

- Today
- Voyages
- Settings

Today

Friday, July 17, 2026 · 17:34 LT · 14:34 UTC · GMT+03

● VOY 33

Day 3 of voyage



VESSEL STATE

At Sea

CANAKKALE → ALEXANDRIA · 596 nm to go · ETA 20 Jul 2026 18:35

NEXT REQUIRED

Noon at Sea report

21:25:45

NEXT REQUIRED REPORT

Continue Noon at Sea report

Required in 1286 minutes · Pre-fills from yesterday at 12:00 LT



PRESS N

DRAFT · IN PROGRESS

DISCARD

Noon at Sea · 16 Jul

Bridge 1 / 4 sections

Engine not started

last edit 11:11 by crew-1

YESTERDAY'S NOON

250.0 nm

16 Jul · Wind NE · Sea NE · acknowledged

VLSFO ROB

960 Mt

32 days @ avg

VOYAGE EVENT

Log event

BOSP

EOSP

PILOT

ANCHOR

PLAUSIBILITY

0 nudges

No nudges yet

Continue noon report

Start BOSP report

Start EOSP report

→ More report types

N

Press N for noon

V

V for voyage

B

B for bunkers

14:34:14 UTC

[Design rationale](#)

📅 Today

🚢 Voyages

⚙️ Settings

VOYAGES

VOY 33

AT SEA

CANAKKALE → ALEXANDRIA

Departed 14 Jul 2026 · ETA 20 Jul 2026

MILES TOTAL

596 nm

DAYS SINCE DEPARTURE

2 days

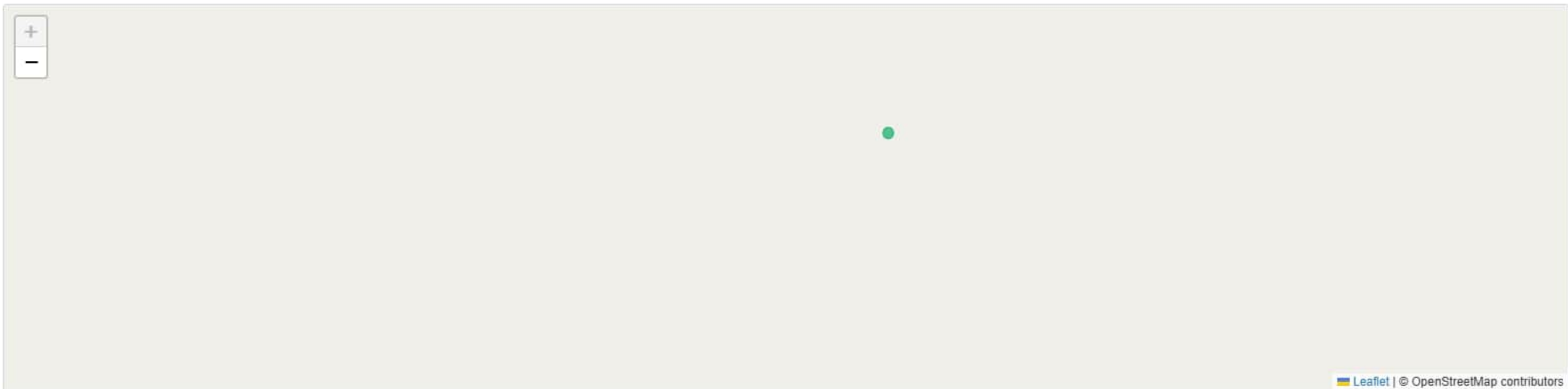
ETA IN

3 days

REPORTS FILED

2

Voyage track



Reports

NOON AT SEA

16 Jul 2026 18:36 UTC

ACKNOWLEDGED

View

NOON AT SEA

16 Jul 2026 18:36 UTC

DRAFT

View

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< Save & exit

NEW REPORT

Noon at Sea · Voy VOY 33 · Day 3

• AUTO-SAVED • —

- ✓

Time & voyage

DATE · LT/GMT · VOY NO.
- 2

Position & course

LAT / LNG · COURSE · ETA
- 3

Weather

BFT · SEA · SWELL · CURRENT
- 4

Performance

24 HR · RPM · SPEED · SLIP
- 5

Cargo & drafts

HOLDS · TOTAL MT · DRAFTS
- 6

Remarks

TELEX · TEMPLATE
- 7

Engine + Fuels

ME · DG · BOILER · FUEL
- 8

Main engine
- 9

Diesel generators
- 10

Lubes + FW + BWTS

LUBES · FW · BWTS · BILGE
- 11

Review

CHECK · SIGN

EDITABLE BY OOW

STEP

Time & voyage

Local + UTC stamp for this report and the active voyage code.

DATE (LOCAL)

17/07/2026

VOYAGE CODE

001

LOCAL TIME

12:00:00

UTC TIME

10:00:00

UTC OFFSET (HOURS)

H

2

Save section

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Save & exit

NEW REPORT

Noon at Sea · Voy VOY 33 · Day 3

AUTO-SAVED

- 1

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CHECK · SIGN

EDITABLE BY OOW

STEP

Position & course

Noon fix and course over ground. Tap the compass to snap to a rhumb.

LATITUDE

0000.0N

DDMM.M N/S, e.g. 3148.6N

LONGITUDE

00000.0E

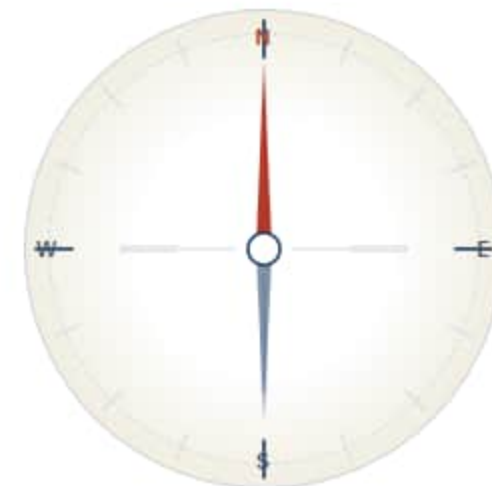
DDDMM.M E/W, e.g. 02942.2E

COURSE TRUE (DEGREES)

DEG

0

Save section



COURSE TRUE

0°

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CHECK · SIGN

EDITABLE BY OOW

STEP

Weather

Wind, sea, swell and current at the noon fix.

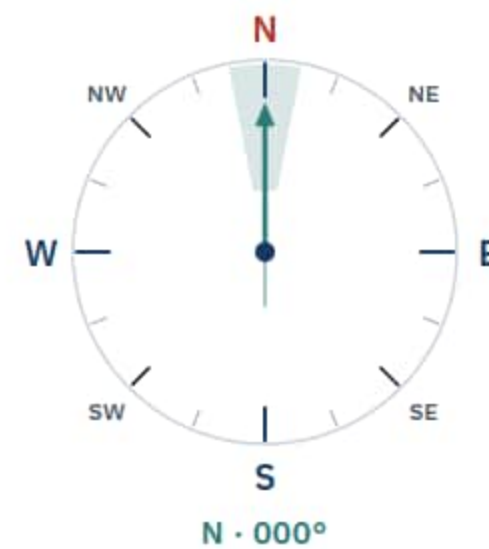
WIND

Wind force (Beaufort)

WIND FORCE (BEAUFORT)



WIND DIRECTION



SEA

Sea state (Douglas)

Today

Voyages

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Save & exit

NEW REPORT

Noon at Sea · Voy VOY 33 · Day 3

AUTO-SAVED · —



Time & voyage

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ETA

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BFT · SEA · SWELL ·
CURRENT

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LUBES · FW · BWTS ·
BILGE

11

Review

CHECK · SIGN

2 BLOCKERS

performance.distance_nm

IMO DCS requires distance under way (may be 0).

performance.steaming_h

IMO DCS requires hours under way for every sea voyage report.

EDITABLE BY OOW

STEP

Performance

Steaming hours, RPM, slip and over-ground speed for the past 24 hours.

STEAMING HOURS

H

DISTANCE (NM)

NM

AVERAGE RPM

RPM

0

0

0

SPEED (KNOTS)

KN

SLIP %

%

0

0

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NEW REPORT

Noon at Sea · Voy VOY 33 · Day 3

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Time & voyage

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LAT / LNG · COURSE ·
ETA

3

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BFT · SEA · SWELL ·
CURRENT

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SLIP



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LUBES · FW · BWTS ·
BILGE

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Review

CHECK · SIGN

1 BLOCKER

cargo

EU MRV requires cargo carried (Mt) for the reporting period.

EDITABLE BY OOW

STEP

Cargo & drafts

Cargo by hold + fore/aft/mean drafts.

HOLDS

HOLD	CONTENT (MT)	CARGO TYPE
Hold 1		
Hold 2		
Hold 3		
Hold 4		
Hold 5		
Hold 6		
Hold 7		

 Today

 Voyages

 Settings

← Save & exit

NEW REPORT

Noon at Sea · Voy VOY 33 · Day 3

• AUTO-SAVED • —

- ✓

Time & voyage

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BFT · SEA · SWELL · CURRENT
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24 HR · RPM · SPEED · SLIP
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Cargo & drafts

HOLDS · TOTAL MT · DRAFTS
- 

Remarks

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LUBES · FW · BWTS · BILGE
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Review

CHECK · SIGN

EDITABLE BY OOW

STEP

Remarks

Telex-style remarks for the shore office. Prefilled from template; editable.

TELEX REMARK LINE

NOON REPORT

Pre-filled from template: NOON_SEA

11 / 512

Save section

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Save & exit

NEW REPORT

Noon at Sea · Voy VOY 33 · Day 3

AUTO-**SAVED**

- ✓

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Review

CHECK · SIGN

2 BLOCKERS

engine_counters.me_counter_at_noon

DCS audit-trail requires the ME revolution counter snapshot.

engine_counters.me_load_pct

CII calculation requires ME load %; mandatory for vessels >=5000 GT.

STEP

Engine counters + fuels

Engine-room workload for the past 24 h, plus fuel ROBs and per-consumer split.

ENGINE COUNTERS

ME HOURS TODAY

0

ME RPM AVG

0

ME REVS CUMULATIVE

0

DG1 HOURS TODAY

0

DG2 HOURS TODAY

0

BOILER HOURS TODAY

0

ME LOAD (%)

See panel above

ME COUNTER AT NOON

See panel above

FO COUNTER AT NOON (MT)

Save counters

FUELS

Per-grade ROB ledger + per-consumer split (Mt).

VLSFO MT	PREV ROB 0	RECEIVED 0	CONSUMPTION 0	NEW ROB 0.0 MT	S% 0
--------------------------------	----------------------------------	----------------------------------	-------------------------------------	--------------------------------------	----------------------------

ME (MT)

AE (MT)

BOILER (MT)

OTHER (MT)

Today

Voyages

Settings

Save & exit

NEW REPORT

Noon at Sea · Voy VOY 33 · Day 3

AUTO-**SAVED**



Time & voyage

DATE · LT/GMT · VOY
NO.

2

Position & course

LAT / LNG · COURSE ·
ETA

3

Weather

BFT · SEA · SWELL ·
CURRENT

4

Performance

24 HR · RPM · SPEED ·
SLIP

5

Cargo & drafts

HOLDS · TOTAL MT ·
DRAFTS

6

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Engine + Fuels

ME · DG · BOILER ·
FUEL

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Main engine

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Diesel generators

10

Lubes + FW + BWTS

LUBES · FW · BWTS ·
BILGE

11

Review

CHECK · SIGN

STEP

Main engine

Per-cylinder and turbocharger readings for the main engine.

ENGINE

RUN H (PERIOD) (H)

RUN H (TOTAL) (H)

RPM AVG

POWER (KW)

LOAD (%)

GOVERNOR INDEX

LO PRESS (BAR)

SCAV AIR PRESS (BAR)

SCAV AIR (°C)

EXH MIN (°C)

EXH MAX (°C)

EXH AVG (°C)

JCW IN (°C)

JCW OUT (°C)

CYLINDERS

−

+ Add cylinder

CYL	EXH GAS °C	PMAX BAR	PCOMP BAR	MIP BAR	FP INDEX	JCW OUT °C	PISTON CO °C	LINER °C
Cyl 1								
Cyl 2								
Cyl 3								
Cyl 4								
Cyl 5								

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Save & exit

NEW REPORT

Noon at Sea · Voy VOY 33 · Day 3

AUTO- SAVED

- ✓

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Lubes + FW + BWTS

LUBES · FW · BWTS · BILGE
- 11

Review

CHECK · SIGN

STEP

Diesel generators

Per-generator engine, cylinder, and air-inlet readings.

–

+ Add generator

GENERATOR 1

POWER (KW)

ELECTRIC LOAD (KW)

LOAD (%)

LO PRESS (BAR)

SCAV AIR PRESS (BAR)

SCAV AIR (°C)

EXH MIN (°C)

EXH MAX (°C)

EXH AVG (°C)

JCW IN (°C)

JCW OUT (°C)

CYLINDERS

CYL	EXH GAS °C	PMAX BAR	PCOMP BAR	MIP BAR	FP INDEX	JCW OUT °C	PISTON CO °C	LINER °C
Cyl 1								
Cyl 2								
Cyl 3								
Cyl 4								
Cyl 5								
Cyl 6								

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Save & exit

NEW REPORT

Noon at Sea · Voy VOY 33 · Day 3

AUTO-**SAVED**

- ✓

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Lubes + FW + BWTS

LUBES · FW · BWTS · BILGE
- 11

Review

CHECK · SIGN

STEP

Lubes + FW + BWTS + bilge/sludge

Lubricant ROBs, fresh-water balance, BWTS status, bilge and sludge.

LUBRICANTS

One row per grade — ROB in litres.

ME_CYL L	PREV ROB 0	RECEIVED 0	CONSUMPTION 0	NEW ROB 0 L
ME_SYS L	PREV ROB 0	RECEIVED 0	CONSUMPTION 0	NEW ROB 0 L
AE L	PREV ROB 0	RECEIVED 0	CONSUMPTION 0	NEW ROB 0 L

Save lubes

FRESH WATER

Daily produced / consumed balance (Mt).

FW MT	PREV ROB 0	PRODUCED 0	CONSUMPTION 0	NEW ROB 0.0 MT
-----------------------------	----------------------------------	----------------------------------	-------------------------------------	--------------------------------------

BWTS

Ballast water treatment hours + plant status.

HOURS RUN TODAY

PLANT STATUS

- Today
- Voyages
- Settings

Save & exit

NEW REPORT

Noon at Sea · Voy VOY 33 · Day 3

AUTO-SAVED

- ✓

Time & voyage

DATE · LT/GMT · VOY NO.
- 2

Position & course

LAT / LNG · COURSE · ETA
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Weather

BFT · SEA · SWELL · CURRENT
- 4

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24 HR · RPM · SPEED · SLIP
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HOLDS · TOTAL MT · DRAFTS
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Lubes + FW + BWTS

LUBES · FW · BWTS · BILGE
- 11

Review

CHECK · SIGN

Not regulator-ready — 5 blocker(s)

Hide

Missing distance run

performance.distance_nm

IMO DCS requires distance under way (may be 0).

Jump to field

Missing ME counter at noon

engine_counters.me_counter_at_noon

DCS audit-trail requires the ME revolution counter snapshot.

Jump to field

Missing ME load

engine_counters.me_load_pct

CII calculation requires ME load %; mandatory for vessels >=5000 GT.

Jump to field

Missing steaming hours

performance.steaming_h

IMO DCS requires hours under way for every sea voyage report.

Jump to field

Missing cargo section

cargo

EU MRV requires cargo carried (Mt) for the reporting period.

Jump to field

REVIEW

Review your report

1 / 10 SECTIONS COMPLETE

NO WARNINGS FLAGGED

Send to Master for sign-off

Cannot submit — missing: position, weather, performance, cargo, engine_counters, fuels, lubes, consumables, remarks

HEADER

Time & voyage

PRESENT

DATE (LOCAL)	2026-07-17	LOCAL TIME	12:00:00
UTC TIME	10:00:00	UTC OFFSET HOURS	2
VOYAGE CODE	001		