

Year	Days Out	Days per P/O	Total Distance Traveled	Total Hours	Total Fuel Costs	Total Litres Used	Total IMP Gallons Used	Average Litres per Nautical Mile	Average Imp Gallons Per Nautical Mile	Average Cost per Nautical Mile	Average Cost per Hour	Average # of Litre's per Hour	Average # of IMP Gallon per Hour	Average Speed in Knots	Average RPM	Price Per Liter	\$ Per IMP Gallon
2018	32.00		509.38	77.94	\$1,557.59	890.05	195.78	11.42	0.38	\$3.06	\$19.98	11.42	2.51	6.76	1,996	\$1.75	\$7.96
2019	41.00		457.13	80.88	\$1,371.80	685.90	150.88	8.48	0.33	\$3.00	\$16.96	8.48	1.87	6.03	1,975	\$2.00	\$9.09
2020	44.00	8.38	387.57	77.45	\$941.00	501.87	118.28	6.48	0.31	\$12.15	\$13.89	6.48	1.53	5.00	0	\$2.25	\$10.23
2021			0.00	0.00	\$0.00	0.00				\$0.00			\$0.00				\$86.38
US Gallons							Total US Gallons Used		Average US Gallons Per Nautical Mile				Average # of US Gallons per Hour				\$ Per US Gallon
2018							235.12		0.46				3.02				\$6.62
2019							181.19		0.40				2.24				\$7.57
2020							132.58		0.34				1.71				\$8.52
2021																	
			Total since Purchase														
			Average Price Per Litre		\$1.88	Average Price Per Gallon		\$8.52	Ltrs to Imperial Gallon		0.21997		The Stats of the Great Mainship 390 'Cartouche'				
			Average Litre to N/M		1.63	Average Gallon's to N/M		2.40	Ltrs to US Gallon		0.26417						
			Average Cost Per NM		\$16.49	Average Cost Per Hour		\$16.94	Gallon to Litres		0.21997						
			Average Litre per Hour		8.79	Average Gallons per Hour		1.97									
			TTI Avg Speed		5.93												
													\$19.00				