|  |  |  |
| --- | --- | --- |
| **Depth** | **Submerged Body** | **Floatation** |
| 279.4 | Volume: 1121086825.0665Centroid: X: 1870.2345 Y: 0.000 Z: 188.4703 | Area: 7933479.9065Perimeter: 14641.8782Centroid: X: 1931.0193 Y: 0.00 Z: 279.4000 |
| 254 | Volume: 924198197.5889Centroid: X: 1862.6056 Y: 0.0000 Z: 171.7838 | Area: 7560996.4500Perimeter: 14620.3461Centroid: X: 1879.7608 Y: 0.00 Z: 254.0000 |
| 228.6 | Volume: 737751154.9153Centroid: X: 1865.3431 Y: 0.0000 Z: 154.1873 | Area: 7090783.6632Perimeter: 14917.7815Centroid: X: 1822.3502 Y: 0.000 Z: 228.6000 |
| 203.2 | Volume: 570128284.7222Centroid: X: 1880.3537 Y: 0.0000 Z: 135.6864 | Area: 5901715.2165Perimeter: 19257.2002Centroid: X: 1850.6373 Y: 0.0000 Z: 203.2000 |
| 177.8 | Volume: 434971487.1766Centroid: X: 1875.2749 Y: 0.0000 Z: 118.8820 | Area: 4944357.4837Perimeter: 12410.0065Centroid: X: 1905.8565 Y: 0.0000 Z: 177.8000 |

Units : mm, mm^2 and mm^3

Dist : from new transom

