Cruise plan/log

Vessel:

From:

To:

Date:

Magnetic variation°:

Leg	Course T°	Course M°	Dist.	ETE	ATE	Speed made good
		Totals:				

Est. Time of Departure:

Actual Time of Departure:

Est. Time of Arrival:

Actual Time of Arrival:

Expected average speed:

Speed made good:

ETE = Estimated Time En route. ATE = Actual Time En route

Convert True to Ship's Compass direction: **T**rue **V**irgins **M**ake **D**ull **C**ompanions, **A**dd **W**hisky
Convert Ship's Compass to True direction: **C**an **D**ead **M**en **V**ote **T**wice **A**t **E**lections

Distance - speed - time calculation: **60D = S * T** (Distance in nautical miles, Speed in knots, Time in minutes)

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Cruise plan/log

Vessel:

From:

To:

Date:

Magnetic variation°:

Leg	Course T°	Course M°	Dist.	ETE	ATE	Speed made good
		Totals:				

Est. Time of Departure:

Actual Time of Departure:

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