



VA = MQ 110.40 x H.Min. 4.30 = MC 474.72  
VB = MQ 50.16 x H.Med 4.85 = MC 243.28  
VC = MQ 109.85 x H.Min. 4.10 = MC 450.39  
VD = MQ 201.90 x H.Min. 3.90 = MC 787.41  
VE = MQ 62.95 x H.Min. 3.80 = MC 239.21  
VF = MQ 21.95 x H. 3.80 = MC 83.41  
VG = MQ 121.80 x H.Min. 3.70 = MC 450.66  
Volume totale = MC 2729.08