

Coral Harbour tank 9 filling for hydrostatic test				
june16 2015			Vol (L) In tk	Consumption (L)
445 pm -515 pm	45mm			
600 pm -637 pm	90mm			
720pm -800 pm	1350mm			
830pm-840pm	1460mm		298,187	298,187
june17 2015				
730am-805am	1900mm			
830am-913am	237mm			
1105am-1140am	2820mm			
110pm-120pm	2960mm		598,710	300,523
june 18 2015				
728am-805am	3410mm			
845am-915am	386mm			
1012am-1047am	4310mm			
1136am-1148am	4460mm		889,173	290,463
june19 2015				
751am-831nm	4910mm			
1029am-1103am	5360mm			
115pm -200pm	5810mm			
448pm - 403pm	5960mm		1,199,670	310,497
june20 2015				
730am -805am	6410mm			
903am-937am				
1025am-1040am	7110mm			
1137am -1157mm				
115pm-117pm	7460mm		1,500,156	300,486
june21 2015				
721am-745am	7760mm			
826am-900am	8060mm			
943am-1005	0360mm			
1045am-1108am	8660mm			
1145am-1207am	8960mm		1,800,591	300,435
june22 2015				
752am-825am	9260mm			
935am-953am	9312mm	full 50mm above rim angle	1,900,000	99,409

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1370mm				
1890mm				
3860mm				
6860mm				
7410mm				
				(tank gauge)
Actual dip 9539mm with dip tape for testing				

