

### Time Log

Vessel:	IONIC ASPIS
Location:	Tetney Oil Terminal
Grade:	Grane C/O
Date:	14-Mar-2025

SGS ref:	F077301_200020002_001 : IM-25081

		Performance		
Commenced Discharge	Completed Discharge	Duration (d hh:mm)		Net Discharge Rate
13-Mar-2025 07:30	14-Mar-2025 10:30	1 03:00	3,934	m3 @ 15°C/hr

		Time Log
Time	Date	Event
05:30	03-Mar-2025	* End of sea passage
06:42	03-Mar-2025	* Notice of Readiness tendered
06:42	03-Mar-2025	* Vessel anchored
10:24	10-Mar-2025	* Anchor aweigh - To commence drifting to avoid sea incident
03:00	13-Mar-2025	* Pilot on board
04:54	13-Mar-2025	* SGS Inspector on-board
04:54	13-Mar-2025	* Notice of Readiness received
05:00	13-Mar-2025	Cargo survey commenced
05:00	13-Mar-2025	Cargo sampling commenced
05:42	13-Mar-2025	* Commenced mooring
06:00	13-Mar-2025	* All fast
06:00	13-Mar-2025	Cargo survey completed
06:00	13-Mar-2025	Cargo sampling completed
06:30	13-Mar-2025	Cargo calculations completed & agreed
06:30	13-Mar-2025	Cargo calculations agreed
07:06	13-Mar-2025	* Key meeting / safety checklists completed
07:18	13-Mar-2025	* Cargo hose(s) / arm(s) connected
07:30	13-Mar-2025	* Commenced discharge
05:42	14-Mar-2025	* Commenced COW operations
08:54	14-Mar-2025	* Completed COW operations
10:30	14-Mar-2025	* Completed discharge
10:30	14-Mar-2025	ROB cargo survey / tank inspection commenced
10:48	14-Mar-2025	* Commenced water flush
10:54	14-Mar-2025	ROB cargo survey / tank inspection completed
11:24	14-Mar-2025	* Completed water flush
11:48	14-Mar-2025	* Cargo hose(s) / arm(s) disconnected
12:00	14-Mar-2025	SGS Documents on board Vessel
12:30	14-Mar-2025	* Vessel sailed (scheduled)

Stoppages & Delays						
From	Date	То	Date	Duration	Event	
06:30	13-Mar-2025	07:30	13-Mar-2025	00 01:00	Awaiting readiness to commence discharge	
18:33	14-Mar-2025	18:33	14-Mar-2025	00 00:00	Awaiting berthing orders	

### Remarks:

\* Indicates that timelog event was submitted/confirmed with Terminal or Vessel

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For SGS: Gareth Tomaz 14-Mar-2025 Date:

JOSHUA ANDREW CAROMAY For Vessel Chief Officer

Gareth Tomaz

SG (UK) Ltd Middleplatt Road Immingham Lincolnshire DN40 1AH t: 01469 557500 e: uk.imc@sgs.com SGS (UK) Ltd Rossmore Business Park Inward Way Cheshire Ellesmere Port CH65 3EN

1193985

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Inspection Report Page 1 of 1

Document reference: TIMELOG\_1.21.1.10



# Vessel Experience Factor

Vessel:	IONIC ASPIS	
Location:	Tetney Oil Terminal	
Grade:	Grane C/O	
Date:	13-Mar-2025	

SGS ref: F077301\_200020002\_001 : IM-25081

VEF Calculati	ion as per API MP	M 17.9 / HM49 (201	9) Primary Method				Unit	bbl (us) @ 60°F		
Date	Voy. No.	Port(s)	Grade(s)	Vessel Sailing TCV	OBQ	Vessel Loaded TCV	Load TCV (B/L)	Load B/L Basis	Ship/Shore Ratio	Qualifying g Voyage
16-Feb-2025	67	MONGSTAD	JSVERDRUP CO	612,946	0	612,946	611,206	Shore	1.00285	1
07-Feb-2025	66	STURE	GRANE C.O	703,968	0	703,968	701,940	Shore	1.00289	1
30-Jan-2025	65	MONGSTAD	JSVERDRUP CO	711,702	0	711,702	710,018	Shore	1.00237	1
21-Jan-2025	64	MONGSTAD	JSVERDRUP CO	711,741	0	711,741	708,690	Shore	1.00431	1
08-Jan-2025	63	HOUND PT UK	FORTIES BLEND CO	696,473	0	696,473	695,024	Shore	1.00208	1
27-Dec-2024	62	HOUND PT UK	FORTIES BLEND CO	695,894	0	695,894	695,370	Shore	1.00075	1
27-Nov-2024	61	HOUSTON	WTI MIDLAND	705,041	0	705,041	706,129	Vessel		(b)
14-Nov-2024	60	DOS BACOS	MAYA C.O	503,281	0	503,281	502,399	Shore	1.00176	1
30-Oct-2024	59	CAYO ARCAS	MAYA C.O	561,048	0	561,048	559,431	Shore	1.00289	1
14-Oct-2024	58	CAYOARCAS	MAYA C.O	486,180	0	486,180	484,995	Shore	1.00244	1
15-Sep-2024	57	COVENAS	APIAY C.O	554,151	0	554,151	553,302	Shore	1.00153	1
18-Aug-2024	56	QUEBEC	LSVGO	300,096	0	300,096	299,735	Vessel		(b)
28-Jul-2024	55	COME BY CHANCE	HIBERNIA C.O	677,126	0	677,126	674,961	Shore	1.00321	1
02-Jul-2024	54	ZAWAI	EL SHARRA C.O	631,884	0	631,884	629,904	Shore	1.00314	1
21-Jun-2024	53	ES SIDER	ES SIDER C.O	630,163	0	630,163	629,544	Shore	1.00098	1
07-Jun-2024	52	MARSA EL BREGA	BREGA C.O	601,013	0	601,013	599,929	Shore	1.00181	1
23-Apr-2024	51	CORPUS CHRISTI	WTI MIDLAND	705,384	0	705,384	706,624	Vessel		(b)
03-Mar-2024	50	DOS BACOS	MAYA C.O	594,592	0	594,592	595,011	Shore	0.99930	1
01-Jan-2024	49	DOS BACOS	MAYA C.O	603,717	0	603,717	604,622	Shore	0.99850	(d)
12-Dec-2023	48	PAJARITOS	ISTHMUS	543,713	0	543,713	543,426	Vessel		(b)

	No.	Vessel TCV	Shore TCV
Sum of all non-rejected voyages	16	9,975,879	9,956,346
Sum of qualifying voyages	15	9,372,162	9,351,724

Remark
Data as copied
rom ship's records:

JOSHUA ANDREW CAROMAY

Chief Officer

	Average	-0.3%	+0.3%
First average (total ship/shore excl. gross error)	1,00196	0.99896	1.00496
Second average (total qualifying ship/shore)	1.00219	1.00219 Primary Method	
Vessel Experience Factor	1.0022		

Present Voyage m3 @ 15°C	Total Cargo	Total VEF applied	Shore	Difference	Percentage
Loaded/Delivered	106,156.591	105,923.559	105,951.000	-27.441	-0.026
Discharged/Outturn	106,215.246	105,982.085	0.000	-105,982.085	0.000

Qualifying Status explanation

Rejected Voyages: (a) Gross error voyages, (b) Voyages where only vessel tank measurements were available (i.e vessel-to-vessel transfers, active shore tanks) except where quantities are determined onboard FPSOs using meters in accordance with globally recognised standards, (c) All voyages prior to any changes to measurement equipment, tables, vessel's structure, or other changes requiring the issuance of new capacity tables. Disqualified Voyages: (d) Vessel Load Ratio (VLR) / Vessel Discharge Ratio (VDR) >±0.30% of mean.

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For SGS: Gareth Tomaz

Date: 14-Mar-2025

Gareth Tomaz

SGS (UK) Ltd Middleplatt Road Immingham Lincolnshire DN40 1AH t; 01469 557500 e; uk.imc@sgs.com

SGS (UK) Ltd Rossmore Business Park Inward Way Cheshire Ellesmere Port CH65 3EN

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Member of SGS Group (SGS S

For Vessel

Rank

Unique Report No: 20AC072F92 (English)



# Notice of Apparent Discrepancy

Vessel:	IONIC ASPIS		
Location:	Tetney Oil Terminal		
Grade:	Grane C/O		
Date:	13-Mar-2025		

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SGS ref:	F077301_200020002_001 : IM-25081

Our inspector observed the following points which could be detrimental to correct quantity/quality ascertainment or where further investigation may be required.

Comparison at Loading	
Total loaded	
Bill of Lading	
Difference	
Difference %	

VEF applied 1.0022	m3 @ 15°C
105,923.559	106,156.591
105,951.000	105,951.000
-27.441	205.591
-0.026	0.194

Comparison at Discharge (BOL)	
Total onboard before discharge - OBQ	
Bill of Lading	
Difference	
Difference %	

VEF applied 1.0022	m3 @ 15°C
105,982.085	106,215.246
105,951.000	105,951.000
31.085	264.246
0.029	0.249

The state of the s	
Quantities based on:	Received Figures (SHORE)

On behalf of our principals and/or Bill of Lading holders, we reserve the right to revert to the above at a later date.



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For SGS: Gareth Tomaz
Date: 14-Mar-2025

For Vessel Rank Chief Officer

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SGS (UK) Ltd Rossmore Business Park Inward Way Cheshire Ellesmere Port CH65 3EN

1193985

Member of SGS Group (SGS SA

Unique Report No: 20AS072M44Edglah



# Remaining On Board (ROB)

Grade: Grane C/O	Buoy: SPM	Location: Tetney Oil Terminal	Vessel: IONIC ASPIS

	SGS ref.	F077301_200020002_001 : IM-25081
Date: 14-Mar-2025	Poto:	A LICE OCCUP

ST.	LIS	2.40 Metres	Trim:	8.50 Metres	Draft, Aft:	6.10 Metres	aft Fwd.

0.000	ns (air)	Metric Tons (air)			1					
0.000			0.000	0.000		0.000		0.000	Totals:	
0.000	1.0114	0.00	0.000	0.000	Z.	0.000	Nii	0.000	Traces	SLS
0,000	1.0114	0.00	0.000	0.000	N.	0.000	N.	0.000	Traces	SLP
0,000	1.0114	0.00	0.000	0.000	Z.	0.000	Nii	0.000	N.	Line
0.000	1.0114	0.00	0.000	0.000	<u>N</u>	0.000	N:	0.000	Traces	6S
0.000	1.0114	0.00	0.000	0.000	Nii	0.000	Nil	0.000	Traces	6P
0.000	1.0114	0.00	0.000	0.000	Z	0.000	NII	0.000	Traces	58
0.000	1.0114	0,00	0.000	0.000	N.	0.000	NI	0.000	Traces	5P
0.000	1.0114	0.00	0.000	0.000	N.	0.000	Nii.	0.000	Traces	48
0.000	1.0114	0.00	0,000	0.000	2	0.000	N:i	0.000	Traces	4P
0.000	1.0114	0.00	0.000	0.000	Z.	0,000	N.	0.000	Traces	38
0.000	1.0114	0.00	0.000	0.000	Z.	0.000	Nil	0.000	Traces	3P
0.000	1.0114	0.00	0.000	0.000	N.	0.000	N.	0.000	Traces	28
0,000	1.0114	0.00	0.000	0.000	<u>z</u>	0.000	Nii.	0.000	Traces	2P
0,000	1.0114	0.00	0.000	0.000	Z	0.000	NI.	0.000	Traces	18
0.000	1.0114	0.00	0.000	0.000	N.	0.000	N.	0.000	Traces	1P
GSV (m3 @ 15°C)	VCF (54A)	Temp °C	Liquid (m3)	FreeWater (m3)	FreeWater (Innage - mm)	Non-Liquid (m3)	Non-Liquid (Innage - mm)	TOV (m3)	Innage (mm)	Tank Name
0.8983	kg/L (Vac)	Density 15°C kg/L (Vac)								

Weather / Sea State Calm

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For SGS: extent of the law.

Gareth Tomaz 14-Mar-2025

Gareth Tomaz

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Rank For Vessel Chief Officer Inique Report No: 20AC072EB5 (English) JOSHUA ANDREW CAROMAY ember of SGS Group (SGS SA) www.sgs.com

# Ullage Report Before Discharge

Vessel: Location:	IONIC ASPIS Tetney Oil Terminal
Виоу:	SPM
Grade:	Grane C/O

13-Mar-2025	Date:
F077301_200020002_001:IM-25081	SGS ref:

				Dian, Jun	I C. SO INCHES	Digit. FWG.
LIST.	U.UU Metres	Trim:	13 90 Metres	Draft Aft	13 DO Motros	Total Trial

95,296,319	air	Metric Tons (air)							
106,215,246		9.28	105,753.600	0.000		105,753.600	Totals:		_
1,826,782	1.0018	12.60	1,823.500	0.000	Z	1,823.500		2,520	SLS
			0.000	0.000	N.	0.000		Empty	SLP
117.143	1.0038	10.00	116.700	0,000		116.700			Line
8,359,977	1.0039	9.90	8,327.500	0.000	Traces	8,327.500		4,470	6S
8,337.590	1.0039	9.90	8,305.200	0.000	Traces	8,305.200		4,500	6P
8,781,097	1.0043	9.30	8,743.500	0.000	Traces	8,743.500	-	4,650	58
8,762.586	1.0044	9.20	8,724.200	0.000	Traces	8,724.200		4,680	5P
8,980.130	1.0045	9.10	8,939,900	0.000	Traces	8,939.900		4,300	48
8,788.873	1.0045	9.10	8,749.500	0.000	Traces	8,749.500	_	4,630	4P
9,183./42	1.0045	9.10	9,142,600	0.000	Traces	9,142.600		3,930	38
9,308.702	1.0045	9.10	9,267.000	0.000	Traces	9,267.000		3,690	3P
9,109.411	1.0046	9.00	9,067.700	0.000	Traces	9,067.700		3,970	28
9,083.995	1.0046	9.00	9,042.400	0.000	Traces	9,042.400	-	4,010	2P
7,802.829	1.0046	9.00	7,767.100	0.000	Traces	7,767.100		3,840	18
7,772.389	1.0046	9.00	7,736.800	0.000	Traces	7,736.800		3,890	14
GSV (m3 @ 15°C)	VCF (54A)	Temp °C	GOV (m3)	FreeWater (m3)	FreeWater (Innage - mm)	TOV (m3)	Ullage Corrected (mm)	Ullage (mm)	Tank Name
0.8983	L (Vac)	Density 15°C kg/L (Vac)							

Weather / Sea State Slight movement alongside berth

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