1.	GENERAL INFORMATION				
1.1	Date updated:		Aug 17, 2	 2018	
1.2	Vessel's name (IMO number):	Navig8 Amethyst (9714501)			
1.3	Vessel's previous name(s) and date(s) of change:		Not Applicable		
1.4	Date delivered / Builder (where built):		Mar 06, 2015 / Hyundai Mi	po Dockyard CO., Ltd	
1.5	Flag / Port of Registry:		Marshall Islands / MAJURO	-	
1.6	Call sign / MMSI:		V7GW3 / 538005772		
1.7	Vessel's contact details (satcom/fax/email etc.):		Tel: +870-773245494		
•••	v soosi o seritadi, detallo (cateeriniano en all'ete.).	Fax: +870783011620			
		Email: master.navig8amethyst@n8ships.com			
1.8	Type of vessel (as described in Form A or Form B Q1.	11 of the IOPPC):	Oil Tanker	nyst@nosmps.com	
1.9	Type of hull:		Double Hull		
	rship and Operation		Double Hull		
1.10	Registered owner - Full style:	Navig8 Chemical Tank	O.In		
		lex Ajeltake Road Ajeltake Isla 3 TEMASEK AVENUE, #25-0 5 039190 shipmanagement.com 18group.com/	and Majuro Marshall 01 CENTENNIAL		
1.11	Technical operator - Full style:	NAVIG8 SHIPMANAGEMENT PTE LTD. NAVIG8 SHIPMANAGEMENT PTE LTD 3 TEMASEK AVENUE, #25-0* CENTENNIAL TOWER SINGAPORE 039190 Singapore Tel: +65-66220088 Fax: +65-66220077 Telex: N/A Email: tanker@navig8shipmanagement.com Web: http://www.navig8group.com/divisions/navig8-ship-m Company IMO#: 5197706			
1.12	Commercial operator - Full style:	Navig8 Chemicals Asia Pte Ltd 3 TEMASEK AVENUE, #25-01, CENTENNIAL TOWER, SINGAPORE 039190 Singapore Tel: +65 6622 0098 Fax: +65 66220099 Telex: N/A Email: ops@navig8chemicals.com			
1.13	Disponent owner - Full style: NAVIG8 CHEMICALS POOL INC. Trust Company Complex Ajeltake Road Ajeltake Island Majuro N Islands MH 96960 Email: ops@navig8chemicals.com			and Majuro Marshall	
Insura	ance				
1.14	P & I Club - Full Style:	NORTH OF ENGLAND The Quayside, Newcaste upon Tyne, NE1 3DU UK Tel: +44 191 2325221 Fax: +44 191 2610540 Email: general@nepia.com			
1.15	P & I Club pollution liability coverage / expiration date:		1,000,000,000 US\$	Feb 20, 2019	
1.16	Hull & Machinery insured by - Full Style: (Specify broker or leading underwriter)		ress: Ten Trinity Square, LON elephone: +44 (0) 20 3124 77		
1.17	Hull & Machinery insured value / expiration date:	1	40,000,000 US\$	Dec 19, 2019	
	ification		1 1	·	
1.18			Korean Register		
1.19	Classification society: Class notation:		+KRS1 - OIL/CHEMICAL TANKER(Double H 'ESP'(CSR) (FBC) PRODUCT /II 2G 1.025SG(IBC) Sea Trust(HCM) IWS ERSENV(IBWM, IAFS, IOPP, ISPP, IGPP,		

				IAPP, IIHM, IEE, VEC-L) - UMA STCM IGS	PSPC CHA LI +KRM1
1.20				No NA	
1.21	If classification society change	d, name of previous and	date of change:	, Not Applicable	
1.22	Does the vessel have ice class	? If yes, state what level	:	No,	
1.23	Date / place of last dry-dock:			Not Applicable / NA	
1.24	Date next dry dock due / next a	annual survey due:		Mar 06, 2020	May 04, 2019
1.25	Date of last special survey / ne	xt special survey due:			Mar 05, 2020
1.26	If ship has Condition Assessmerating:	ent Program (CAP), wha	t is the latest overall	No,	
Dimen	sions				
1.27	Length overall (LOA):				184.06 m
1.28	Length between perpendicular	s (LBP):			176.00 m
1.29	Extreme breadth (Beam):				27.40 m
1.30	Moulded depth:				17.20 m
1.31	Keel to masthead (KTM) / Kee applicable:	to masthead (KTM) in c	ollapsed condition, if	47.19 m	m
1.32	Distance bridge front to center	of manifold:			56.68 m
1.33	Bow to center manifold (BCM)	/ Stern to center manifol	d (SCM):	93.34 m	90.72 m
1.34	Parallel body distances:		Lightship	Normal Ballast	Summer Dwt
	Forward to mid-point manifold:		48.08 m	45.14 m	55.73 m
	Aft to mid-point manifold:		61.88 m	42.95 m	45.34 m
	Parallel body length:		68.11 m	88.48 m	101.07 m
Tonna	ges				
1.35	Net Tonnage:				9,905.00
1.36	Gross Tonnage / Reduced Gro	ss Tonnage (if applicable	e):	23,676.00	
1.37	Suez Canal Tonnage - Gross (SCGT) / Net (SCNT):		24,999.08	21,523.31
1.38	Panama Canal Net Tonnage (F	PCNT):			19,799
Loadli	ne Information				
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement
	Summer:	5.71 m	11.52 m	37,596.00 MT	46,596.00 MT
	Winter:	5.95 m	11.28 m	36,506.00 MT	45,506.00 MT
	Tropical:	5.47 m	11.76 m	38,689.00 MT	47,689.00 MT
	Lightship:	14.70 m	2.53 m	Not Applicable	9,000.00 MT
	Normal Ballast Condition:	10.43 m	6.79 m	17,019.70 MT	26,019.70 MT
	Segregated Ballast Condition:	10.44 m	6.79 m	17,019.70 MT	26,019.70 MT
1.40	FWA/TPC at summer draft:			256.00 mm	45.49 MT
1.41	Does vessel have multiple SD\	NT? If yes, please provid	de all assigned loadlines:	No	
1.42	Constant (excluding fresh water	er):			200 MT
1.43	What is the company guidelines for Under Keel Clearance (UKC) for this vessel?		Minimum underkeel clear the deepest draft or 0.6 n higher, after taking into co allowances. In PORT alo to a SBM or while moore shall maintain a UKC of 1 breadth or 0.30 metres w	netres whichever is onsideration all due ngside or while moored d at a CBM, vessels 1.5% of the moulded	
1.44	What is the max height of mas	t above waterline (air dra	nft)	Full Mast	Collapsed Mast
	Summer deadweight:	, , ,	·	35.67 m	0 m
	Normal ballast:			40.49 m	0 m
	Lightship:			44.66 m	0 m
	i ·				

2.	CERTIFICATES	Issued	Last Annual	Last Intermediate	Expires
2.1	Safety Equipment Certificate (SEC):	Apr 02, 2015	Feb 14, 2018		Mar 05, 2020
2.2	Safety Radio Certificate (SRC):	Mar 06, 2015	Feb 14, 2018		Mar 05, 2020
2.3	Safety Construction Certificate (SCC):	Mar 06, 2015	Feb 14, 2018		Mar 05, 2020
2.4	International Loadline Certificate (ILC):	Mar 06, 2015	Feb 14, 2018		Mar 05, 2020
2.5	International Oil Pollution Prevention Certificate (IOPPC):	Mar 06, 2015	Feb 14, 2018		Mar 05, 2020
2.6	International Ship Security Certificate (ISSC):	Aug 23, 2015	Dec 24, 2017		Aug 22, 2020
2.7	Maritime Labour Certificate (MLC):	Aug 19, 2015	Not Applicable	Jan 09, 2018	Aug 18, 2020
2.8	ISM Safety Management Certificate (SMC):	Aug 22, 2015	Dec 24, 2017		Aug 21, 2020
2.9	Document of Compliance (DOC):	May 04, 2016	Apr 19, 2018		Jun 14, 2021
2.10	USCG Certificate of Compliance (USCGCOC):	Sep 07, 2017	Not Applicable		Sep 07, 2019
2.11	Civil Liability Convention (CLC) 1992 Certificate:	Feb 20, 2018	Not Applicable	Not Applicable	Feb 20, 2019
2.12	Civil Liability for Bunker Oil Pollution Damage Convention (CLBC) Certificate:	Feb 20, 2018	Not Applicable	Not Applicable	Feb 20, 2019
2.13	Liability for the Removal of Wrecks Certificate (WRC):	Feb 19, 2018	Not Applicable	Not Applicable	Feb 19, 2019
2.14	U.S. Certificate of Financial Responsibility (COFR):	Mar 08, 2018	Not Applicable	Not Applicable	Mar 08, 2021
2.15	Certificate of Class (COC):	Jul 24, 2015	Feb 14, 2018		Mar 05, 2020
2.16	International Sewage Pollution Prevention Certificate (ISPPC)	Mar 06, 2015	Not Applicable	Not Applicable	Mar 05, 2020
2.17	Certificate of Fitness (COF):	May 20, 2015	Feb 14, 2018		Mar 05, 2020
2.18	International Energy Efficiency Certificate (IEEC):	Mar 06, 2015	Not Applicable	Not Applicable	Not Applicable
2.19	International Air Pollution Prevention Certificate (IAPPC):	Mar 06, 2015	Feb 14, 2018		Mar 05, 2020
Docun	nentation				
2.20	Owner warrant that vessel is moduration of this voyage/contract		I remain so for the entire	Y	es
2.21	Does vessel have in place a D guidelines for Control of Drugs and Alcoh		omplying with OCIMF	Y	es
2.22	Is the ITF Special Agreement	on board (if applicable)?		Yes	
2.23	ITF Blue Card expiry date (if a	oplicable):		Dec 31, 2018	
3.	CREW				
3.1	Nationality of Master:			Indian	
3.2	Number and nationality of Office	cers:		10	Indian
3.3	Number and nationality of Crev	N:		13	INDIAN
3.4	What is the common working la	anguage onboard:		English	
3.5	Do officers speak and understa	and English:		Yes	
3.6	If Officers/Crew employed by a	Manning Agency - Full	Officers:		

	style:		NAVIG8 SHIPMANAGEMENT SERVICES PVT LTD 302 A-B-C , 3rd FLOOR, PRIME CORPORATE PARK SAHAR ROAD, ANDHERI (E) MUMBAI-400 093 Tel: +91 22 6606 0000 Fax: +91-2226878328 Telex: N/A Email: fleet@navig8shipmanagement.com			
			Crew: NAVIG8 SHIPMANAGEMENT SERVICES PVT LTD 302 A-B-C, 3rd FLOOR, PRIME CORPORATE PARK SAHAR ROAD, ANDHERI (E) MUMBAI-400 093 Tel: +91-22-66060000 Fax: +91-22-26878328 Telex: N/A Email: fleet@navig8shipmanagement.com			
4	TOD 1104 041 1 0					
4. 4.1	FOR USA CALLS Has the vessel Operator submit Coast Guard which has been a			Yes		
4.2	Qualified individual (QI) - Full st	· · · · · · · · · · · · · · · · · · ·	O'Brien's Oil Pollution S Tel: +1-985-781-0804 Fax: +1-732-417-0097 Email: commandcentre			
4.3	Oil Spill Response Organization	ı (OSRO) - Full style:	National Response Cor	rporation		
4.4	Salvage and Marine Firefighting Full Style:	g Services (SMFF) -				
5.	SAFETY/HELICOPTER					
5.1	Is the vessel operated under a of system? (ISO9001 or IMO Re					
5.2	Can the ship comply with the IC	S Helicopter Guideline	s?	Yes		
5.2.1	If Yes, state whether winching of	or landing area provided	d:	Winching		
5.2.2	If Yes, what is the diameter of t	he circle provided:	5,000.00 m			
6.	COATING/ANODES					
	Coating	Control	Time	To What Future	Amadaa	
6.1	Tank Coating Cargo tanks:	Coated Yes	Type INTERLINE 9001	To What Extent	Anodes N/A	
	Ballast tanks:	Yes	EPOXY	100%	Yes	
	Slop tanks:	103	INTERLINE 9001	Whole Tank	103	
7.	BALLAST					
7.1	Pumps:	No.	Туре	Capacity	At What Head (sg=1.0)	
	Ballast Pumps:	2	FRAMO	750 m3/hr	30 m	
	Ballast Eductors:	1	FRAMO	100 m3/hr	m	
8.	CARGO-OIL/CHEMICAL					
Doubl	e Hull Vessels					
8.1	Is vessel fitted with centerline b perforated:	ulkhead in all cargo tan	ks? If Yes, solid or	Yes, Solid		
	Tank Capacities					
8.2	Number of cargo tanks and total	. , , ,		16	36,377.98 m3	
8.2.1	Capacity (98%) of each natural	segregation with doubl	e valve (specify tanks):	Seg#1: 2295.55 m3 (1P Seg#2: 2286.05 m3 (1S Seg#3: 2822.60 m3 (2P Seg#4: 2819.07 m3 (2S Seg#5: 2915.01 m3 (3P Seg#6: 2920.01 m3 (3S))))	

8.2.2 8.3 8.3.1	IMO class (Oil/Chemical Ship Type 1, 2 or 3): Number of slop tanks and total cubic capacity (98%): Specify segregations which slops tanks belong to and their capacity with double valve:	Seg#7: 2916.77 m3 (4P) Seg#8: 2921.77 m3 (4S) Seg#9: 2916.77 m3 (5P) Seg#10: 2921.77 m3 (5F) Seg#11: 2916.77 m3 (6P) Seg#12: 2921.77 m3 (6S) Seg#13: 2709.99 m3 (7P) Seg#14: 2715.09 m3 (7S) Seg#15: 2621 m3 (Slop (12) 2 Seg#15: 2621 m3 (Slop (12)	2,620.91 m3 P) + Slop(S))
8.3.2	Residual/Retention oil tank(s) capacity (98%), if applicable:		73.696 m3
SBT V		1	
8.3.3	What is total SBT capacity and percentage of SDWT vessel can maintain?	17,874.30 m3	52.77 %
8.3.4	Does vessel meet the requirements of MARPOL Annex I Reg 18.2:	Yes	
	Handling and Pumping Systems	I	
8.4	How many grades/products can vessel load/discharge with double valve segregation:		16
8.4.1	State type of cargo containment (integral, independent, gravity or pressure tanks):		
8.5	Are there any cargo tank filling restrictions? If yes, specify number of slack tanks, max s.g., ullage restrictions etc.:	Yes 1) Each cargo tank to be unrestricted partial filling of longitudinal and local stree gravity 1.025. 2) For S.Gs sloshing restrictions on fill Specific gravity 1.55 carg in cargo and slop tanks we its filling limitation(Max. fill tank height) 4) The filling intermediate S.G's shall be the following formula = % height) = (1.025 x 100) / x intermediate S.G)	within allowable ngth up to specific =1.025, there are no ling of any tanks. 3) to to be partially loaded ithout restriction up to ling height = 66% of restrictions for the in accordance with (percentage of filling
8.6	Max loading rate for homogenous cargo	With VECS	Without VECS
	Loaded per manifold connection:	m3/hr	m3/hr
	Loaded simultaneously through all manifolds:	m3/hr	3,600.00 m3/hr
Cargo	Control Room		
8.7	Is ship fitted with a Cargo Control Room (CCR)?	Ye	S
8.8	Can tank innage / ullage be read from the CCR?	Ye	S
Gaugi	ng and Sampling		
8.9	Is gauging system certified and calibrated? If no, specify which ones are not calibrated:	Yes,	
	What type of gauging system as per IBC 13.1 is fitted (Open/Restricted/Closed)?		
	What type of fixed closed tank gauging system is fitted:	Radar	
	What type of fixed closed talk gauging system is litted.		
	Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?:	Yes,	
	Is a tank overflow control system fitted? If yes, then state if system includes	Yes, All	
8.9.1	Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?:		S
8.9.1 8.9.2	Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?: Are overfill (high) alarms fitted? If Yes, indicate whether to all tanks or partial: Can cargo be transferred under closed loading conditions in accordance with	Yes, All	
	Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?: Are overfill (high) alarms fitted? If Yes, indicate whether to all tanks or partial: Can cargo be transferred under closed loading conditions in accordance with ISGOTT 11.1.6.6? Are cargo tanks fitted with multipoint gauging? If yes, specify type and	Yes, All	
8.9.2	Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?: Are overfill (high) alarms fitted? If Yes, indicate whether to all tanks or partial: Can cargo be transferred under closed loading conditions in accordance with ISGOTT 11.1.6.6? Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations:	Yes, All	t.
8.9.2	Is a tank overflow control system fitted? If yes, then state if system includes automatic closing of valves?: Are overfill (high) alarms fitted? If Yes, indicate whether to all tanks or partial: Can cargo be transferred under closed loading conditions in accordance with ISGOTT 11.1.6.6? Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations: Number of portable gauging units (example- MMC) on board:	Yes, All	t.

8.13	Number / size / type of VECS reducers:			1x 12inch -10inch/ANSI 2x12inch-16inch/ANSI		
Venting	g					
8.14	State what type of venting syst	em is fitted:	High velocity PV valves			
Cargo	Manifolds and Reducers					
8.15	Total number / size of cargo ma	anifold connections on e	ach side:	16 / 200.00 mm		
8.15.1	Does the vessel have a Comm	on Line Manifold connec	ction? If yes, describe:	YES/SIZE : 12 inch		
8.16	What type of valves are fitted a	t manifold:		Manual Butterfly		
8.17	What is the material/rating of the	ne manifold:		200.00 Millimetres (16x2 / 1x300mm common rail 316L		
8.17.1	Does vessel comply with the latest edition of the OCIMF 'Recommendations for Oil Tanker Manifolds and Associated Equipment'?			Y	es	
8.18	Distance between cargo manifo	old centers:			590.00 mm	
8.19	Distance ships rail to manifold:				4,400.00 mm	
8.20	Distance manifold to ships side	:			4,600.00 mm	
8.21	Top of rail to center of manifold	:			750.00 mm	
8.22	Distance main deck to center of	f manifold:			2,100.00 mm	
8.23	Spill tank grating to center of m	anifold:			1,500.00 mm	
8.24	Manifold height above the water	erline in normal ballast / a	at SDWT condition:	12.53 m	7.81 m	
8.25	Number / size / type of reducers:			4 x 203.2/254mm (8/10") 4 x 203.2/304.8mm (8/12") 6 x 203.2/406.4mm (8/16") 1 x 152.4/254mm (6/10") 1 x 152.4/406.4mm (6/16") ANSI (Additional reducers: 1x152.4/304.8 mm (6/12) 1x152.4/203.2 mm (6/8))		
8.26	Is vessel fitted with a stern mar	nifold? If yes, state size:		No, mm		
Heating	g					
8.27	Cargo / slop tanks fitted with a	cargo heating system?	Туре	Coiled	Material	
	Cargo tanks:		Steam Heating Coils	Yes	SS	
	Slop tanks:		Steam Heating Coils	Yes	ss	
8.27.1	Is a Thermal Oil Heating syster	n fitted? If yes, identify to	anks?:	,		
8.28	Maximum temperature cargo c	an be loaded / maintaine	ed:	70.0 °C / 158.0 °F	60 °C / 140 °F	
8.28.1	Minimum temperature cargo ca	n be loaded / maintaine	d:	1.0 °C / 33.8 °F		
Inert G	as and Crude Oil Washing					
8.29	Is an Inert Gas System (IGS) fi	tted / operational?		Yes / Yes (N	itrogen plant)	
8.29.1	Is a Crude Oil Washing (COW)	installation fitted / opera	ational?	No /	N/A	
8.30	Is IGS supplied by flue gas, inc			Nitrogen Generator		
8.30.1	If nitrogen generator, specify the purity modes:	e applicable flow rate fo	r each of the designed			
Cargo	Pumps					
8.31			full capacity:		6	
	How many cargo pumps can be	e run simultaneously at t				
8.32	How many cargo pumps can be Pumps:	e run simultaneously at t No.	Туре	Capacity	At What Head (sg=1.0)	
8.32	, , , .		1	Capacity 500 M3/HR 200 M3/HR 70 M3/HR	At What Head (sg=1.0)	
8.32	Pumps:	No. 14 2	Type Centrifugal Centrifugal	500 M3/HR 200 M3/HR	At What Head (sg=1.0)	
8.32	Pumps: Cargo Pumps:	No. 14 2	Type Centrifugal Centrifugal	500 M3/HR 200 M3/HR 70 M3/HR		
8.32	Pumps: Cargo Pumps: Cargo Eductors:	No. 14 2 1	Type Centrifugal Centrifugal Centrifugal	500 M3/HR 200 M3/HR 70 M3/HR m3/hr	m	
8.33	Pumps: Cargo Pumps: Cargo Eductors: Stripping:	No. 14 2 1	Type Centrifugal Centrifugal Centrifugal	500 M3/HR 200 M3/HR 70 M3/HR m3/hr m3/hr	m	
8.33	Pumps: Cargo Pumps: Cargo Eductors: Stripping: Is at least one emergency porta	No. 14 2 1	Type Centrifugal Centrifugal Centrifugal	500 M3/HR 200 M3/HR 70 M3/HR m3/hr m3/hr	m	
8.33 Tank C	Pumps: Cargo Pumps: Cargo Eductors: Stripping: Is at least one emergency porta	No. 14 2 1 able cargo pump provided in cargo tanks?	Type Centrifugal Centrifugal Centrifugal	500 M3/HR 200 M3/HR 70 M3/HR m3/hr m3/hr	m	

0.07	1		10.16			
8.37	water temperature:	iter fitte	d? If yes is it operational	Yes, 70.00 °C		
8.38	What is the maximum in designed max pressure		of machines that can be	4		
Other	Deck Equipment					
8.39	Is vessel fitted with a reis it operational?	emote c	argo tank temperature m	Yes,		
8.40	Is vessel fitted with a reoperational?	emote c	argo tank pressure monit	Yes,		
8.41	Is vessel fitted with a c	argo tar	nk drier. If yes is it operat	ional and state capacity:	No, , m3/hr	
8.42	Is vessel fitted with a cargo cooling system. If yes is it operational and state tanks applicable:			, ,		
8.43	Is steam available on o	leck?			Yes	
9.	MOORING					
9.1	Wires (on drums)	No.	Diameter	Material	Length	Breaking Strength
0.1	Forecastle:	110.	mm	Waterial	m	MT
	Main deck fwd:					MT
			mm		m	
	Main deck aft:		mm		m	MT
	Poop deck:	1	mm		m	MT
9.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:		mm		m	MT
	Main deck fwd:		mm		m	MT
	Main deck aft:		mm		m	MT
	Poop deck:		mm		m	MT
9.3	Ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	4	52.00 mm	Mixed Fibre	220.00 m	52.70 MT
	Main deck fwd:	2	52.00 mm	Mixed Fibre	220.00 m	51.00 MT
	Main deck aft:	2	52.00 mm	Mixed Fibre	220.00 m	51.00 MT
	Poop deck:	4	52.00 mm	Mixed Fibre	220.00 m	51.00 MT
9.4	Other lines	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	2	52.00 mm	Mixed Fibre	220.00 m	51.00 MT
	Main deck fwd:	1	52 mm	Mixed Fibre	220.00 m	51.00 MT
	Main deck aft:	1	52.00 mm	Mixed Fibre	220.00 m	51.00 MT
	Poop deck:	2	52.00 mm	Mixed Fibre	220.00 m	51.00 MT
9.5	Winches	No.	No. Drums	Motive Power	Brake Capacity	Type of Brake
	Forecastle:	2	DOUBLE	Hydraulic	30.60 MT	MANUAL BRAKE
	Main deck fwd:	1	DOUBLE	Hydraulic	30.60 MT	MANUAL BRAKE
	Main deck aft:	1		Hydraulic	30.60 MT	MANUAL BRAKE
	Poop deck:	2		Hydraulic	30.60 MT	MANUAL BRAKE
9.6	Bitts, closed chocks/fai		No. Bitts	SWL Bitts	No. Closed Chocks	SWL Closed Chocks
	Forecastle:		4	51 MT	7	51 MT
	Main deck fwd:		6	51 MT	10	51 MT
	Main deck aft:		4	51 MT	6	51 MT
	Poop deck:		4	51 MT	13	51 MT
Anch	prs/Emergency Towing	Systan			10	STIVIT
9.7	Number of shackles or				11 /	/ 12
		•				
9.8	Type / SWL of Emerge				Chafing Chain / KETA- 45F	204 MT
9.9	Type / SWL of Emerge	ncy Tov	ving system aft:		PICK UP GEAR / KETSP - 20A	102 MT

Escort	Tug				
9.10	What is size / SWL of closed chock and/or fairleads of e	enclosed type on stern:	600 x 450	102.00 MT	
9.11	What is SWL of bollard on poop deck suitable for escor	t tug:		102.00 MT	
Lifting	Equipment/Gangway				
9.12	Derrick / Crane description (Number, SWL and location	Cranes: 1 x 10.00 Tonne Centre	es		
9.13	Accommodation ladder direction:				
	Does vessel have a portable gangway? If yes, state len	igth:		m	
Single	Point Mooring (SPM) Equipment				
9.14	Does the vessel meet the recommendations in the lates 'Recommendations for Equipment Employed in the Bov Conventional Tankers at Single Point Moorings (SPM)"	v Mooring of	Y	es	
9.15	If fitted, how many chain stoppers:		1		
9.16	State type / SWL of chain stopper(s):		TONGUE TYPE	204.00 MT	
9.17	What is the maximum size chain diameter the bow stop	per(s) can handle:		76.00 mm	
9.18	Distance between the bow fairlead and chain stopper/b	racket:		2,921.00 m	
9.19	Is bow chock and/or fairlead of enclosed type of OCIMF (600mm x 450mm)? If not, give details of size:	recommended size	Yes		
10.	PROPULSION				
10.1	Speed		Maximum	Economical	
	Ballast speed:		16 Kts (WSNP)	14.50 Kts (WSNP)	
	Laden speed:		15.40 Kts (WSNP)	14 Kts (WSNP)	
10.2	What type of fuel is used for main propulsion / generation	ng plant:	HFO 380 CST	HFO 380 CST	
10.3	Type / Capacity of bunker tanks:		Fuel Oil: 889.10 m3 Diesel Oil: 0 m3 Gas Oil: 338.70 m3		
10.4	Is vessel fitted with fixed or controllable pitch propeller(s):	Fixed		
10.5	Engines	No	Capacity	Make/Type	
	Main engine:	1	7,290 Kw	HYUNDAI-B&W 6S50ME-B9.3	
	Aux engine:	3	1,170 Kw	Hyundai HIMSEN	
	Power packs:	4	m3	Framo	
	Boilers:	1	18.00 MT/Hr	Kangrim	
Bow/S	tern Thruster				
10.6	What is brake horse power of bow thruster (if fitted):		No, bhp		
10.7	What is brake horse power of stern thruster (if fitted):		No, bhp		
Emissi	ions				
10.8	Main engine IMO NOx emission standard:		Tier II		
10.9	Energy Efficiency Design Index (EEDI) rating number:		5.15		
11.	SHIP TO SHIP TRANSFER				
11.1	Does vessel comply with recommendations contained in OCIMF/ICS Ship To Ship Transfer Guide (Petroleum, Chemicals or Liquified Gas, as applicable)?		Yes		
11.2	What is maximum outreach of cranes / derricks outboar	rd of the ship's side:		7.30 m	
11.3	Date/place of last STS operation:		23rd April 2018, OPL Pu	ınta Arenas	
12.	RECENT OPERATIONAL HISTORY				
12.1	Last three cargoes / charterers / voyages (Last / 2nd La	ast / 3rd Last):			
12.2	Has vessel been involved in a pollution, grounding, seri incident during the past 12 months? If yes, full descripti	ous casualty or collision on:	Pollution: No, N/A Grounding: No, N/A Casualty: No, N/A Repair: No,		

		Collision: No, N/A
12.3	Date and place of last Port State Control inspection:	Apr 05, 2018 / BALBOA, PANAMA
12.4	Any outstanding deficiencies as reported by any Port State Control? If yes, provide details:	No
12.5	Recent Oil company inspections/screenings (To the best of owners knowledge and without guarantee of acceptance for future business)*:	Contact owner for details.
	*"Approvals" are not given by Oil Majors and ships are accepted for the voyage on a case by case basis.	
12.6	Date / place of last SIRE inspection:	May 31, 2018 / Tarragona, Spain
12.6.1	Date / place of last CDI inspection:	Mar 06, 2018 / WAKAYAMA
12.7	Additional information relating to features of the ship or operational characteristics:	None

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