

Details about each column:

1. Start Time: The start time of the measurement interval.
2. End Time: The end time of the measurement interval.
3. Vessel Name: The name of the vessel from which the data was collected.
4. Power Galley 1 (MW): The power consumption in megawatts of Galley 1.
5. Power Galley 2 (MW): The power consumption in megawatts of Galley 2.
6. Power Service (MW): The power consumption in megawatts of the service area.
7. HVAC Chiller 1 Power (MW): The power consumption in megawatts of HVAC Chiller 1.
8. HVAC Chiller 2 Power (MW): The power consumption in megawatts of HVAC Chiller 2.
9. HVAC Chiller 3 Power (MW): The power consumption in megawatts of HVAC Chiller 3.
10. Scrubber Power (MW): The power consumption in megawatts of the scrubber system.
11. Sea Temperature (Celsius): The sea temperature in degrees Celsius.
12. Boiler 1 Fuel Flow Rate (L/h): The volumetric flow rate of fuel in liters per hour for Boiler 1.
13. Boiler 2 Fuel Flow Rate (L/h): The volumetric flow rate of fuel in liters per hour for Boiler 2.
14. Incinerator 1 Fuel Flow Rate (L/h): The volumetric flow rate of fuel in liters per hour for Incinerator 1.
15. Diesel Generator 1 Power (MW): The power generation in megawatts of Diesel Generator 1.
16. Diesel Generator 2 Power (MW): The power generation in megawatts of Diesel Generator 2.
17. Diesel Generator 3 Power (MW): The power generation in megawatts of Diesel Generator 3.
18. Diesel Generator 4 Power (MW): The power generation in megawatts of Diesel Generator 4.
19. Latitude (Degrees): The latitude position in degrees.
20. Longitude (Degrees): The longitude position in degrees.
21. Relative Wind Angle (Degrees): The relative wind angle in degrees.
22. True Wind Angle (Degrees): The true wind angle in degrees.
23. Depth (m): The depth in meters.
24. Relative Wind Direction (Degrees): The relative wind direction in degrees.
25. True Wind Direction (Degrees): The true wind direction in degrees.
26. Draft (m): The draft in meters.
27. Speed Over Ground (knots): The speed over ground in knots.
28. True Wind Speed (knots): The true wind speed in knots.
29. Relative Wind Speed (knots): The relative wind speed in knots.
30. Speed Through Water (knots): The speed through water in knots.
31. Local Time (h): The local time in hours.
32. Trim (m): The trim in meters.
33. Propulsion Power (MW): The power consumption in megawatts for propulsion.
34. Port Side Propulsion Power (MW): The power consumption in megawatts for port side propulsion.
35. Starboard Side Propulsion Power (MW): The power consumption in megawatts for starboard side propulsion.
36. Bow Thruster 1 Power (MW): The power consumption in megawatts for Bow Thruster 1.
37. Bow Thruster 2 Power (MW): The power consumption in megawatts for Bow Thruster 2.
38. Bow Thruster 3 Power (MW): The power consumption in megawatts for Bow Thruster 3.
39. Stern Thruster 1 Power (MW): The power consumption in megawatts for Stern Thruster 1.
40. Stern Thruster 2 Power (MW): The power consumption in megawatts for Stern Thruster 2.

- 41. Main Engine 1 Fuel Flow Rate (kg/h): The mass flow rate of fuel in kilograms per hour for Main Engine 1.
- 42. Main Engine 2 Fuel Flow Rate (kg/h): The mass flow rate of fuel in kilograms per hour for Main Engine 2.
- 43. Main Engine 3 Fuel Flow Rate (kg/h): The mass flow rate of fuel in kilograms per hour for Main Engine 3.
- 44. Main Engine 4 Fuel Flow Rate (kg/h): The mass flow rate of fuel in kilograms per hour for Main Engine 4.