

Performance Claims

Vovage Summary

WRI's Speed and Consumption Performance Reports and associated products are used to assist operators in monitoring the speed and consumption of their vessels compared to the C/P or instructed values. These reports can be used to support or defend against any claims, and assist in protecting your financial interests.

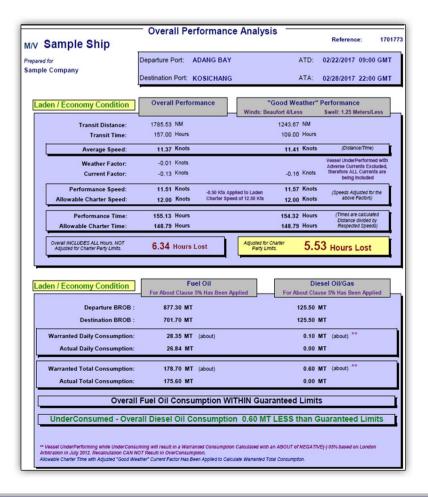
Performance Claims

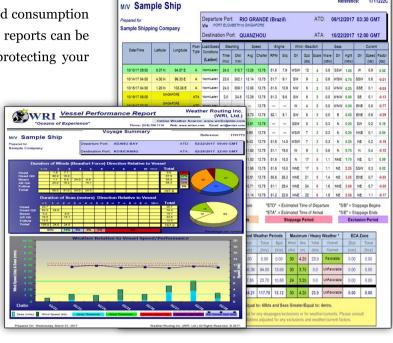
• Speed/Consumption Performance Reports

- Compare actual speed/consumption vs instructed values
- Calculated basis "good weather" definition
- Compliant with London/New York arbitrations
- "All Weather" calculations included for comparison
- Supporting data, comments, and consultation available

Voyage Reconstuctions

- Speed/consumption report for previous transits
- 6-hourly weather/current summary provided
- Commentary/analysis on competitor's report





Additional Performance Products

Performance Status Reports

- Daily summary of actual speed/consumption
- To-date and projected gain/loss of time/bunkers

• Port Consumption Reports

- Analysis of consumption during port operations
- Calculate gain/loss for working/idle periods

• Good Weather Projection

- 6-hourly analysis of maximum winds/seas/currents
- Outlook for "good weather" over next 3-4 days

Deviation Reports

- Compare actual transit vs. theoretical transit
- Additional time/bunkers on actual route

To - Date Loss/ Gain			Projected Loss/ Gain		
Hours	IFO(MT)	MDO(MT)	Hours	IFO(MT)	MDO(MT)
12.28 LOSS	21.44 LOSS	Within	50.76 LOSS	86.18 LOSS	1.42 GAIN
5.45 LOSS	4.97 LOSS	0.01 LOSS	12.15 LOSS	11.03 LOSS	0.13 LOSS
4.28 LOSS	5.38 LOSS	Within	176.32 LOSS	134.92 LOSS	Within
2.95 LOSS	3.55 LOSS	0.03 LOSS	9.38 LOSS	9.16 LOSS	0.08 LOSS
8.04 LOSS	Within	2.23 GAIN	20.83 LOSS	3.76 GAIN	6.16 GAIN
6.94 LOSS	Within	4.1 GAIN	10.2 LOSS	Within	6.69 GAIN
0.09 LOSS	3.05 GAIN	0.34 GAIN	0.4 LOSS	30.34 GAIN	1.31 GAIN
4.05 GAIN	Within	0.2 LOSS	18.09 GAIN	Within	0.2 LOSS
4.06 GAIN	2.16 LOSS	0.1 LOSS	5.86 GAIN	3.09 LOSS	0.16 LOSS
0.3 GAIN	16.39 GAIN	0.92 GAIN	0.58 GAIN	26.5 GAIN	1.52 GAIN
1.12 GAIN	1.47 GAIN	Within	1.32 GAIN	1.73 GAIN	Within
4.17 GAIN	0.32 GAIN	Within	6.92 GAIN	1.56 GAIN	Within
6.02 GAIN	16.83 GAIN	0.27 GAIN	34.5 GAIN	110.89 GAIN	0.99 GAIN

02/18