

UNLOADING		05 June 2023		Vessel : "TRAMMO INDEPENDENT"								Voyage No. 05/2023	
Loading Port :		Cargo(os):		Ballast pumping rate:		Dock water density		Max.draught available /HW/		Max.air draught			
Bahia Blanca		WHEAT IN BULK		2 ballast pumps 700 t/hr each		1.0000		n/a m		8.24 m			
Unloading Port :		Last Cargo		Number of gangs / DISCHARGING		Discharging rate abt mt per hr		Min.draught available /LW/		Max.sailing / arrival draught			
RIO GRANDE		PHOSPHATE ROCK		2 SHIP CRANE		500.00 MT		m		6.88 m 9.38 m			

7370.000	0.000	8450.000	1410.000	5770.000
CH 5	CH 4	CH 3	CH 2	CH 1
Wheat	EMPTY	Wheat	Wheat	Wheat
100%	0%	100%	14%	100%

Total Cargo: 23000.000 wmt

Pour No.	Cargo		Ballast operations				Time required (hours)	Comments	Calculated values				Calculated values			Observed values		
			Tank	Operations *See Abbr.	Ballast qty to add/remove (cub.m)	Remain %			Draught (m)		Maximum		Draught (m)			Draught		
	Hold No.	Tonnes							FWD	AFT	BM*	SF*	Air Draught	Mid	Trim	FWD	AFT	Md
								Arrival	7.94	9.38	76%	83%	8.24	8.66	-1.44			
1	1	3000.00	WBT # 3	P.I.														
	3	4250.00	WBT # 1, FT	P.I.					7.50	9.23	76%	66%	8.54	8.37	-1.73			
2	5	4370.00	WBT # 5	P.I.														
	1	2770.00							5.82	8.93	55%	75%	9.53	7.38	-3.11			
3	3	4200.00																
	5	3000.00							5.07	6.81	80%	79%	10.96	5.94	-1.74			
4	2	1410.00							4.34	6.88	80%	83%	11.29	5.61	-2.54			
Grand Total:		23000.000					0.00											

NO DEVIATION FROM ABOVE PLAN PRIOR APPROVAL OF CHIEF MATE

PO - PUMP OUT; PI - PUMP IN;
GO - GRAVITY OU GI - GRAVITY IN.

Signed for Ship:

Signed for Terminal :

Bending Moments(BM)& Shear Forces are to be expressed in port values for intermediate stage,and of maximum permitted at-sea values for final stage.At every step in the loading/unloading plan must remain within the allowable limits for hull girder shear forces,bending moments,and tonnage pc% hold where applicable.Loading/unloading operations may have to be paused to allow for ballasting/deballasting in order to keep actual values within limits.

For further information regarding completion of this form please refer to BLU CODE page 20-21.