INSPECTION REPORT No. xxx

In accordance with the instructions received from Company XXXX, we conducted an inspection, in the presence of representatives of XXXXXXXX, within the following scope of services:

DETERMINATION OF CARGO VOLUME
Cargo Description: xxxxxx.
We hereby confirm the following:
Place of Inspection: xxxxxxxxxxxxx,
Warehouse No. xxxx
Date of Inspection: xx.xx.

DETERMINATION OF CARGO VOLUME AT GRAIN WAREHOUSE XXXXXXXX
The cargo volume was measured using the Leica xxxxxxx 3D Laser Scanning System, Serial No. № xxxxxxx.
The cargo volume calculation was performed using specialized Leica software.

Determination of cargo volume in grain warehouse xxxxxx

Scan of the bulk pile in grain warehouse xxxxxx
General view

Photo 1

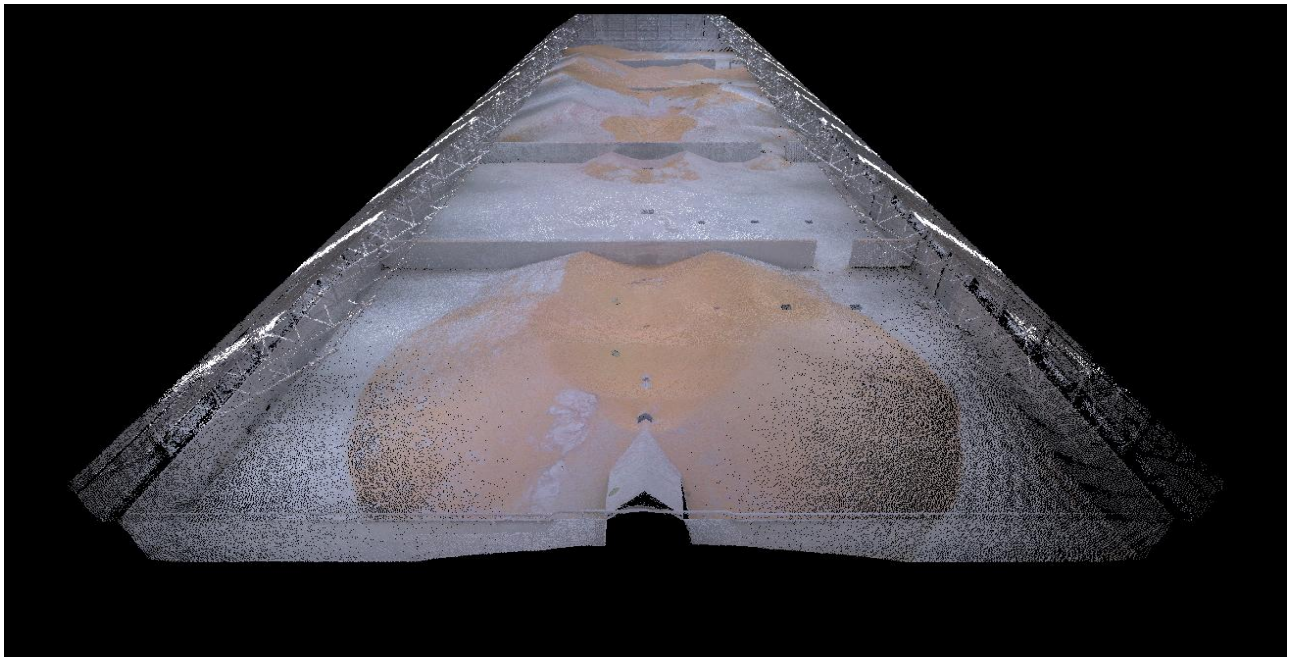


Photo 2

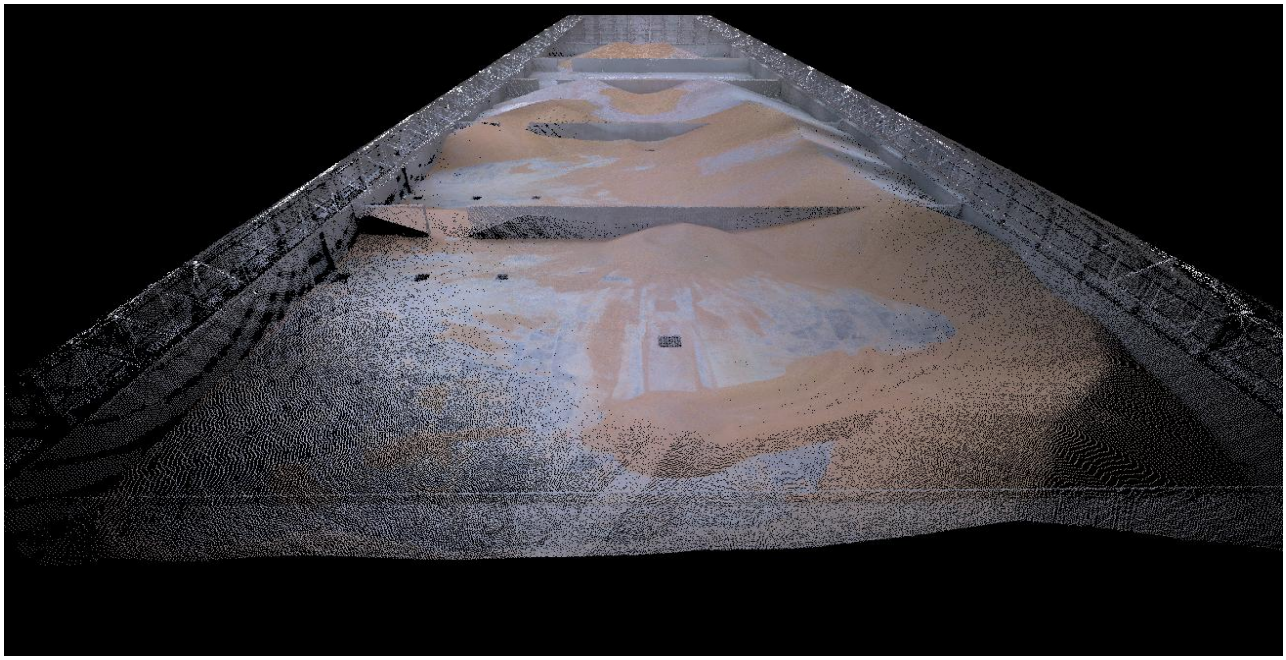
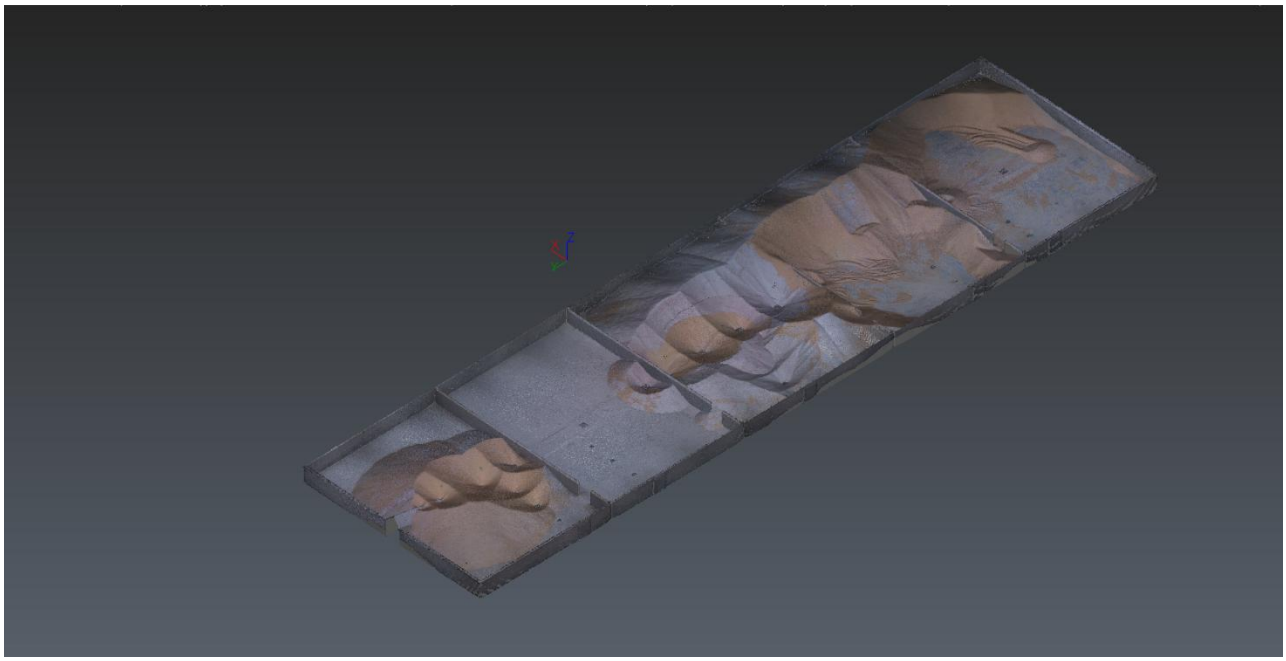


Photo 3



3D model of the cargo pile in grain warehouse xxxxxx

Photo 1

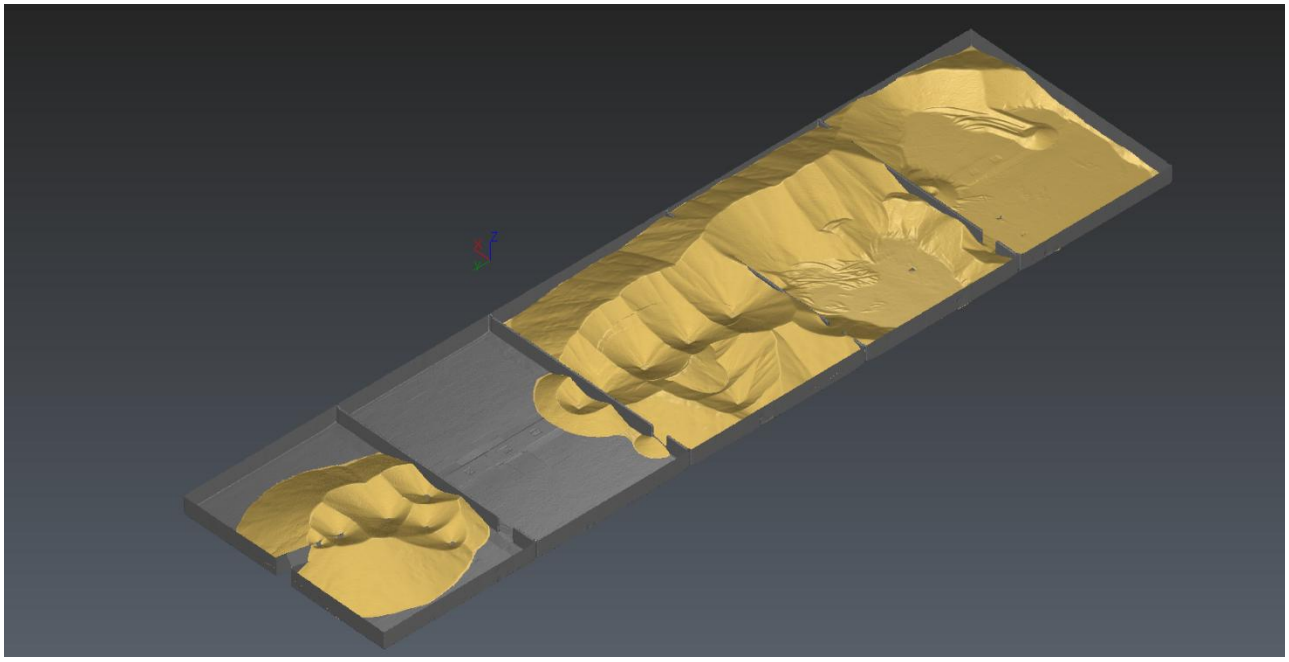
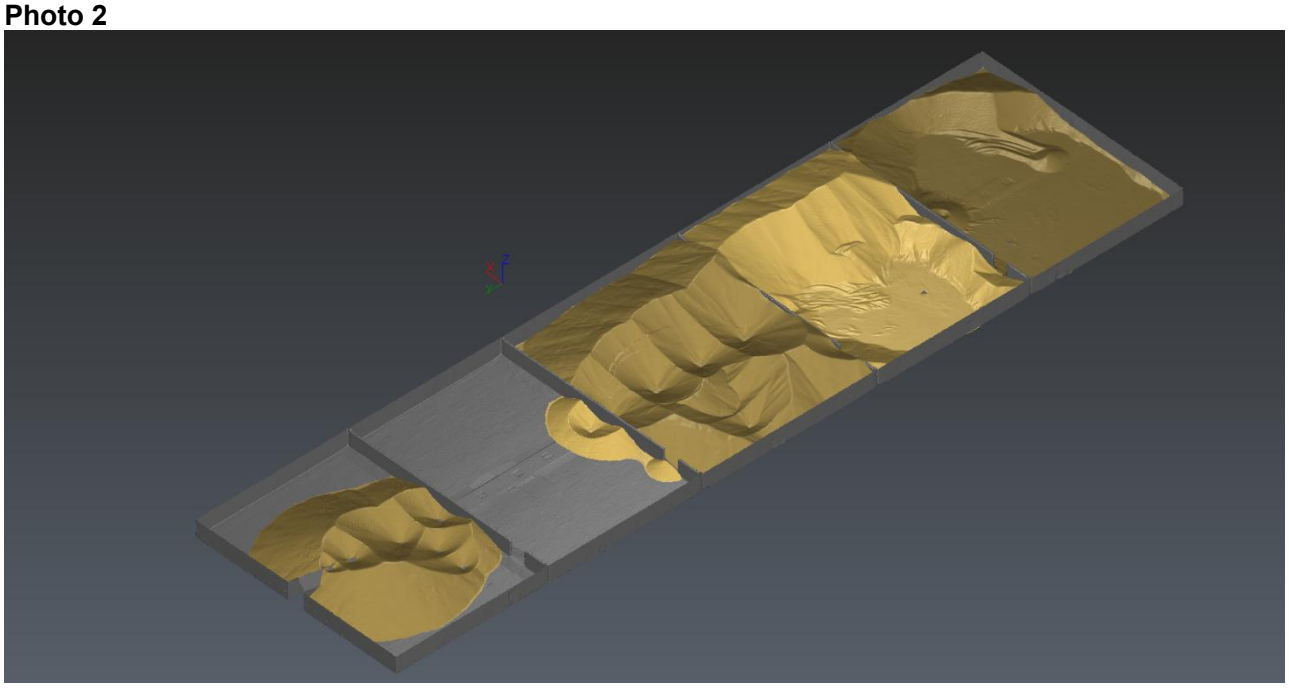


Photo 2



3D model of the measured cargo volumes in grain warehouse xxxxxx

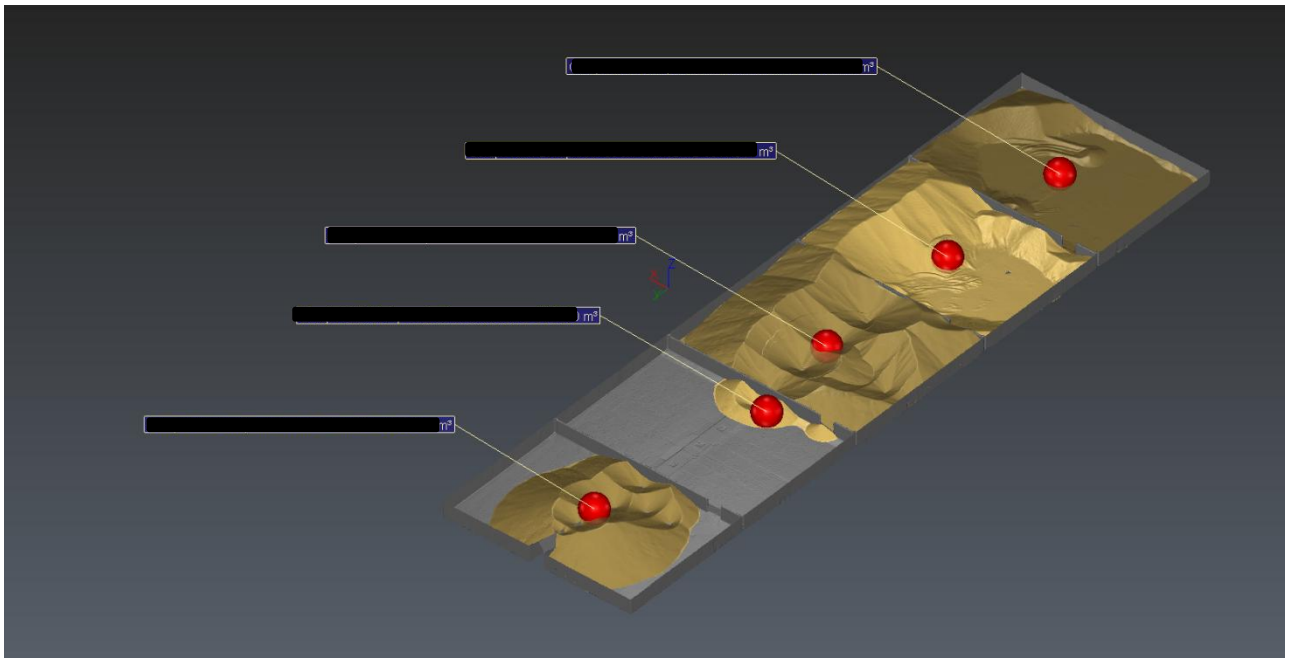


Photo of the bulk pile in grain warehouse xxxxxx

General view

Photo 1



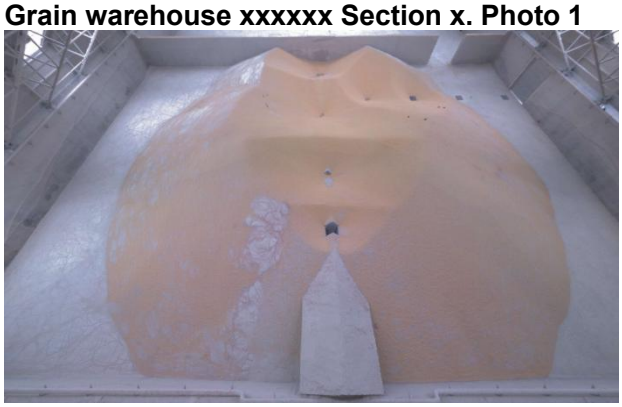
Photo 2



Determination of the cargo volume of the pile in grain warehouse xxxxxx

Section x

Grain warehouse xxxxxx Section x. Photo 1

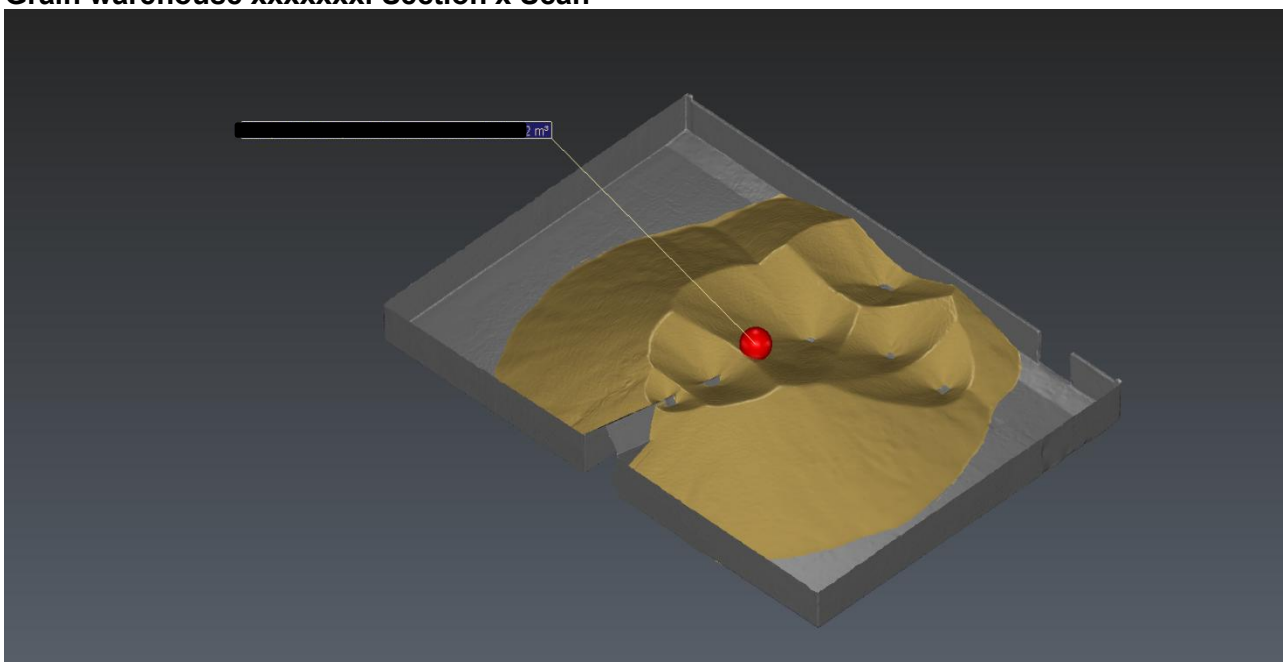


Grain warehouse xxxxxx Section x. Photo 2



3D model of the cargo pile (xxxxxxx) in Section x of grain warehouse xx and volume determination

Grain warehouse xxxxxxx. Section x Scan

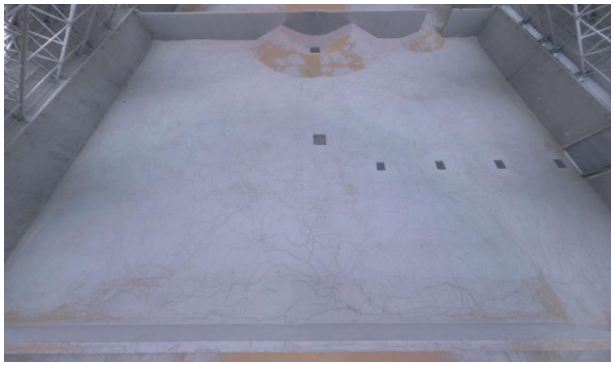


Taking into account the deduction of the volume of internal structural elements and equipment of grain warehouse xxxxxxx Section x, the cargo volume (xxxxxxx) is xxxxxxx m3.

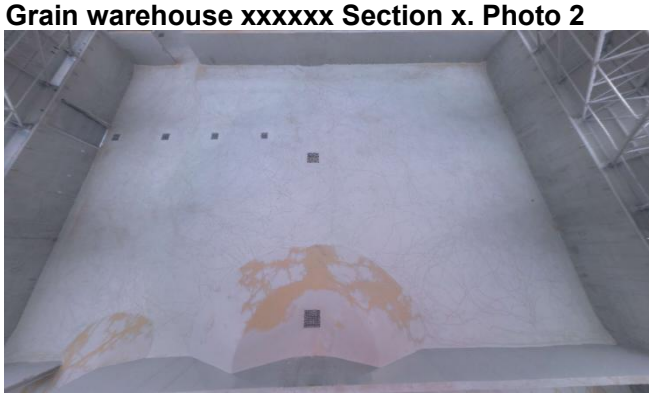
Section x

General view

Grain warehouse xxxxxx Section x. Photo 1

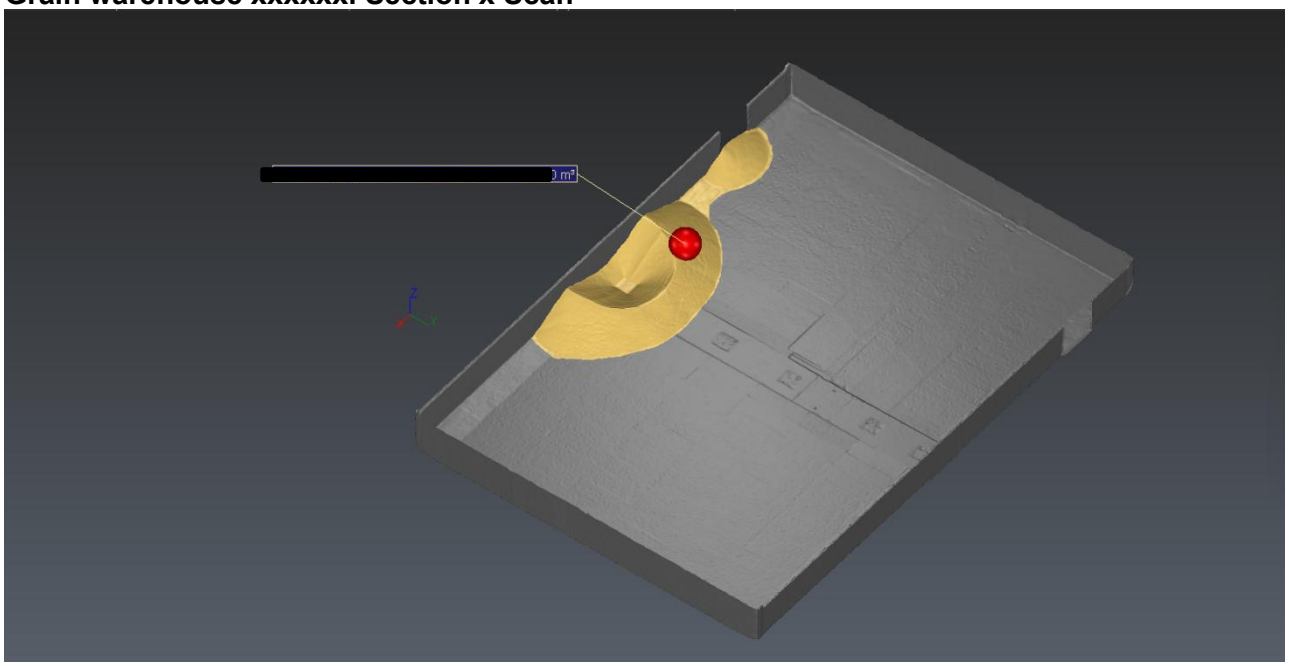


Grain warehouse xxxxxx Section x. Photo 2



3D model of the cargo pile (xxxxxxx) in Section x of grain warehouse xxxxxx and volume determination

Grain warehouse xxxxxx. Section x Scan



Taking into account the deduction of the volume of internal structural elements and equipment of grain warehouse xxxxxxx Section x, the cargo volume (xxxxxxx) is xxxxxxx m3.

Section x

General view

Grain warehouse xxxxxx Section x. Photo 1

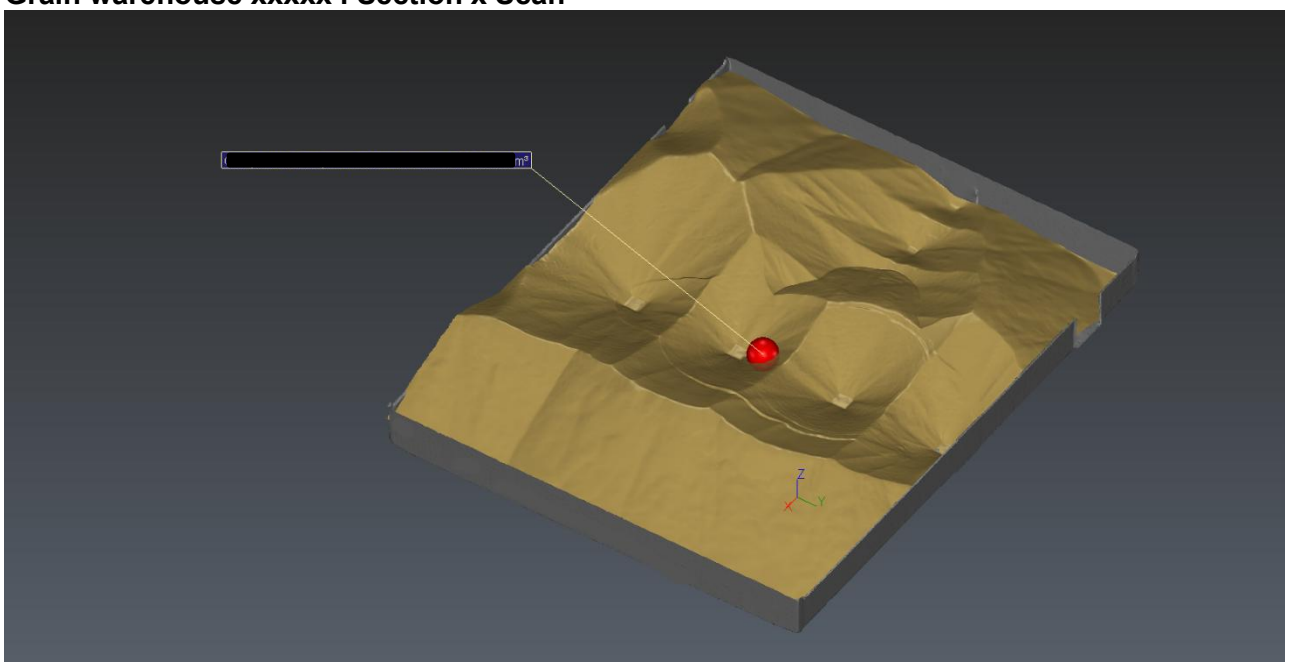


Grain warehouse xxxxxx Section x. Photo 2



3D model of the cargo pile (xxxxxxx) in Section x of grain warehouse xxx and volume determination

Grain warehouse xxxxx . Section x Scan

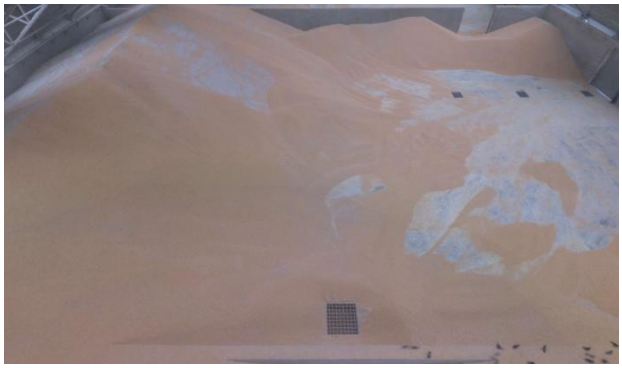


Taking into account the deduction of the volume of internal structural elements and equipment of grain warehouse xxxxxx Section x, the cargo volume (xxxxxxx) is xxxxxxx m3.

Section x

General view

Grain warehouse xxxxxxx Section x. Photo 1

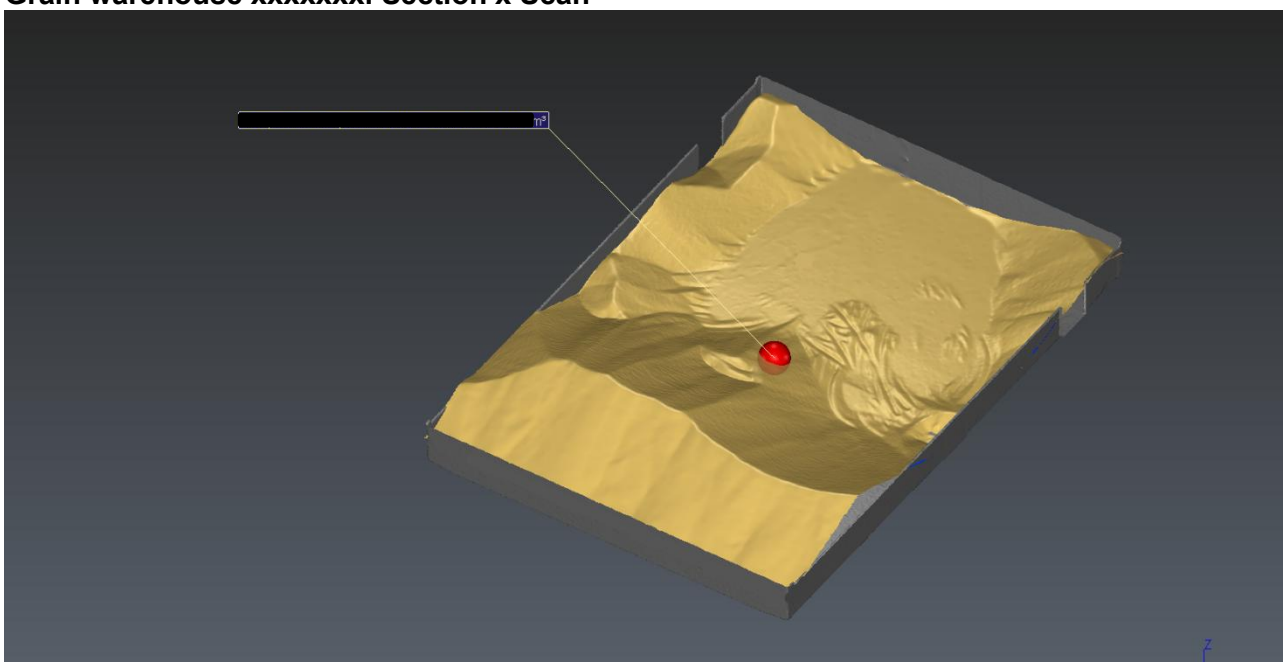


Grain warehouse xxxxxxx Section x. Photo 2



3D model of the cargo pile (xxxxxxx) in Section x of grain warehouse xxxxxx and volume determination

Grain warehouse xxxxxxx. Section x Scan



Taking into account the deduction of the volume of internal structural elements and equipment of grain warehouse xxxxxxx Section x, the cargo volume (xxxxxxxx) is xxxxxxx m3.

Section x

General view

Grain warehouse xxxxxxx Section x. Photo 1

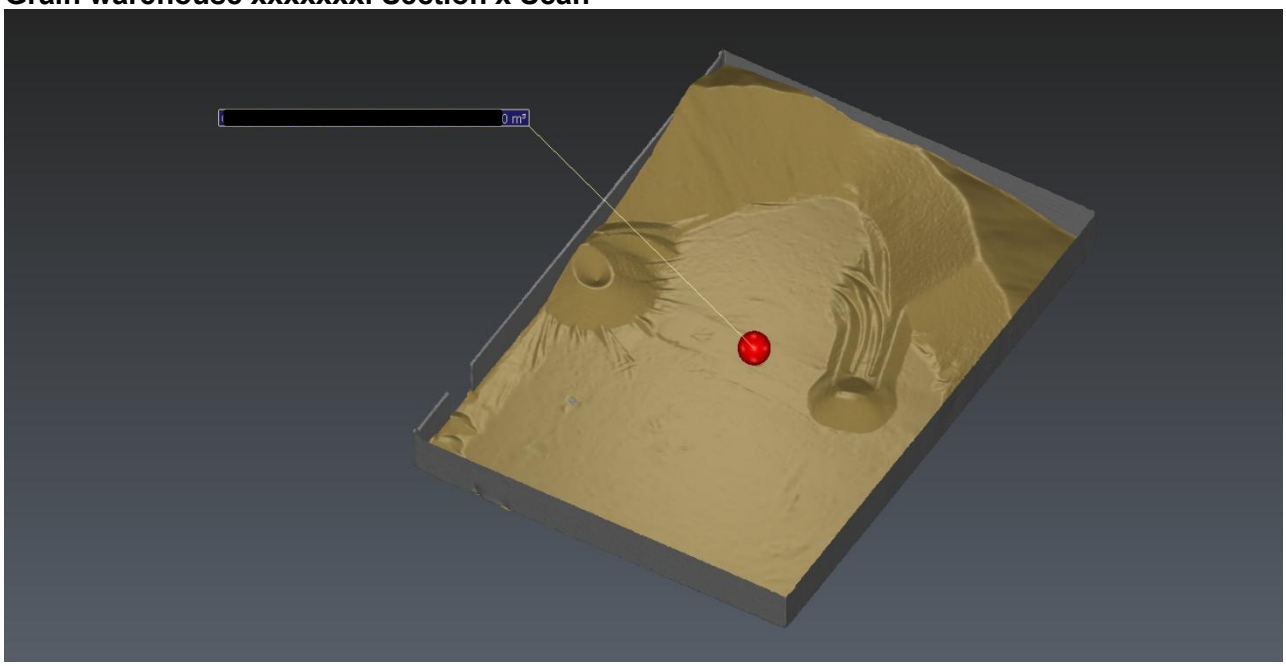


Grain warehouse xxxxxxx Section x. Photo 2



3D model of the cargo pile (xxxxxxx) in Section x of grain warehouse xxxxxx and volume determination

Grain warehouse xxxxxxx. Section x Scan



Taking into account the deduction of the volume of internal structural elements and equipment of grain warehouse xxxxxxxx Section x, the cargo volume (xxxxxxx) is xxxxx m3.

Date and time of measurements (scanning): xx.xx.xxxx, xx:xx – xx:xx h.

The cargo volume (xxxxxxx) of grain warehouse xxxxxx is:

Grain warehouse xxxxxxx	Volume, m3
Section x	***xxxxxxx***
Section x	***xxxxxxx***
Section x	***xxxxxxx***
Section x	***xxxxxxx***
Section x	***xxxxxxx***
Total	***xxxxxxxxxx***

Measurement error in determining the volume is up to 1%.

Issued by xxxxxxxxxxxxx

Date: xx.xx.