

## A-2



Temp ATG	=	37,9
Spot 3	=	37,4
Spot 2	=	37,4
Spot 1	=	36,8
AVG Temp	=	37,2
Deviasi	=	0,7



# D20-4B



Temp ATG	=	87,3
Spot 3	=	86,7
Spot 2	=	87,0
Spot 1	=	86,7
AVG Temp	=	86,8
Deviasi	=	0,5





# R11



Temp ATG	=	57,5
Spot 1	=	57,5
AVG Temp	=	57,5
Deviasi	=	0

# D204A

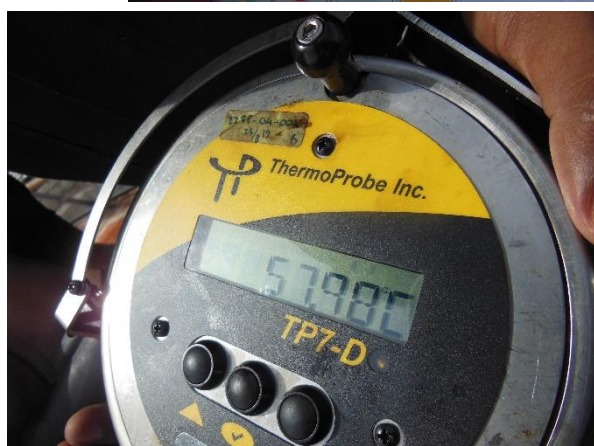
PETAMINA RU V  
MALIKPAPAN

**TANKMASTER.NET**

Overview History Download Help

Inventory of tank atg\_bpp/D-20-04A as on 5/29/2020 3:10:49 PM

Level	12.118 m	Product Name	
Flow Rate	7 l/min	Volume Table	
Avg. Temperature	57.9 °C	Vapor Pressure	
Vapor Temperature	°C	Liquid Pressure	
<b>Sediment and Water</b>		Observed Density	
Sediment and Water	Man 0.0000 %	Reference Density	
Free Water level	0.000 m	TEC of Liquid	
Free Water Volume	0.000 l	Volume Correction Factor	
<b>Volumes</b>			
Max Volume	Man 33,767,716,000 l		
Pumpable	?		
Total Observed Volume	?		
Gross Observed Volume	?		
Gross Standard Volume	?		
Net Standard Volume	?		
Available Room	?		
Weight in Air	?		
Pipeline	Man 0.000 l		
% Utilization	66.4437 %		



**Temp ATG** = **57,9**

Spot 3 = 57,9

Spot 2 = 57,9

Spot 1 = 57,2

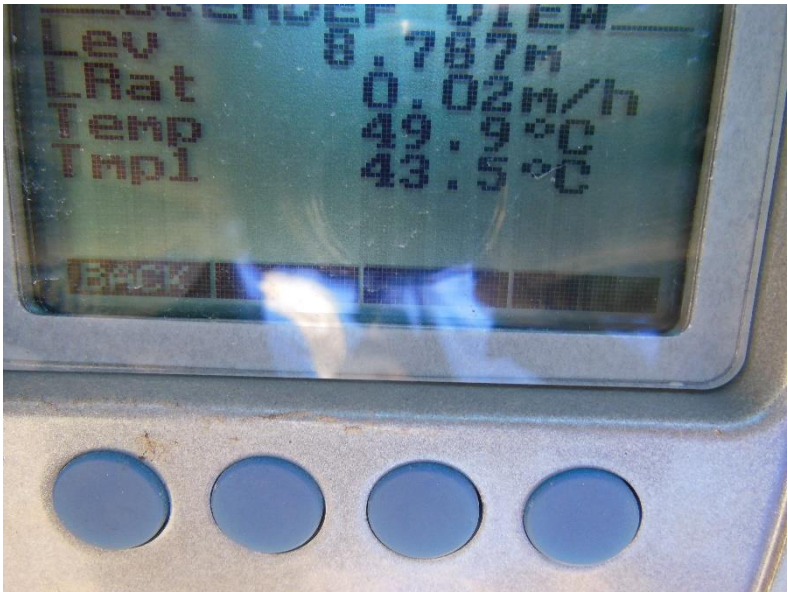
**AVG Temp** = **57,6**

**Deviasi** = **0,3**





O14



Temp ATG	=	49,9
Spot 2	=	49,6
Spot 1	=	49,7
AVG Temp	=	49,6
Deviasi	=	0,2



## R11 (Heater ON)



<b>Temp ATG</b>	=	<b>49,9</b>
Spot 4	=	57.7
Spot 3	=	57.6
Spot 2	=	57.4
Spot 1	=	88.5
<b>AVG Temp</b>	=	<b>65,3</b>
Deviasi	=	3