

## Vessel information

### 1. Identity

1.1. Vessel's Name Maxim (MAXM)	1.2. Vessel's Type Volgo-Don	1.3. IMO No 8866319	1.4. Call sign D6BH5
1.5. Official/Registry No 1200089	1.6. Port of Registry Moroni	1.7. Flag Union Of Comoros	1.8. MMSI Number 616059000

### 2. Ownership. Operation

2.1. Former's name(s)  Address	2.2. Owners N/A  N/A	2.3. Managers Vassilev Maritime Nak. Ve Dis Tic. Ltd. Sti.  N/A	2.4. Bareboat Charterers N/A  N/A
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### 3. Cargo Spaces

#### 3.1. Holds

No	1. Length (m)	2. Breadth (m)	3. Height (m)	4. Grain Capacity (m <sup>3</sup> )	4. Bale Capacity (m <sup>3</sup> )	6. On tank top mts/m <sup>2</sup>
1	44.40	12.34	5.60	3160.00	3160.00	5.50
2	44.40	12.34	5.60	3240.00	3240.00	5.50
<b>Total</b>				<b>6400.00</b>	<b>6400.00</b>	

#### 3.2. Hatch Covers

No	1. Length (m)	2. Breadth (m)	3. Height (m)	4. Hatch Cover's Type	5. On deck(mts/m <sup>2</sup> )
1	45.00	13.00	0.60	Piggy back	0.20
2	45.00	13.00	0.60	Piggy back	0.20

#### 3.3. Cargo Tanks

No	1. Description	2. Capacity m <sup>3</sup>
<b>Total</b>		<b>0.00</b>

#### 3.4. Container Capacity

1. Total (teu)	2. Under deck (teu)	3. On deck (teu)
0	0	0

### 4. Classification

4.1. Classification Society International Naval Surveys Bureau	4.2. Class Annotation H/M-90-A-E	4.3. Class society reg. number 713651
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### 5. Cranes, derricks, winches, pumps

#### 5.1. Winches

No	1. SWL
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#### 5.2. Cranes

No	1. SWL
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#### 5.3. Description

No	1. SWL
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#### 5.4. Ballast Pumps

No	1. Capacity (t/h)	
<b>Total</b>		<b>0</b>

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### 5. Cranes, derricks, winches, pumps

5.5. Bow thruster (yes/no)  
Yes

### 6. Hull

6.1. Year of built 1971	6.2. Shipbuilders Oltenitsa Shipyard		
6.3. Place of built Oltenitsa, Romania	6.4. Yard No 0	6.5. Length (o.a.)(m) 138.80	6.6. Breadth (extreme) (m) 16.50
6.7. Summer draft (m) 3.38	6.8. Length (b.p.) (m) 135.00	6.9. Breadth (moulded) (m) 16.50	6.10. Depth (moulded) (m) 5.50
6.11. Free board (m) 2.12	6.12. Number of decks 1.00	6.13. Thickness of keel (mm) 8.00	6.14. Bulbous bows No
6.15. Project No 1565	6.16. Project Description		

### 6.17. Superstructures

No	1. Position
1	Aft

### 6.18. Balast tanks

No	1. Description	2. Capacity (m <sup>3</sup> )
1		57.00
2		368.00
3		368.00
4		323.00
5		323.00
6		776.00
7		776.00
<b>Total</b>		<b>2991.00</b>

### 6.19. IFO tanks

No	1. Description	2. Capacity (m <sup>3</sup> )
<b>Total</b>		<b>0.00</b>

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### 6. Hull

#### 6.20. GO tanks

No	1. Description	2. Capacity (m <sup>3</sup> )
1		22.00
2		22.00
3		39.00
4		39.00
5		65.00
<b>Total</b>		<b>187.00</b>

#### 6.21. Slop tanks

No	1. Description	2. Capacity (m <sup>3</sup> )
1		15.00
<b>Total</b>		<b>15.00</b>

#### 6.22. Lubrication oil

No	1. Description	2. Capacity (m <sup>3</sup> )
1		5.00
2		5.00
<b>Total</b>		<b>10.00</b>

#### 6.23. Fresh water tanks

No	1. Description	2. Capacity (m <sup>3</sup> )
1		18.40
2		156.00
<b>Total</b>		<b>174.40</b>

#### 6.24. Deep tanks

No	1. Description	2. Capacity (m <sup>3</sup> )
1		396.00
<b>Total</b>		<b>396.00</b>

### 7. Life-saving appliances equipment

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### 7. Life-saving appliances equipment

#### 7.1. Life-boats

No	1. Manufactured by	s. Serial number	3. Passanger capacity (prs)
1	exempted		0

#### 7.2. Rescue boats

No	1. Manufactured by	s. Serial number	3. Passanger capacity (prs)
1	exempted		0

#### 7.3. Life rafts

No	1. Manufactured by	s. Serial number	3. Passanger capacity (prs)
1	OAO "UZEMIK"	05620895	10
2	OAO "UZEMIK"	00460497	10
3	OAO "UZEMIK"	05730895	6
4	100 Mil	720/11-90	10
5	100 Mil	729/11-90	10

### 8. Machinery

#### 8.1. Main engines

No	1. Manufactured by	2. Serial number	3. Type	4. Type annotation	5. Position	6. Year of built	7. Number of cylinders	8. Power (Kw)	9. Running Oil
1	"	152	-60	6 36/45	PORT	1971	6	662	GO
2	"	151	-60	6 36/45	STBD	1971	6	662	GO

#### 8.2. Diesel generators

No	1. Manufactured by	2. Serial number	3. Type	4. Type annotation	5. Position	6. Year of built	7. Number of cylinders	8. Power (Kw)	9. Est. GO Consumption (t/d)
1	"	202-6420	100/ 750	6 18/22	PORT	1970	6	100	0.59
2	"	202-6425	100/ 750	6 18/22	STBD	1970	6	100	0.59
3	SKL Motoren-Und Systemtechnik GmbH	2889-00020	4VD	4VD14,5/1 2	RSRV	1989	4	50	0.59

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### 8. Machinery

#### 8.3. Boilers

No	1. Manufactured by	2. Serial number	3. Annotation	4. Position	5. Pressure (Pa)	6. Heating surface of boilers (m <sup>2</sup> )	7. Est. GO Consumption (t/d)
1	Demirdokum	800288	MD-7	Engine Room	0.00	0	0.50

### 9. Radio and navigation equipment

#### 9.1. Radars

No	1. Manufactured by	2. Model	3. Serial number
1	Furuno Electric Co.Ltd.	FR-2115	3370-3205

#### 9.2. Echo Sounders

No	1. Manufactured by	2. Model	3. Serial number
1	USSR	NEL 3B	

#### 9.3. Logs

No	1. Manufactured by	2. Model	3. Serial number
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#### 9.4. INMARSATs

No	1. Manufactured by	2. Model	3. Serial number	4. Format	5. Number
1	Furuno Electric Co.Ltd.	Felcom-12	3511-2202	C	461605910

#### 9.5. LRITs

No	1. Manufactured by	2. Model	3. Serial number	4. Format	5. Number
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#### 9.6. Radio telexes

No	1. Manufactured by	2. Model	3. Serial number	4. Number (NBDP)
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#### 9.7. Portable VHF Radios

No	1. Manufactured by	2. Model	3. Serial number
1	N/A	STV 160	7900109
2	McMurdo	RT1	OH486
3	McMurdo	RT1	OG487

#### 9.8. VHF Radios

No	1. Manufactured by	2. Model	3. Serial number
1	Furuno Electric Co.Ltd.	FM-8500	2297-0930
2	Sailor	RT2048	

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### 9. Radio and navigation equipment

#### 9.9. VHF DSCs

No	1. Manufactured by	2. Model	3. Serial number
1	Furuno Electric Co.Ltd.	FM-8500	2297-0930

#### 9.10. MF/HF Radios

No	1. Manufactured by	2. Model	3. Serial number
1	ICOM Inc.	M-710	02898

#### 9.11. MF/HF DSCs

No	1. Manufactured by	2. Model	3. Serial number
1	ICOM Inc.	DSC 100	01517

#### 9.12. SARTs

No	1. Manufactured by	2. Model	3. Serial number
1	Musson Marine Ltd.	Musson 502	300067
2	Musson Marine Ltd.	Musson 502	401002

#### 9.13. EPIRBs

No	1. Manufactured by	2. Model	3. Serial number
1	Jotron Electronics A/S	Tron 40S	OCT06524

#### 9.14. GPSs

No	1. Manufactured by	2. Model	3. Serial number
1	Furuno Electric Co.Ltd.	GP-80	3457-3665

#### 9.15. Navtexes

No	1. Manufactured by	2. Model	3. Serial number
1	Lo-kata	NAVTEX-2	2B262093

#### 9.16. Gyrocompasses

No	1. Manufactured by	2. Model	3. Serial number
1	USSR	AMUR-M	

#### 9.17. AISs

No	1. Manufactured by	2. Model	3. Serial number
1	Kongsberg Seatex SA	AIS 100	E 1896

#### 9.18. SVDRs

No	1. Manufactured by	2. Model	3. Serial number
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#### 9.19. SSASs

No	1. Manufactured by	2. Model	3. Serial number
1	MVS - Global Communications	COM - 2	2200105

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### 10. Performance

#### 10.1. Performance

Output (% of normal)	1. RPM	2. Output (Kw)	3. Consumption (t/d)		4. Speed (kn)		
			3.1. GO	3.2. FO	4.1. Load	4.2. Ballast	
Full ahead	(85%)	320	404	5.00	0.00	8.00	8.00

10.2. Fresh water consumption (t/d) 2.00	10.3. Estimated speed (kn) 8.00	10.4. Estimated sailing LO consumption (kg/d) 60.00	10.5. Estimated idle LO consumption (kg/d) 10.00
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#### 10.6. Period of time between each two disposals of:

10.6.1 Sludge water (d) 0	10.6.2 Faecal water (d) 6	10.6.3 Bilge water (d) 20
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### 11. Propulsion and mooring gear

11.1. Anchor chains	1. Caliber (mm)	2. Length (m)
Port side	43	225
Starboard side	43	200
Stern	37	75

11.2. Anchor gear	1. Manufactured by	2. Serial number	3. Type of propulsion
Bows	USSR	480	Electric
Stern	USSR	9530	Electric

#### 11.3. Propellers

No	1. Direction	2. Type	3. Number of blades	4. Material	5. Diameter (m)	6. Pitch (m)	7. Weight (kg)
1	Port side	Non-controllable pitch	4	steel	1.80	1.60	715.00
2	Starboard side	Non-controllable pitch	4	stainless steel	1.80	1.60	690.00

#### 11.3. Cargo pumps

No	1. Capacity t/h
Total	0

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### 12. Services

12.1. Radio accounting authority AAIC - SU04	12.2. SBMA service company STT Deniz Ticaret Ve Servis Ltd Sti	12.3. ERIPB registration authority MKVC "COSPAS - SARSAT"
12.4. Insurance company VSK Strakhovoy Dom.	12.5. P&I Club Navigators P&I	

### 13. Tonnages

13.1. GT  3994	13.2. NT  1198	13.3. Light Ship (t)  1665	13.4. Suez Canal NRT (RT)  0	13.5. Sulina Canal NRT (RT)  0	13.6. Tons per 1 cm immersion (t)  20.00
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#### 13.6 Deadweight

13.6.1. Tropical fresh (t) at (m)  0 at 0.00 draft	13.6.2. Fresh water (t) at (m)  5175 at 3.55 draft	13.6.3. Tropical water (t) at (m)  0 at 0.00 draft	13.6.4. Summer (t) at (m)  5175 at 3.48 draft	13.6.5. Winter (t) at (m)  5025 at 3.41 draft
13.6.6. Winter North Atlantic (t) at (m)  0 at 0.00 draft		13.6.7. Class M-Pr (t) at (m)  0 at 0.00 draft		

### 14. Trading area

14.1. Word-wide No	
14.2. Black Sea Geographical restrictions(if any) up up to 20 miles from coast and up to 50 miles between refuges	
14.3. Mediterrian Sea Geographical restrictions(if any) up up to 20 miles from coast and up to 50 miles between refuges	
14.4. Marmara sea Geographical restrictions(if any) no restrictions	
14.5. Azov Sea Geographical restrictions(if any) no restrictions	
14.6. GMDSS area A1A2	14.7. Restrictions to hight of waves (m)  3.50

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