheid olie.

De verwachte tip van Jip om dit patroon aan te vallen is de volgende.

Probeer er voor te zorgen dat uw bal aan het einde van het patroon ongeveer op latje 11 zit en probeer zo uw lijn aan te passen om de bal in de pocket te krijgen.

Als u dan eenmaal correct aangepast bent zou u moeten merken dat , vanwege de makkelijke conditie, u ruimte heeft tussen ongeveer latje 9 t/m 13 om alsnog de pocket te raken.

Veel succes op het nieuwe patroon.



RECREATION
SERIES

KEGEL NAVIGATION PATTERNS





STONE STREET 9642

Like Wall Street, the area to play this pattern is very defined but its prime location is just outside a couple boards from its travel companion.

Some might refer to this pattern as a "Stone Wall" since it fits into USBC's Red pattern category.

Latitude Ratio Coordinates

22' 9.6 to 1

40' 4.1 to 1

Longitude Ratio Coordinates

Outside Taper 1.7 to 1

Inside Taper 3.7 to 1

Pattern Distance

42 Feet

Pattern Volume

Forward 11.50 mL

Reverse 11.65 mL

Total 23.15 mL



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Latitude Ratio Coordinates

22' 9.6 to 1
40' 4.1 to 1

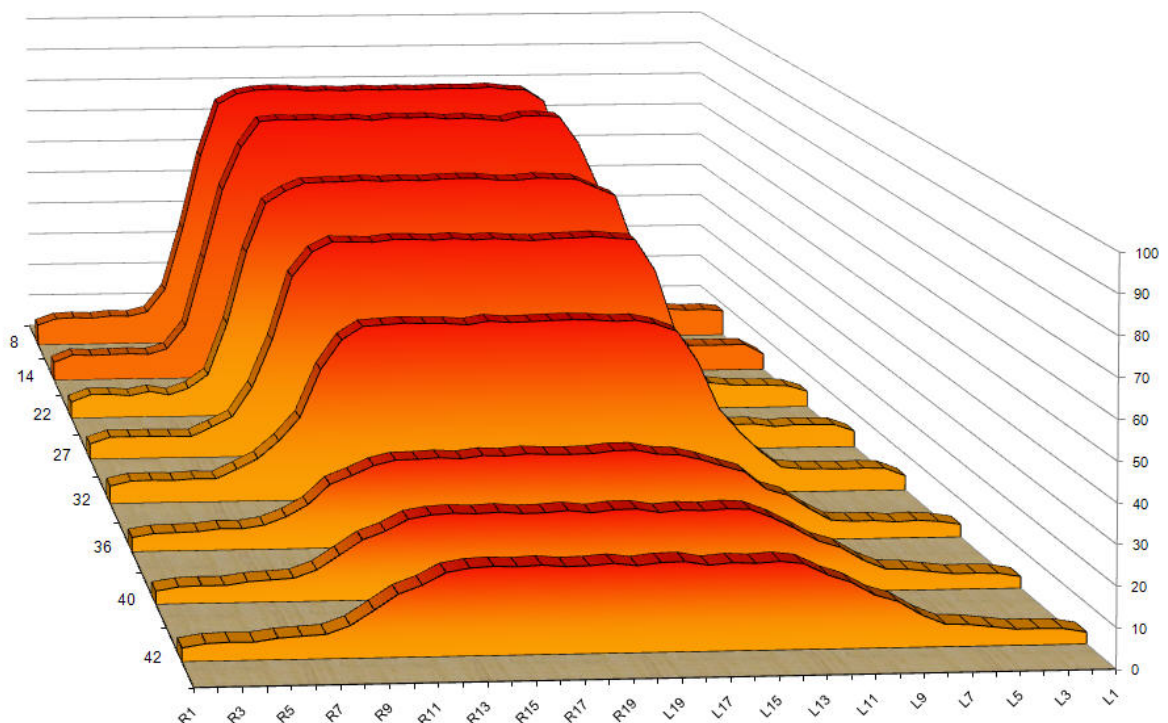
The 2D chart below was generated by Lane Monitor showing select tapes and ratios at key distances throughout the pattern. USBC Sport Bowling ratios are calculated at 22' and 2' before the end of the pattern. All Latitude Ratio Coordinates are calculated from these two distances.

Latitude ratios in the last half of the pattern can be an indicator of the difficulty of a pattern. Generally, the lower the ratios down lane, the more difficult the pattern.

Longitude Ratio Coordinates

Outside Taper 1.7 to 1
Inside Taper 3.7 to 1

The 2D chart below was generated by taking tapes every foot of the pattern. This gives a visual of how the conditioner tapers off from the front to the end of the pattern.





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STONE STREET 9642

Kegel Sanction Technology™ Lane Machine Settings

Oil per Board (Pump Setting): 50 µL

Pattern Distance: 42 feet

Reverse Drop Brush: 42 feet

| Forward Settings | | | | | | | | | | |
|---|--------------------|---------------------|--------------------------------------|-----------------------|-----------------------------------|--------------------------------|---------------------------|----------------------|--------------------------|--|
| Screen # | Left End of Stream | Right End of Stream | # Loads or Streams | Travel Speed (in/sec) | Beginning Distance of Load (feet) | Ending Distance of Load (feet) | # Boards Crossed per Load | Total Boards Crossed | Total Volume of Oil (µL) | |
| 01F | 2 | 2 | 2 | 14.00 | 0.00 | 1.90 | 37 | 74 | 3700 | |
| 02F | 9 | 9 | 1 | 14.00 | 1.90 | 3.80 | 23 | 23 | 1150 | |
| 03F | 10 | 10 | 2 | 18.00 | 3.80 | 8.90 | 21 | 42 | 2100 | |
| 04F | 11 | 11 | 3 | 18.00 | 8.90 | 16.50 | 19 | 57 | 2850 | |
| 05F | 12 | 12 | 2 | 18.00 | 16.50 | 21.60 | 17 | 34 | 1700 | |
| 06F | 2 | 2 | 0 | 18.00 | 21.60 | 34.00 | 0 | 0 | 0 | |
| 07F | 2 | 2 | 0 | 26.00 | 34.00 | 38.00 | 0 | 0 | 0 | |
| 08F | 2 | 2 | 0 | 30.00 | 38.00 | 42.00 | 0 | | 0 | |
| 09F | | | | | | | | | | |
| Forward Buff Screens: 3 | | | Forward # Boards Crossed Volume mL | | | | | 230 | 11.50 | |
| Reverse Settings | | | | | | | | | | |
| Screen # | Left End of Stream | Right End of Stream | # Loads or Streams | Travel Speed (in/sec) | Beginning Distance of Load (feet) | Ending Distance of Load (feet) | # Boards Crossed per Load | Total Boards Crossed | Total Volume of Oil (µL) | |
| 01R | 2 | 2 | 0 | 30.00 | | 35.00 | | | | |
| 02R | 12 | 12 | 1 | 18.00 | 35.00 | 32.50 | 17 | 17 | 850 | |
| 03R | 11 | 11 | 2 | 18.00 | 32.50 | 27.40 | 19 | 38 | 1900 | |
| 04R | 10 | 10 | 4 | 18.00 | 27.40 | 17.20 | 21 | 84 | 4200 | |
| 05R | 9 | 9 | 3 | 18.00 | 17.20 | 9.60 | 23 | 69 | 3450 | |
| 06R | 8 | 8 | 1 | 14.00 | 9.60 | 7.70 | 25 | 25 | 1250 | |
| 07R | 2 | 2 | 0 | 10.00 | 7.70 | 0.00 | 0 | 0 | 0 | |
| 08R | | | | | | | | | | |
| 09R | | | | | | | | | | |
| Reverse # Boards Crossed Volume mL | | | | | | | | 233 | 11.65 | |
| Forward plus Reverse Boards Crossed Volume mL | | | | | | | | 463 | 23.15 | |





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RECREATION SERIES



STONE STREET 9642

The charts on this page are generated by Kegel's KOSI software from the lane machine program sheet.

The **OVERHEAD CHART** on the right shows where the conditioner is applied on both the forward and reverse screens. The gradient area is a calculation of how the conditioner might bleed off the buffer brush.

The **COMPOSITE GRAPH** below shows the total amount of conditioner applied to every board. A good way to think about this graph is to envision all the conditioner on the lane being pushed back to the foul line. Once all the conditioner is stacked up, this is what it would look like.

