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#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



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My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Vessel Name		: MV. SABRANG LOR		ULLAGE REPORT					
Grade / Cargo		: Crude Oil		After Loading					
Port / Place		: Jakarta		Based on ASTM Table 54b					
Date / Time		: 25-02-2014 14:23h							
Tank No.	Corrd Ullage M	Total Observed Volume M ³	Free Water Dip CM	Gross Obs'd Volume M ³	Density 15°C °C	V.C.F. Table 54B	Gross Standard Volume M ³		
COF 3P	1.01	158.987	3.0	0.139	158.838	0.8650	29.5	0.9882	156.954
COF 1C	1.02	158.988	2.0	0.318	158.670	0.8649	29.5	0.9882	156.798
COF 1S	1.03	158.988	3.0	0.477	158.511	0.8649	29.5	0.9882	156.641
COF 2P	1.04	158.988	4.0	0.636	158.352	0.8648	29.5	0.9882	156.483
COF 2C	1.05	158.989	5.0	0.795	158.193	0.8648	29.5	0.9882	156.325
COF 2S	1.06	158.988	6.0	0.954	158.034	0.8647	29.5	0.9882	156.169
COF 3P	1.07	158.988	7.0	1.113	157.875	0.8647	29.5	0.9882	156.013
COF 3C	1.08	158.989	8.0	1.272	157.717	0.8646	29.5	0.9882	155.856
COF 3S	1.09	158.989	9.0	1.431	157.558	0.8646	29.5	0.9882	155.699
COF 4P	1.10	158.989	10.0	1.590	157.399	0.8645	29.5	0.9882	155.542
COF 4C	1.11	158.989	11.0	1.749	157.240	0.8644	29.5	0.9882	155.385
COF 4S	1.12	158.989	12.0	1.908	157.081	0.8644	29.5	0.9882	155.227
COF 5P	1.13	158.989	13.0	2.067	156.923	0.8643	29.5	0.9882	155.071
COF 5C	1.14	158.990	14.0	2.226	156.764	0.8643	29.5	0.9882	154.914
COF 5S	1.15	158.990	15.0	2.385	156.605	0.8642	29.5	0.9881	154.757
COF 6P	1.16	158.990	16.0	2.544	156.446	0.8641	29.5	0.9881	154.599
COF 6C	1.17	158.990	17.0	2.703	156.287	0.8641	29.5	0.9881	154.442
COF 6S	1.18	158.990	18.0	2.862	156.128	0.8640	29.5	0.9881	154.285
COF 7P	1.19	158.990	19.0	3.021	155.970	0.8640	29.5	0.9881	154.127
COF 7C	1.20	158.990	20.0	3.180	155.811	0.8639	29.5	0.9881	153.970
COF 7S	1.21	158.991	21.0	3.339	155.652	0.8639	29.6	0.9881	153.812
COF 8P	1.22	158.991	22.0	3.498	155.493	0.8638	29.6	0.9881	153.655
COF 8C	1.23	158.991	23.0	3.657	155.334	0.8638	29.6	0.9881	153.497
COF 8S	1.24	158.991	24.0	3.816	155.175	0.8637	29.6	0.9881	153.340
COF 9P	1.25	158.991	25.0	3.975	155.017	0.8637	29.6	0.9881	153.182
COF 9C	1.26	158.991	26.0	4.134	154.858	0.8636	29.6	0.9881	153.025
SLDP 3	1.27	158.992	27.0	4.293	154.699	0.8636	29.6	0.9881	152.868
SLDP 3	1.28	158.992	28.0	4.452	154.540	0.8635	29.6	0.9881	152.711
TOTAL		4,335.634		84.549	4,471.100				4,418.129
DRAFT		GROSS QUANTITY		NET QUANTITY					
FWO	1.50	Cubic Meter	4,418.129	Cubic Meter	4,409.293				
AFT	1.78	Metric Ton	3,613.347	Metric Ton	3,605.720				
TBM	0.28	Long Ton	3,753.244	Long Ton	3,745.738				
U.S.T.	0.00	EPS&W Factor	0.9980	U.S. Barrels	37,734				

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