

Predicting Current – 50 / 90 Rule

Divide time between turn and maximum current flow into three sections

- In the first third current rises to 50% of maximum current
- In the second third current rises to 90% of maximum current
- In the last third current rises to 100% of maximum current

Reverse procedure from maximum current flow to turn

Example: Based on 3 Hours between Turn and Maximum Current with a Maximum Current flow of 7 knots and 3 Hours between Maximum Current and Next Turn

