Elevators

<table>
<tr><td>Elevator Name</td><td>Test Elevator 1</td></tr>
<tr><td>Owner</td><td>Kto-to</td></tr>
<tr><td>Adress</td><td>Gde-to</td></tr>
<tr><td>Elevator representative</td><td>Vasya</td></tr>
<tr><td>Date</td><td>2023-04-08</td></tr>
<tr><td>Sign</td><td></td></tr>
</table>

<table>
<tr><td>Inspection organization</td><td></td></tr>
<tr><td>.</td><td></td></tr>
<tr><td>.</td><td></td></tr>
<tr><td>Inspector Name</td><td>Surveyor :)</td></tr>
<tr><td>Date of inspection</td><td>2023-04-08</td></tr>
<tr><td>Sign</td><td></td></tr>
</table>

Inspection Report №

Information about Warehouse № 1		
Length = 50 (m)	Width = 20 (m)	Height = 10 (m)
Warehouse floor is flat, without slope.		
Cargo name	Wheat	
Cargo Test Weight	740 (g/L)	
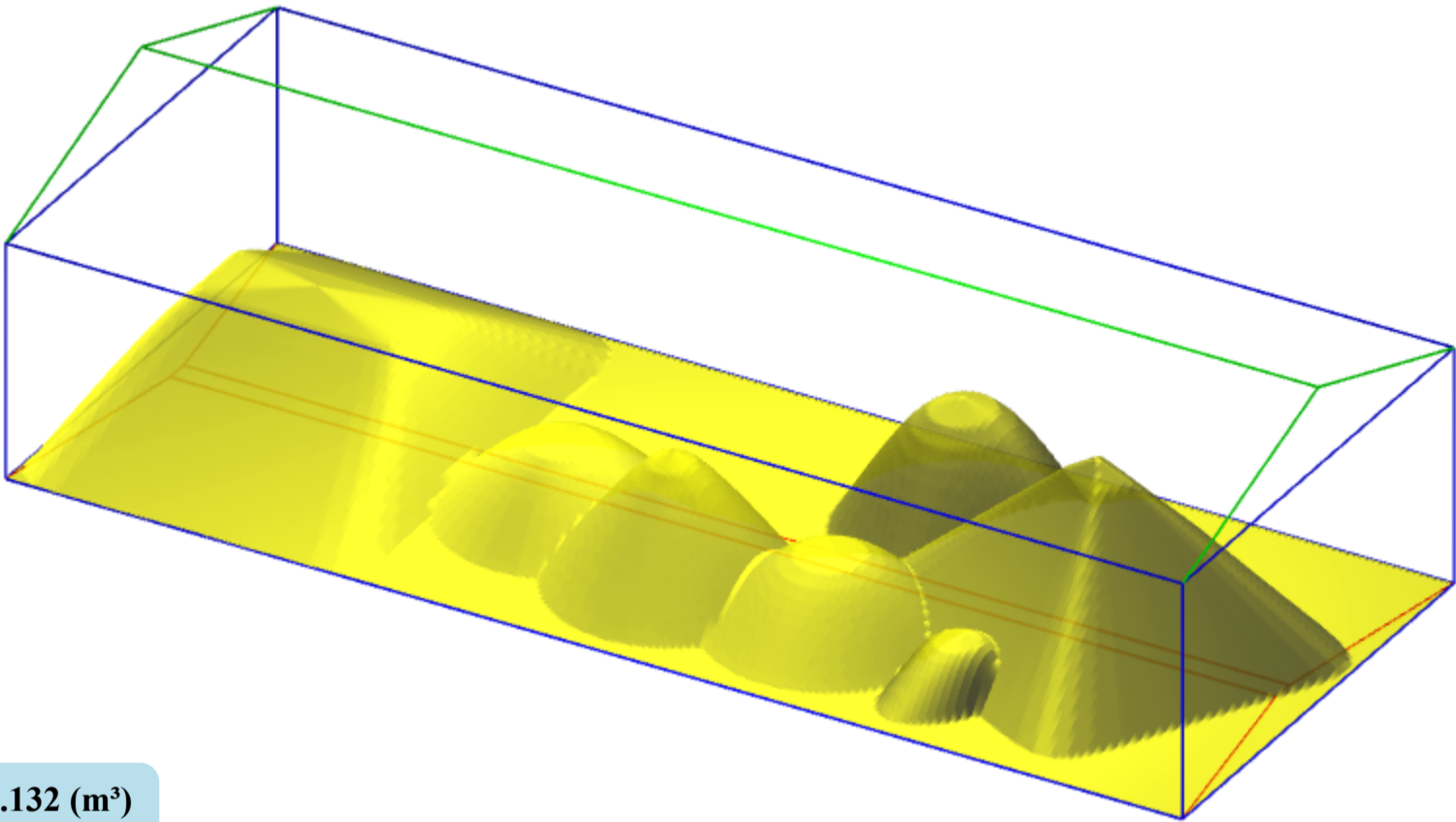
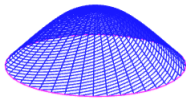**Volume: 1831.132 (m³)**
Weight: 1355.038 (MT)

--- Details ---

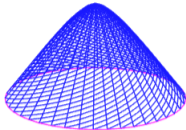| Information about Pile № 1		
Total Height = 5 (m)	Pile Height = 5 (m)	Base Height = 0 (m)
Base Length = 15 (m)	Base Width = 20 (m)	Conture coeff. = 1.753
Top Length = 8 (m)	Top Width = 2.84 (m)	Volume coeff. = 0.31
Location X = 7.5 (m)	Location Y = 10 (m)	Orientation (angle) = 0 (deg)
Volume (excluding intersections) = 738.817 (m³)		
Weight (excluding intersections) = 546.725 (MT)		
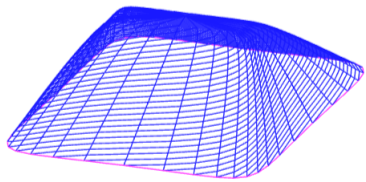
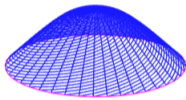| Information about Pile № 2		
Total Height = 2 (m)	Pile Height = 2 (m)	Base Height = 0 (m)
Base Length = 4 (m)	Base Width = 7 (m)	Conture coeff. = 0.83888
Top Length = 2 (m)	Top Width = 2 (m)	Volume coeff. = 0.5
Location X = 38.05 (m)	Location Y = 4.2 (m)	Orientation (angle) = 23 (deg)
Volume (excluding intersections) = 24.524 (m³)		
Weight (excluding intersections) = 18.148 (MT)		

Information about Pile № 3

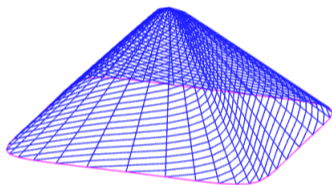| Total Height = 3 (m)	Pile Height = 3 (m)	Base Height = 0 (m)
Base Length = 10 (m)	Base Width = 10 (m)	Conture coeff. = 0.83888
Top Length = 3 (m)	Top Width = 3 (m)	Volume coeff. = 0.5
Location X = 19 (m)	Location Y = 8.12 (m)	Orientation (angle) = 0 (deg)
Volume (excluding intersections) = 116.859 (m³)		
Weight (excluding intersections) = 86.476 (MT)		

Information about Pile № 4

Total Height = 5 (m)	Pile Height = 5 (m)	Base Height = 0 (m)
Base Length = 10 (m)	Base Width = 10 (m)	Conture coeff. = 0.83888
Top Length = 2 (m)	Top Width = 2 (m)	Volume coeff. = 0.5
Location X = 25 (m)	Location Y = 5.8 (m)	Orientation (angle) = 0 (deg)
Volume (excluding intersections) = 169.934 (m³)		
Weight (excluding intersections) = 125.751 (MT)		

Information about Pile № 5

Total Height = 3 (m)	Pile Height = 3 (m)	Base Height = 0 (m)
Base Length = 10 (m)	Base Width = 10 (m)	Conture coeff. = 0.83888
Top Length = 3 (m)	Top Width = 3 (m)	Volume coeff. = 0.5
Location X = 31.7 (m)	Location Y = 5.85 (m)	Orientation (angle) = 0 (deg)
Volume (excluding intersections) = 116.859 (m³)		
Weight (excluding intersections) = 86.476 (MT)		

Information about Pile № 6

Total Height = 7 (m)	Pile Height = 7 (m)	Base Height = 0 (m)
Base Length = 15.31 (m)	Base Width = 14.08 (m)	Conture coeff. = 1.7
Top Length = 1.5 (m)	Top Width = 0.8 (m)	Volume coeff. = 0.16
Location X = 40.35 (m)	Location Y = 10.55 (m)	Orientation (angle) = 28 (deg)
Volume (excluding intersections) = 541.505 (m³)		
Weight (excluding intersections) = 400.714 (MT)		

Information about Pile № 7

Total Height = 5 (m)	Pile Height = 5 (m)	Base Height = 0 (m)
Base Length = 10 (m)	Base Width = 10 (m)	Conture coeff. = 0.83888
Top Length = 3 (m)	Top Width = 3 (m)	Volume coeff. = 0.55
Location X = 32.4 (m)	Location Y = 14.4 (m)	Orientation (angle) = 0 (deg)
Volume (excluding intersections) = 195.96 (m³)		
Weight (excluding intersections) = 145.01 (MT)		