VESSEL DETAILS

VECCEI	IM V. ANANVA NADEC
VESSEL	M.V. ANANYA NAREE 14 JUNE 2011
BUILT	ABG SHIPYARD LTD., INDIA
TYPE	BULK / LOG CARRIER, DOUBLE HULL
CLASS	NKK
FLAG	SINGAPORE
PORT OF REGISTRY	SINGAPORE
OFFICIAL NUMBER	396994
IMO NUMBER	9464003
CALL SIGN	9V9383
INMARSAT C TLX NO	456608210, 456608211
FBB	Tel. No. +870773211365
1 00	Fax No. +870783988725
E-MAILS TO THE VSL	a) Please address your message to "vessel@preciousshipping.com"
L-WAIES TO THE VOE	b) Include the name of the vessel "Ananya Naree" in the subject field of your
	message; and
	c) Please limit the size of each message to a maximum of 500 kb.
	o) I load militare size of days modelage to a maximum of doc he.
DWT / DRAFT	
Summer	33856.73 MT / 10.200 M
Winter	32819.58 MT / 09.987 M
Tropical	34896.76 MT / 10.413 M
Lumber Summer DWT / Draft:	33856.73 MT / 10.200 M
Lumber Winter DWT / Draft:	32819.58 MT / 09.987 M
Lumber Tropical DWT / Draft:	34896.76 MT / 10.413 M
LIGHT SHIP	10191.98 MT
LOADED TPC	48.728 MT
FW ALLOWANCE	226 MM
LOA	182.50 M
LBP	175.00 M
BEAM	29.00 M
MOULDED DEPTH	14.75 M
AIR DRAFT FROM KEEL	49.45 M
GT/NT	23670 / 10850
Suez GT/NT	23707.96 / 20998.28 (As per class. Actual SCA measurements may vary from
	this)
Panama GT/NT	19712 (As per class. Actual PCA measurements may vary from this)
	40005
НО/НА	43225
	OTDENOTHENED FOR HEAVY CAROOSC ALTERNATION OF A STREET
	STRENGTHENED FOR HEAVY CARGOES, ALTERNATE HOLD LOADING
0545	(NO. 2, 4 EMPTY ON FULL LOAD OR NO. 1, 3, 5 EMPTY ON PART LOAD)
GEAR	4 CRANES OF 30 MT SWL EACH (24 MT FOR GRAB OPERATION) VL
CEAR OUTDEACH	NOT GRAB FITTED ABT 10 M
GEAR OUTREACH	או או או או
HATCH ODENINGS IN METERS (LV P)	NO.1 - 16.80 X 15.00
HATCH OPENINGS IN METERS (L X B)	NO.2 - 20.80 X 15.00
	NO.3 - 20.80 X 21.50
	NO.4 - 20.80 X 21.50
	NO.5 - 20.80 X 21.50
	110.0 20.00 A 21.00
HATCHCOVERS	FOLDING TYPE - HYDRAULIC
ITATORIOVERS	I OLDING THE THEIMOLIO
GRAIN / BALE - IN CBM	43469.36 / 42824.33
CUBIC BREAKDOWN - IN CBM	GRAIN:
CODIO DILLARDOWN - IN ODW	NO.1 - 6962.92
	NO.2 - 9554.78
	NO.3 - 8915.88
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	NO.4 - 8915.88
	NO.5 - 9119.90
	BALE:
	NO.1 - 6783.92
	NO.2 - 9372.35
	NO.3 - 8827.12
	NO.4 - 8827.12
	NO.5 - 9013.82
HOLD DIMENCIONS	L V D/E A\ AT TANKTOD V HT LIDTO COAMING IN MTDS (ALL ADOLIT)
HOLD DIMENSIONS	L X B(F,A) AT TANKTOP X HT UPTO COAMING IN MTRS (ALL ABOUT) NO.1 - 26.40 X (4.0, 24.95) X 14.90
	NO.2 - 25.60 X (24.95, 24.95) X 14.90
	NO.3 - 22.40 X (24.95, 24.95) X 14.90
	NO.4 - 22.40 X (24.95, 24.95) X 14.90
	NO.5 - 25.60 X (24.95, 3.62) X 14.90
HT OF HATCH COAMING	ABT 1.5M
HT OF HATCH COAMING	ADT 1.0W
STEEL STANCHIONS	HEIGHT OF FIXED STANCHIONS: ALL ARE 7.5 M (EXCEPT EXTREME
	FWD OF NO. 1 HATCH 6.0 M)
	(VSL HAS FIXED STANCHIONS ABREAST OF MAST HOUSES AND
	EXTREME FWD OF NO. 1 HATCH
	AND EXTREME AFT OF NO. 5 HATCH)
	HEIGHT OF PORTABLE STANCHIONS: ALL ARE 7.5 M (EXCEPT
	ABREAST NO.1 HOLD 6.0 M)
	AUSSIE FITTED, GRAIN FITTED, CO2 AND SMOKE DETECTION
	SYSTEMS FITTED
	MECHANICAL VENTILATION (6 AIR CHANGES/HOUR) + NATURAL
	VENTILATION
STRENGTHS (UNIFORM LOAD)	MAIN DECK: 3.6 MT/M2
,	MAIN DECK HATCHES: 2.99
	MT/M2 TANKTOP: 20.00 MT/M2
SPEED/CONSUMPTION	LADEN: ABT 13.0 KNOTS ON ABT 20 MTS IFO 380 CST + NO LSMGO AT
	SEA
	BALLAST: ABT 13.0 KNOTS ON ABT 18.5 MTS IFO 380 CST + NO
	LSMGO AT SEA IN PORT IN WINTER ADDITIONAL ABT 2.0 MT IFO PER
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