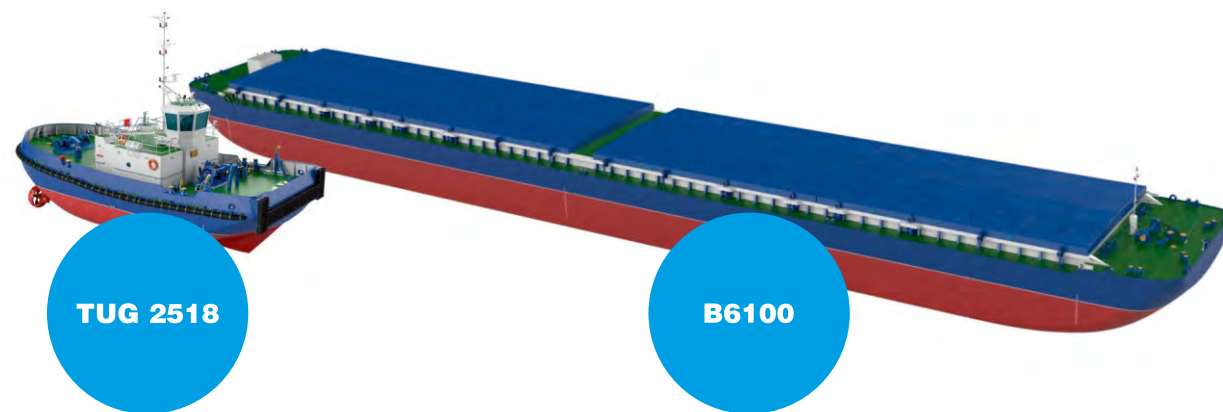




Designed to fit
River/Sea Coaster

Total output
1724 bhp
Total capacity
8415 cub.m



River/Sea Coaster
Designed to fit

TUG 2518

Length **25 m**

Breadth **10,4 m**

Bollard pull **22 t**



River/Sea Coaster
Designed to fit

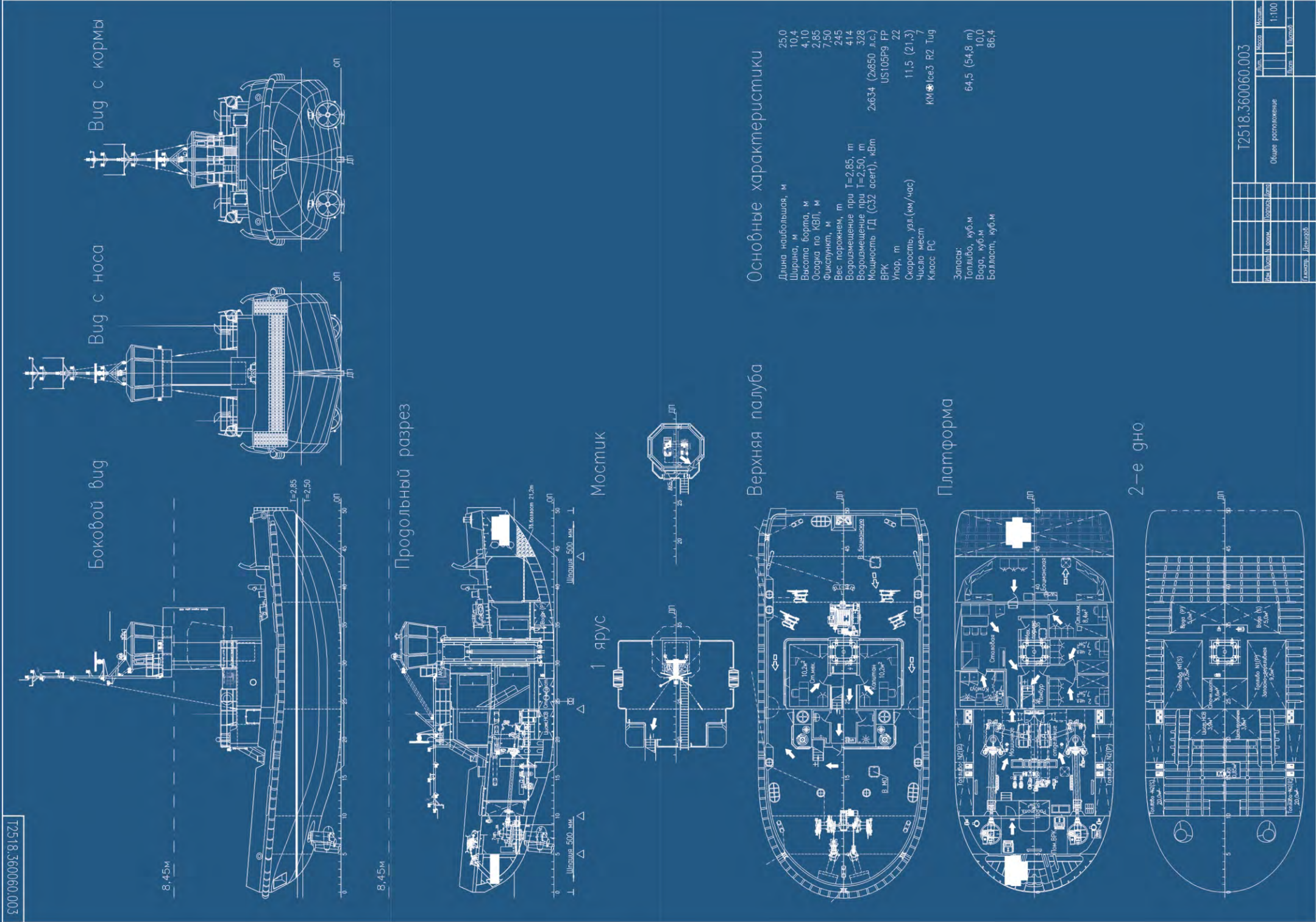
B6100

Length **116,40 m**

Breadth **17,2 m**



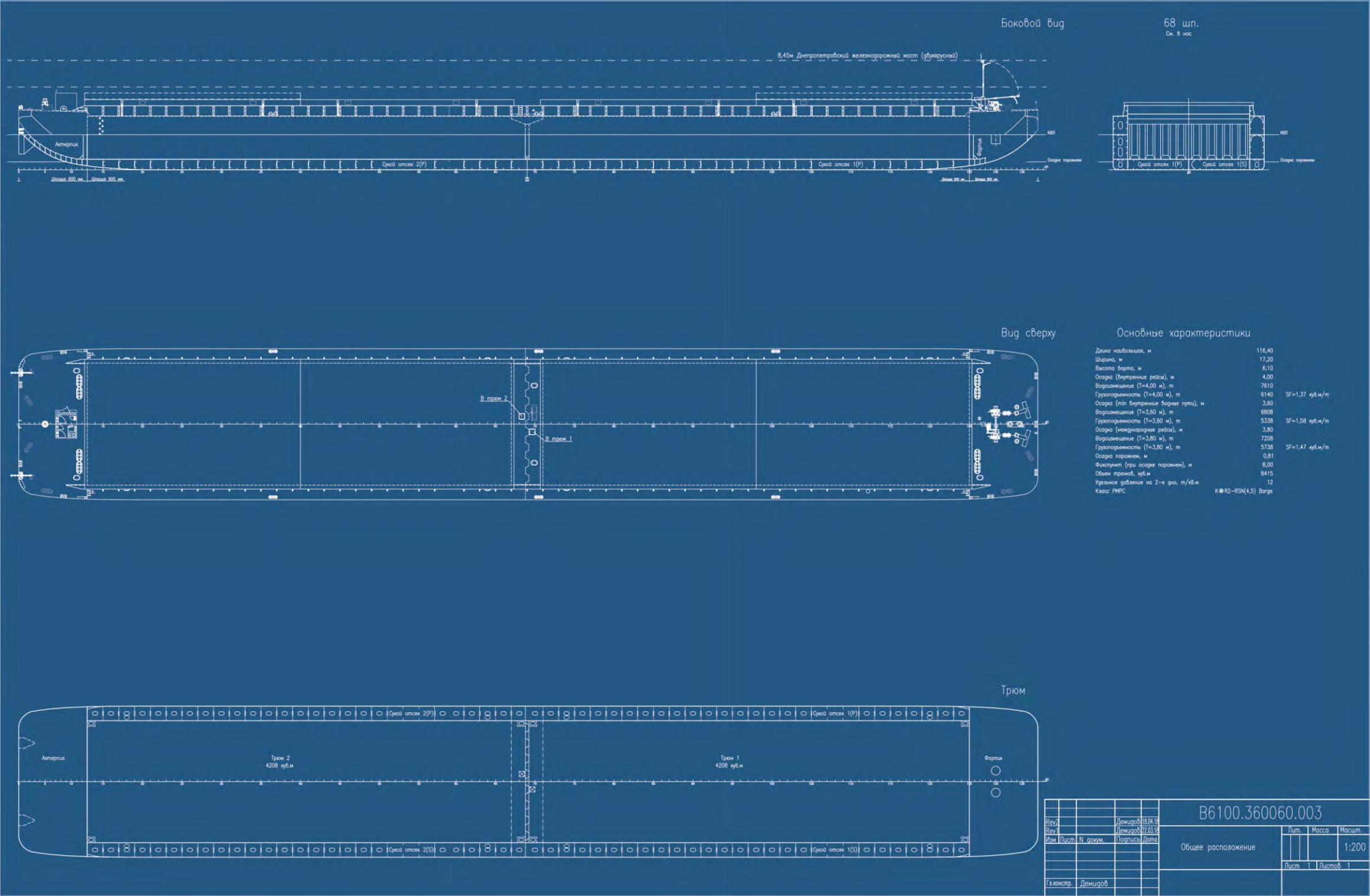
General arrangement plan



River/Sea Coaster
Designed to fit

B6100

General
arrangement
plan



TUG 2518

Designed to fit

VESSEL CLASS:	KM  Ice3 R2 Tug
TYPE:	Tug
CLASSIFICATION SOCIETY:	RMRS



PARTICULARS

Length overall,m	25,00
Breadth, m	10,4
Depth, m	4,10
Draught, m	2,85
Draft with skeg, m	3,05
GRT, t	209
NRT, t	63
Deadweight, t	138,1
Displacement, t	328

PERFORMANCE

Total output, bhp	1724
Bollard pull, t	22
Speed, kn	11,5
Radio Navigation area	A1+A2
Working temperature	from -10 °C up to +35 °C

ACCOMMODATIONS

Single cabin	3
Double cabin	2

DECK MACHINERY (EQUIPMENT)

Fore Hydraulic towing winch	Rolls-Royce, with 400 m steel rope Ø32 mm
Anchor	AC-14, 270 kg x 2
Anchor chain	Steel Ø19 mm, 2 grade, 110 m port side), Ø36 mm, 2 grade, 137.5 m (starboard side)

TANK CAPACITY

Fuel, t	55,47
Oily water, m³	3,9
Fresh water, m³	10,00
Sewage, m³	5,6

PROPULSION MACHINERY

Main Engine	2 x Caterpillar C32 Asert (634 bKW)
Propulsion system	2 x Rolls-Royce US 105 P9 FP
Auxiliary Generator	2 x Caterpillar C4.4

6100

Designed to fit

VESSEL CLASS:	K ⚓ R2-RSN(4,5) Barge
TYPE:	Dry cargo barge
CLASSIFICATION SOCIETY:	RMRS

PARTICULARS

Length overall, m	116,40
Breadth, m	17,20
Depth, m	6,10
GRT	4110
NRT	1625
Displacement, t	7610
Deadweight (draft 4,00 m), t	6140
Deadweight (draft 3,80 m), t	5738
Deadweight (draft 3,60 m), t	5338

HOLDS

Total number	2
Total capacity, cub.m/cub.ft	8415 / 297172,9
Holds dimensions, m	50,2 x 13,9
Hatch covers	"Piggy Back"



