FLOW REPORT

LPG/C. PERTAMINA GAS 1 VOY : PORT : : OPS :

Date	Time	Draft		Manifold				BUTANE																Total weight (1 & 3)
				Butane		Propane		TANK 1								TANK 3								
								Port				Starbord				Port				Starbord				
		Fwd	Aft	Press	Temp.	Press	Temp.	Bottom tank Temp.	Press (top)	Level	Weight(in air)	Bottom tank Temp.	Press (top)	Level	Weight(in air)	Bottom tank Temp.	Press (top)	Level	Weight(in air)	Bottom tank Temp.	Press (top)	Level	Weight(in air)	
15.03.2016	9:48																		1944				1948	3892
	11:00	7.80	8.26	5.0	6.2											-3.07	0.110	5.470	1799	-2.89	0.110	5.562	1859	3658
	12:00	7.89	8.47	5.4	6.1											-3.07	0.110	5.169	**1687**	-2.87	0.110	5.302	**1738**	3425
																					0.000			
																					0.000			

Date	Time	Draft		Manifold				PROPANE																Total weight (2 & 4)
				Butane		Propane		TANK 2								TANK 4								
								Port				Starbord				Port				Starbord				
		Fwd	Aft	Press	Temp.	Press	Temp.	Bottom tank Temp.	Press (top)	Level	Weight(in air)	Bottom tank Temp.	Press (top)	Level	Weight(in air)	Bottom tank Temp.	Press (top)	Level	Weight(in air)	Bottom tank Temp.	Press (top)	Level	Weight(in air)	

KEMENTERIAN PERHUBUNGAN
BADAN PENGEMBANGAN SDM PERHUBUNGAN
BHAKTI
POLITEKNIK ILMU PELAYARAN

KEMENTERIAN PERHUBUNGAN
BADAN PENGEMBANGAN SDM PERHUBUNGAN
BHINNEKA EKA BHAKTI SAMODRA
POLITEKNIK ILMU PELAYARAN

Rate			
		gas patra 2	
234.0		**256**	**22.0**
233.0	467.0	484	17.0
3425.0			
0.0			
Rate			

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