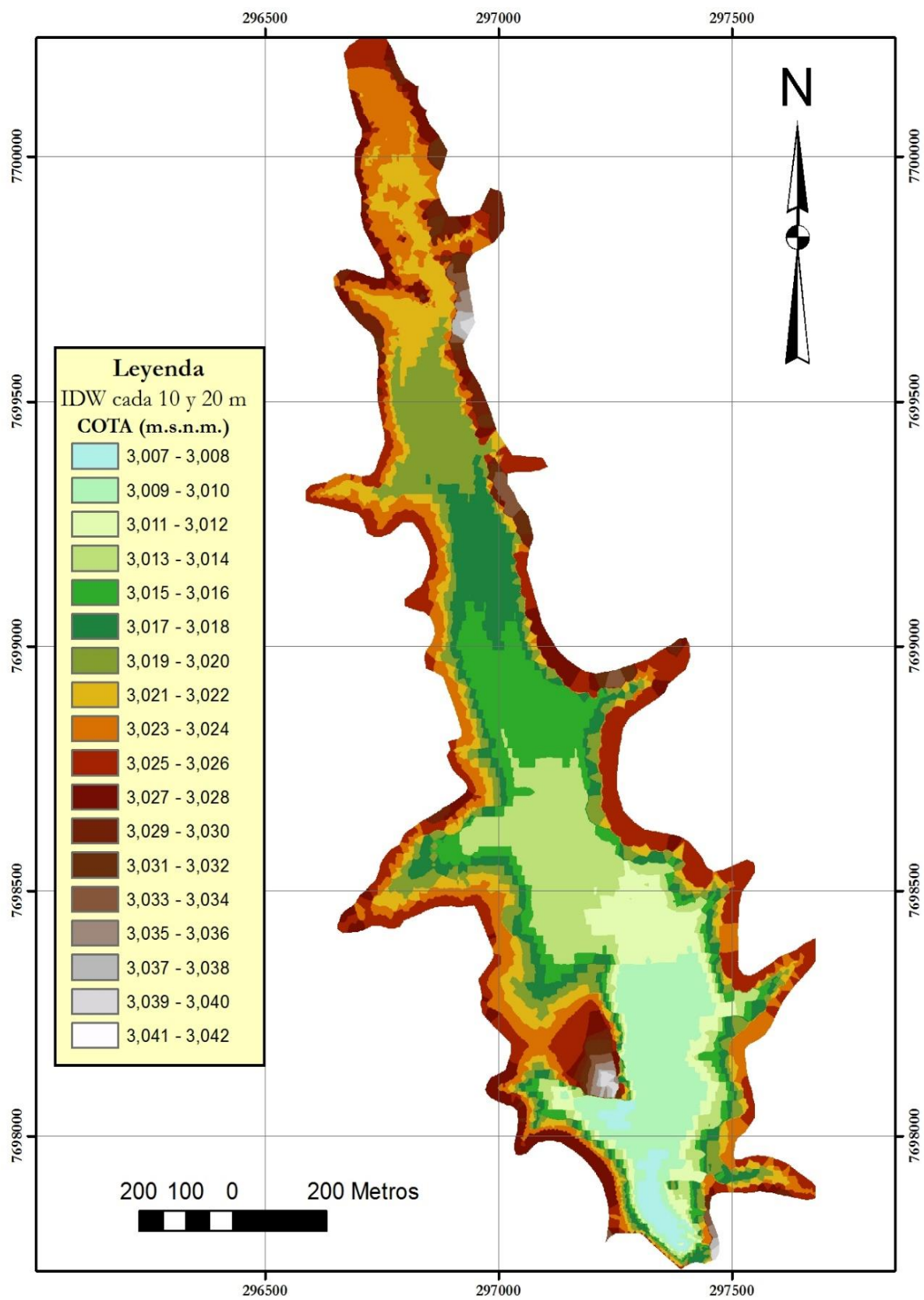
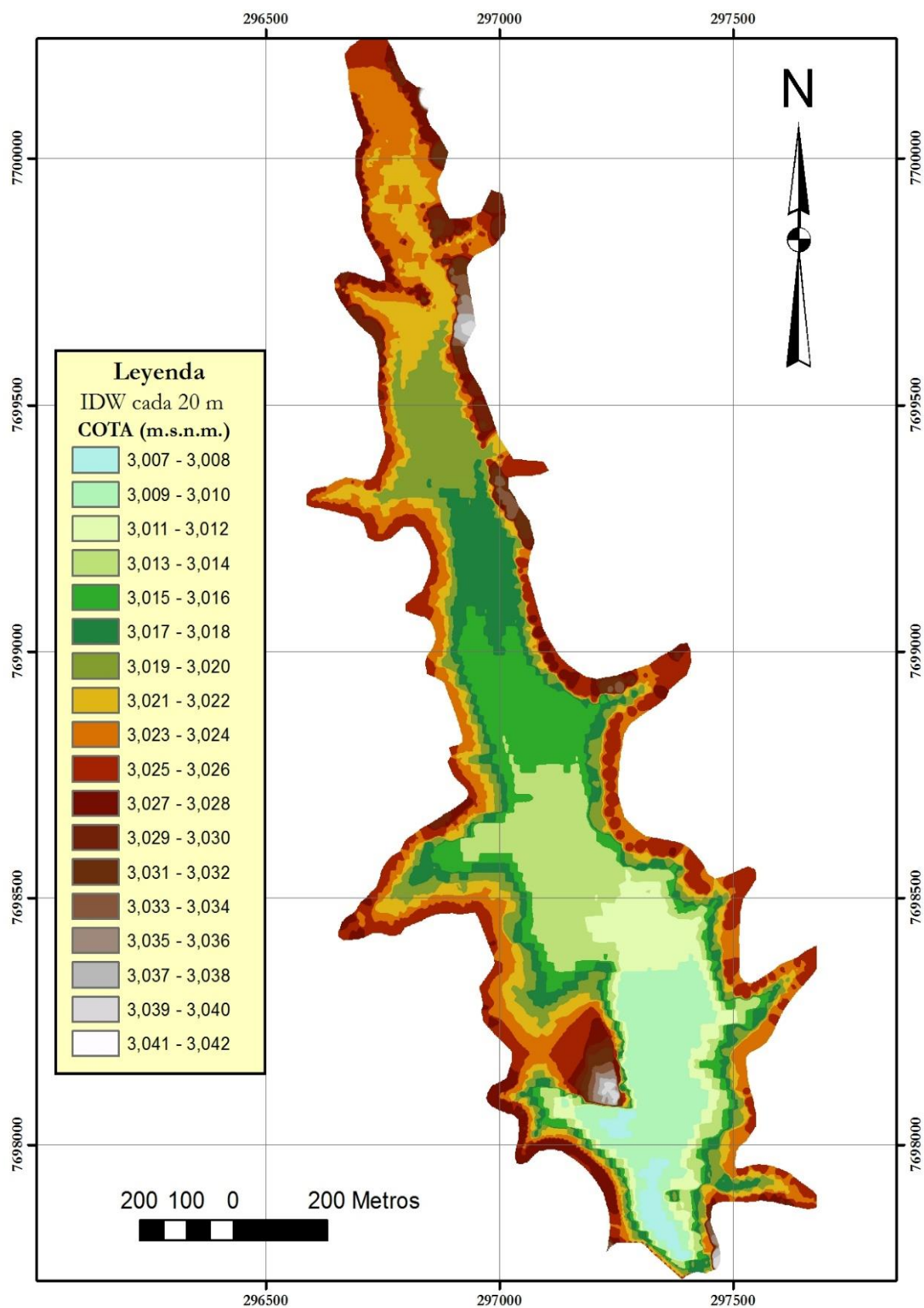
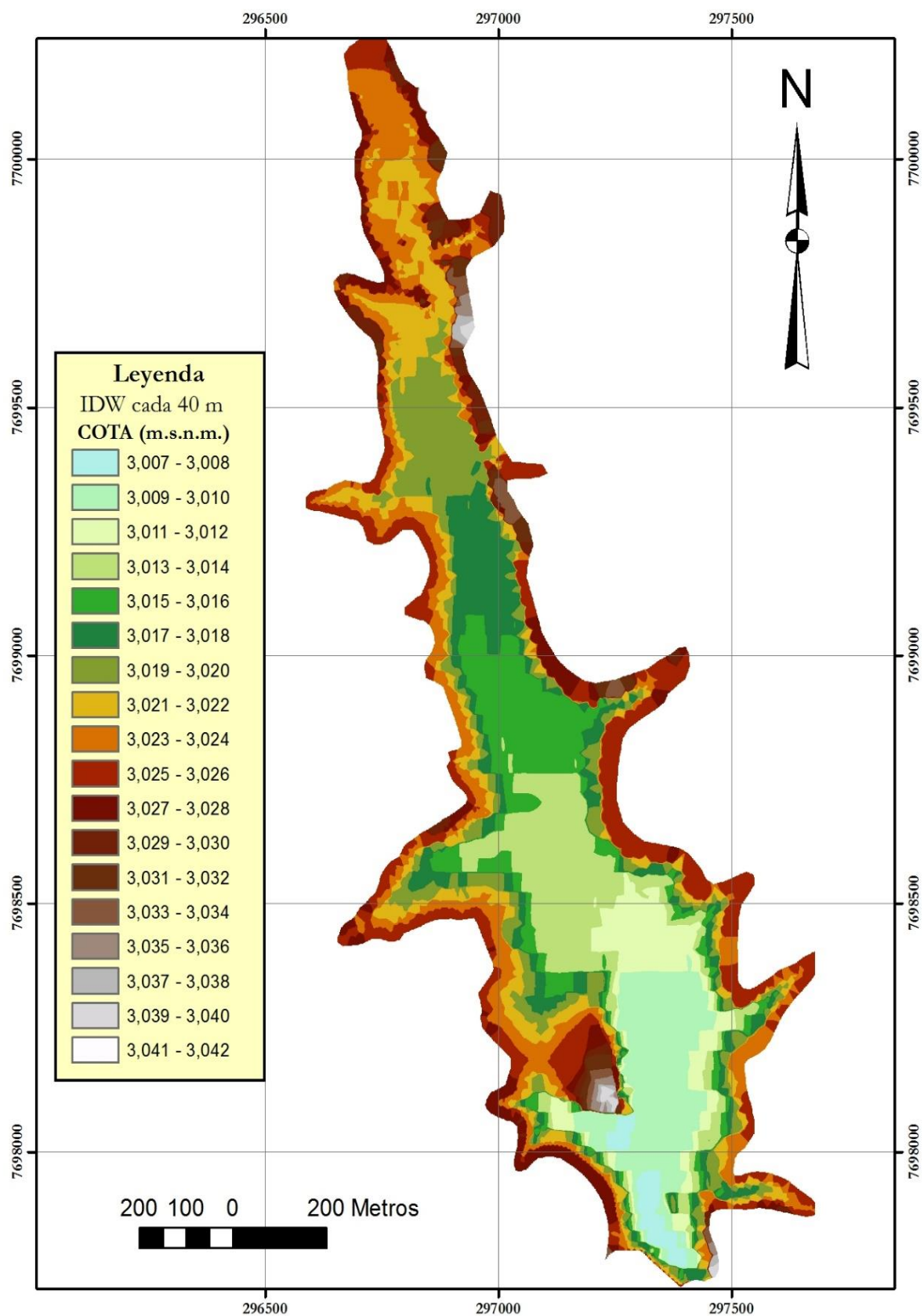
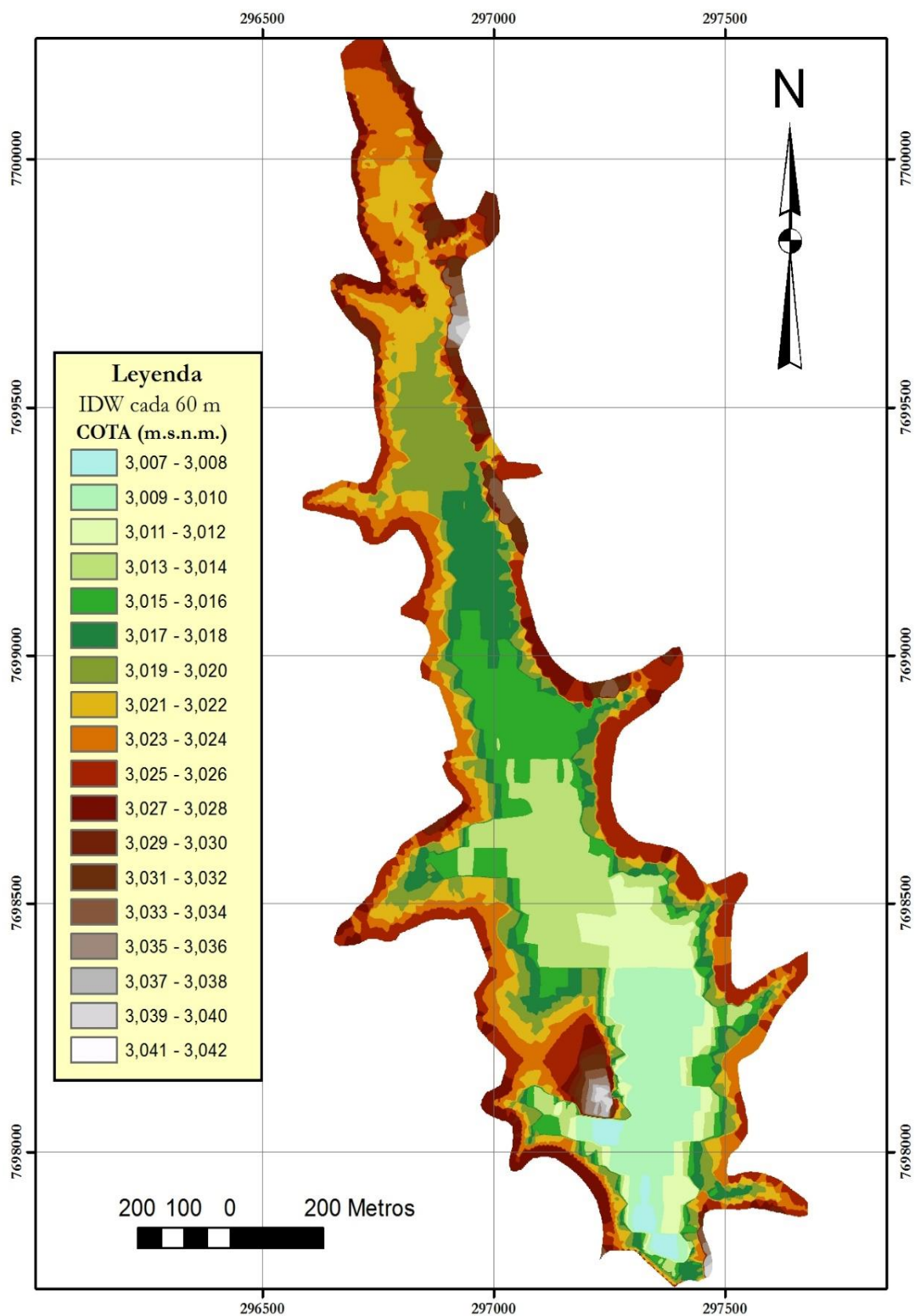
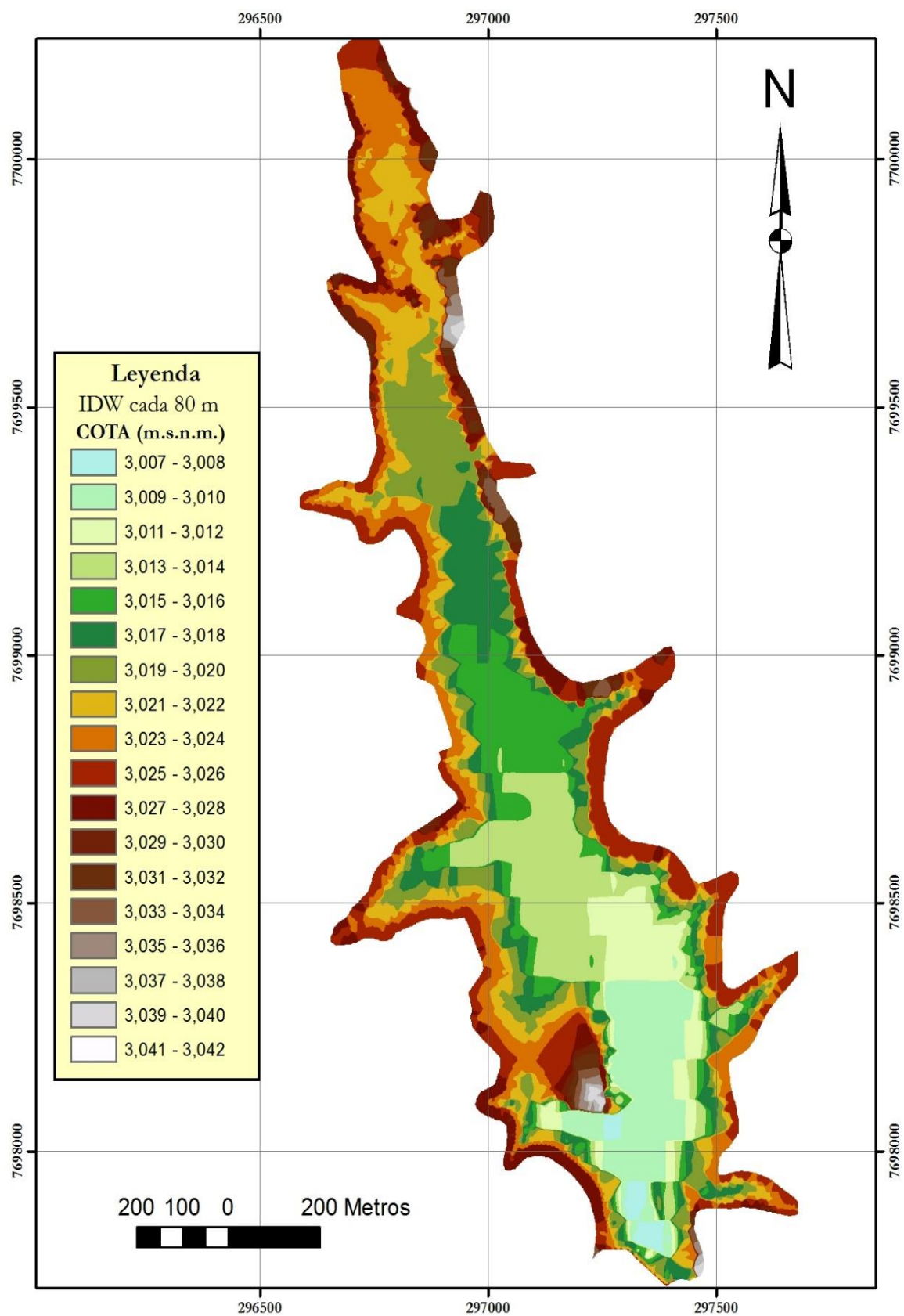


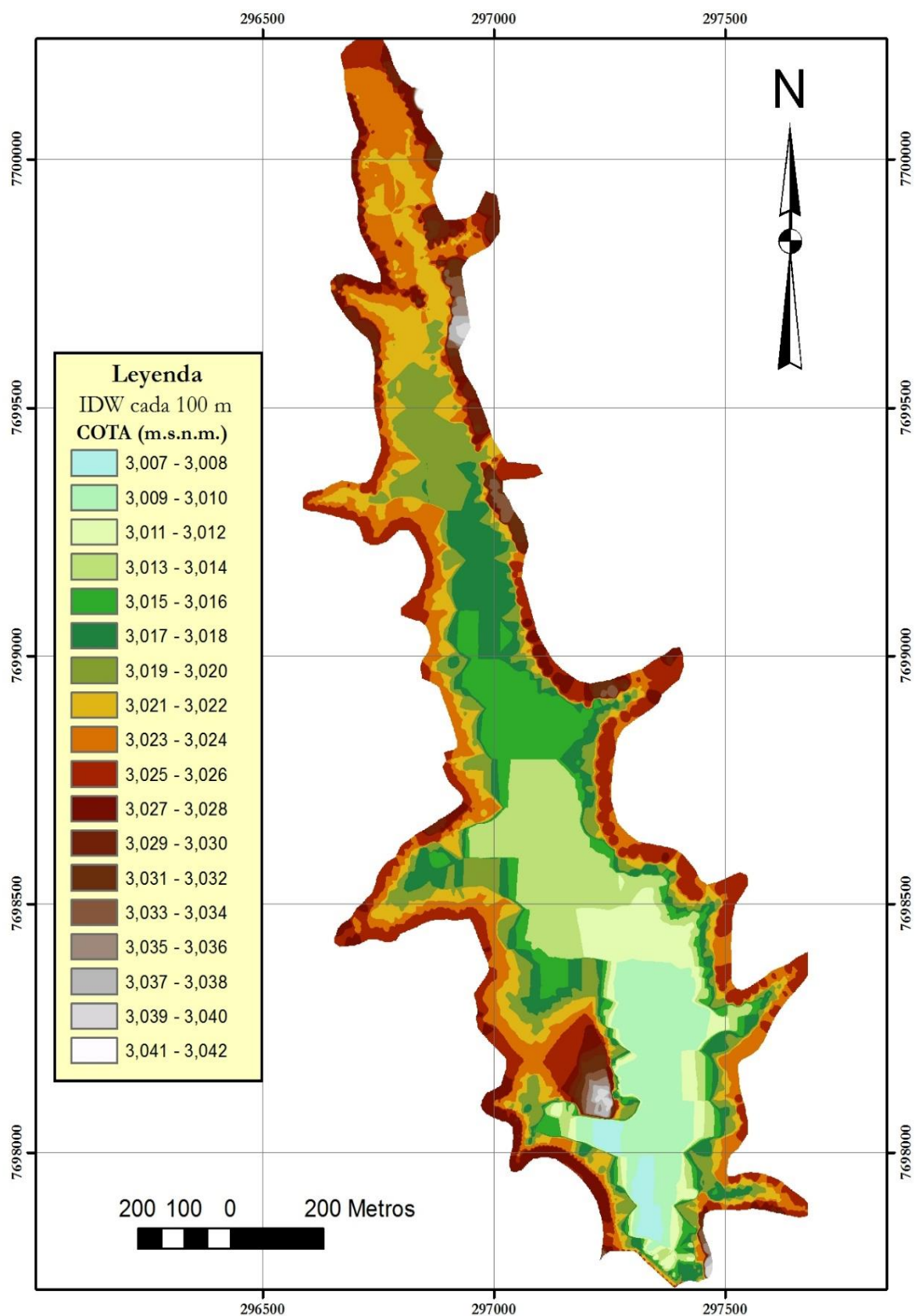


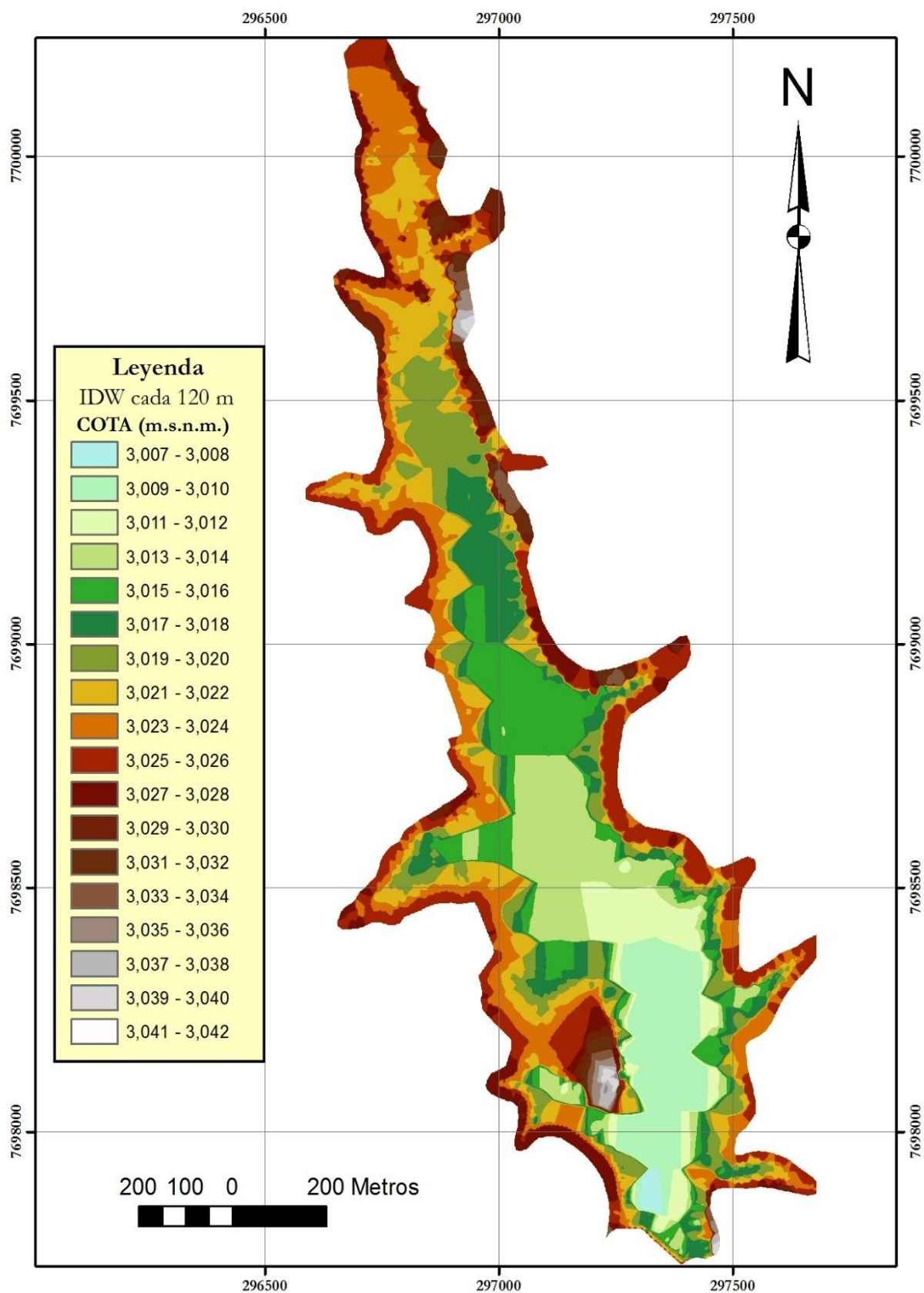


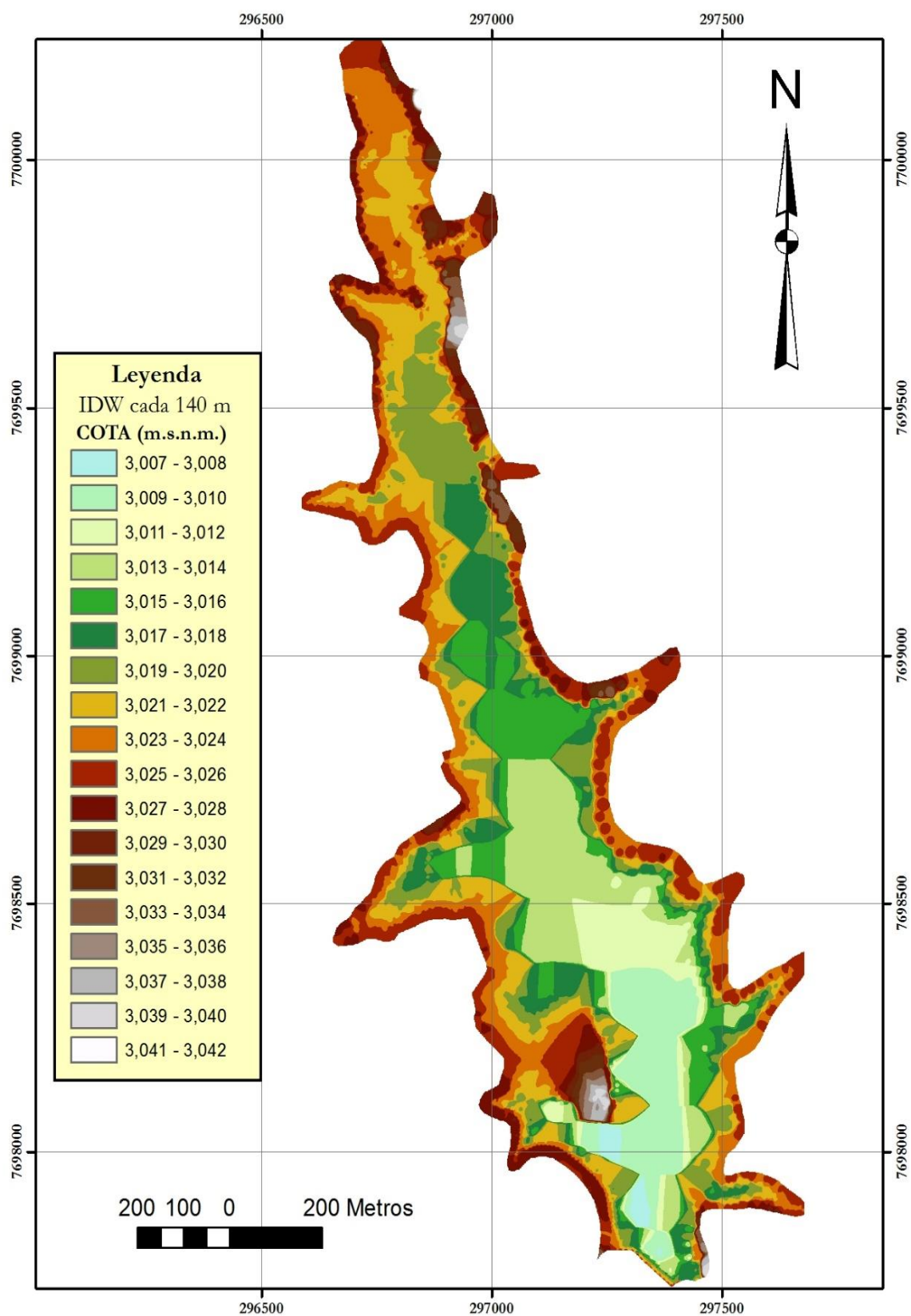


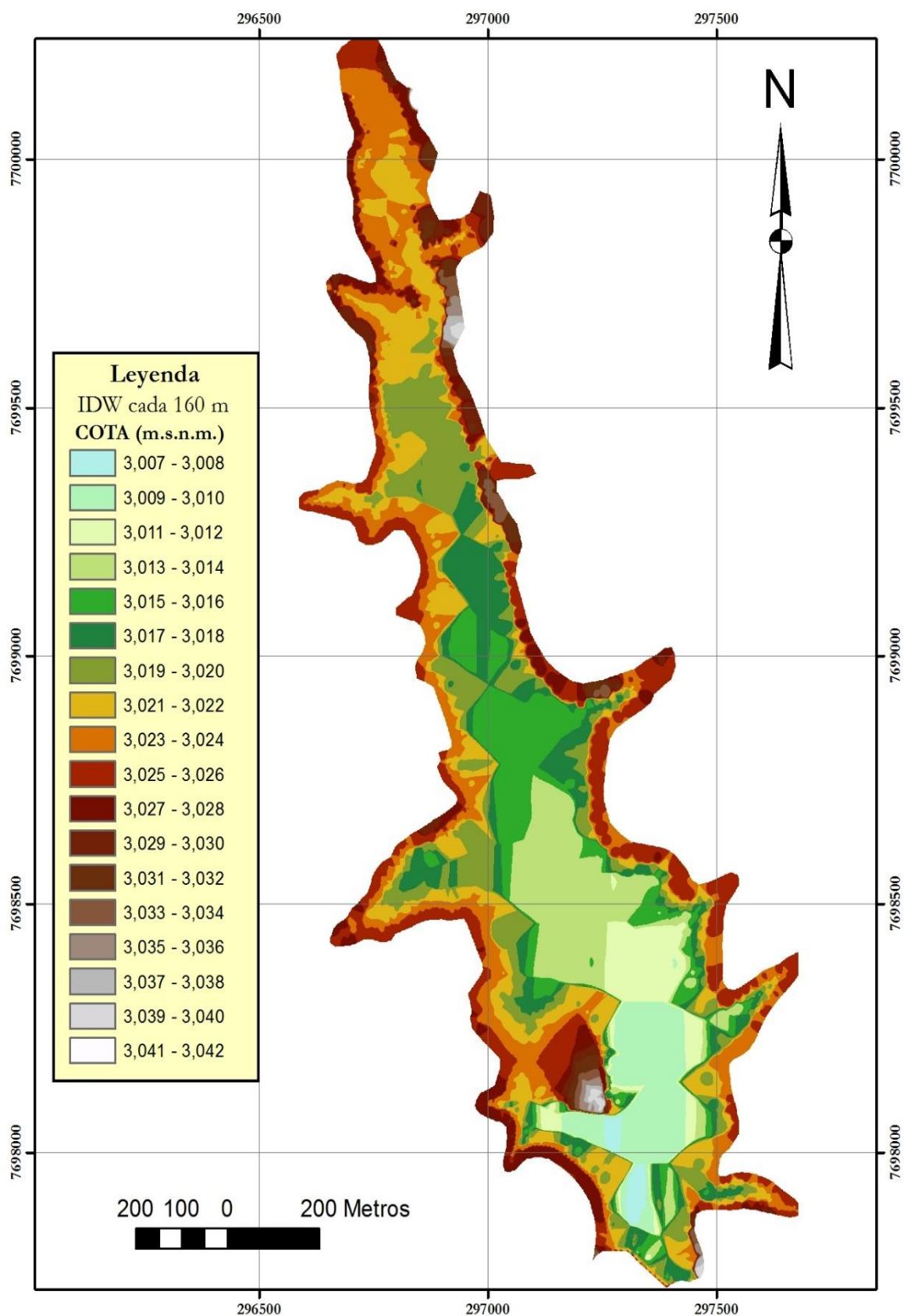


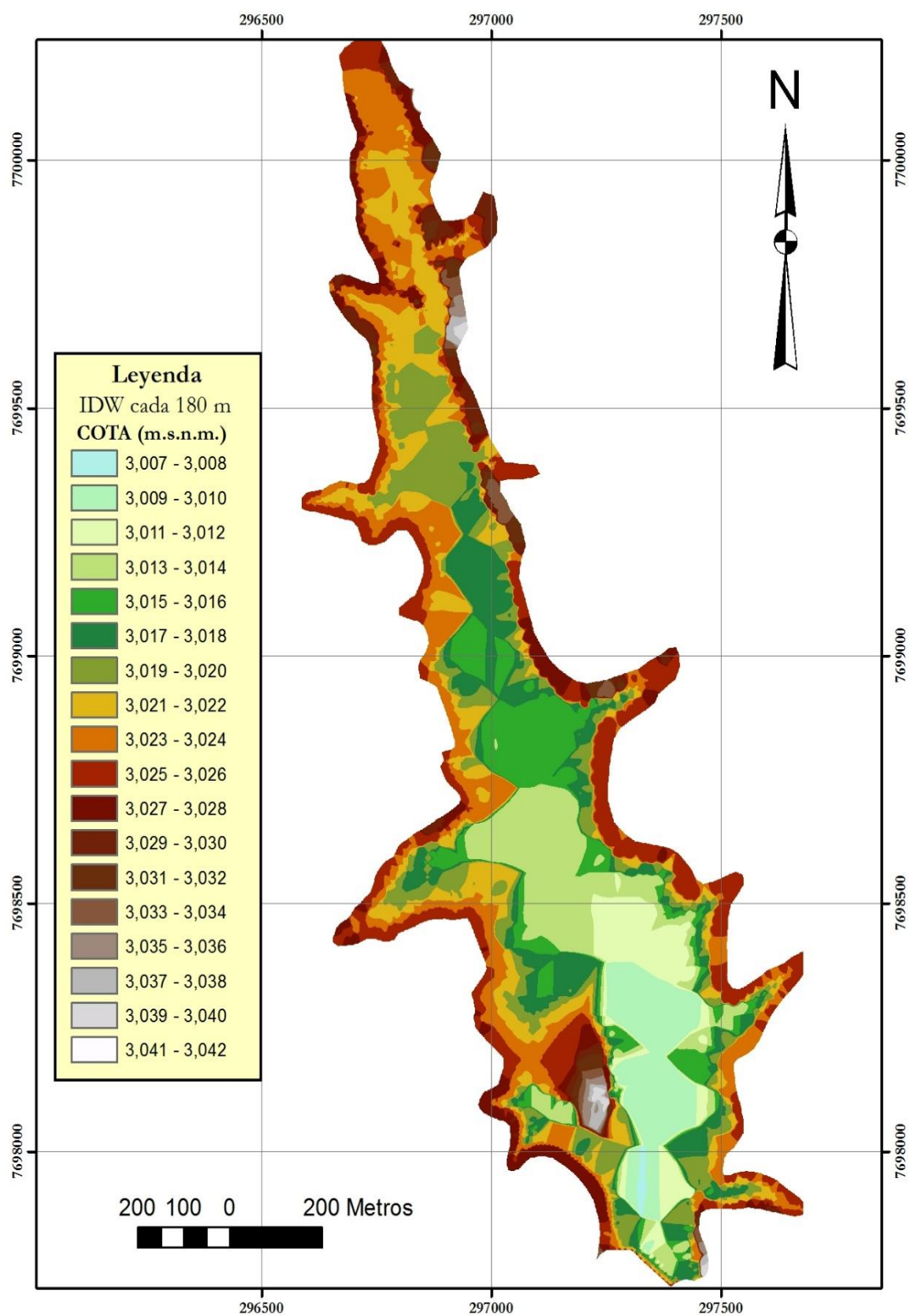


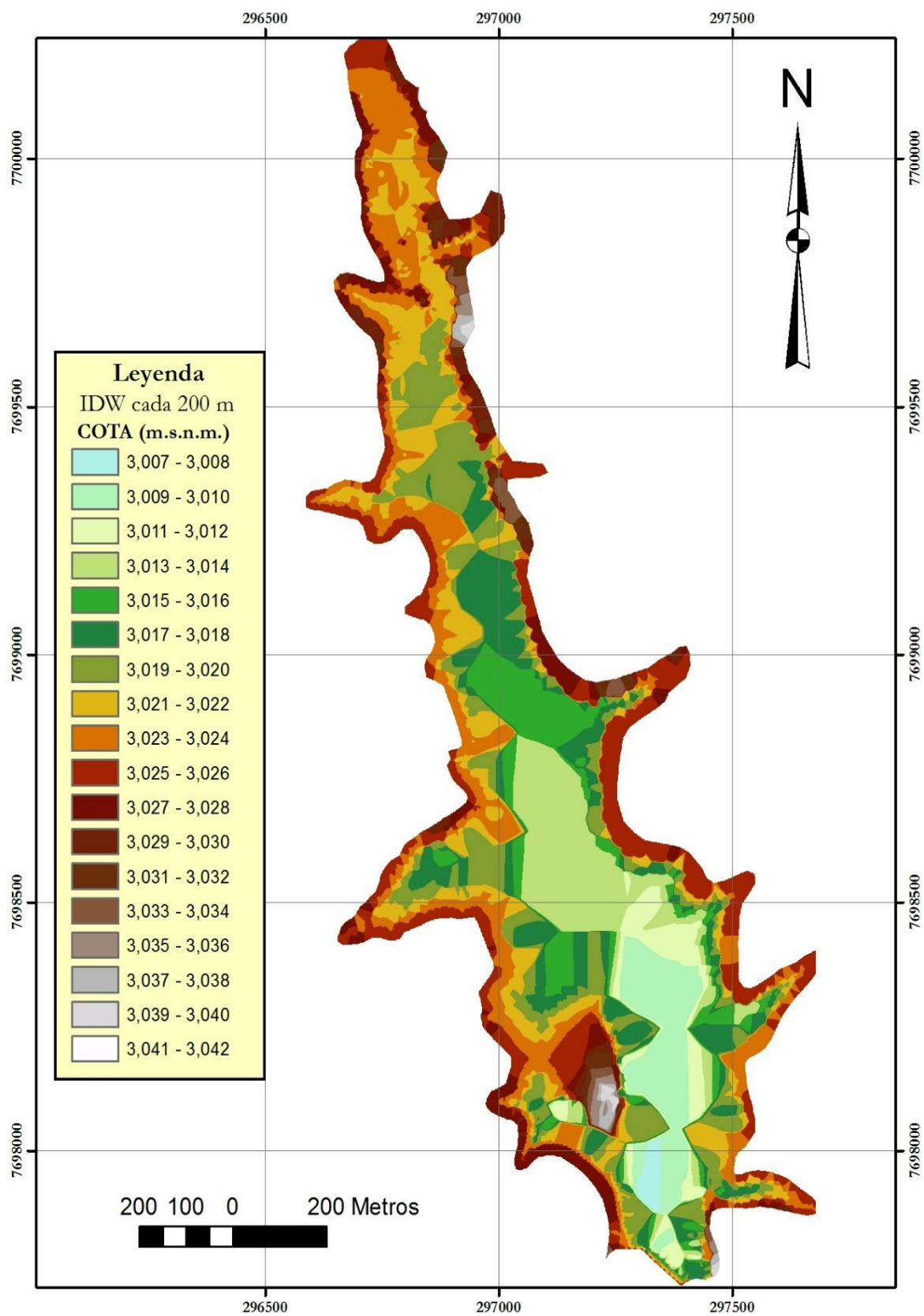


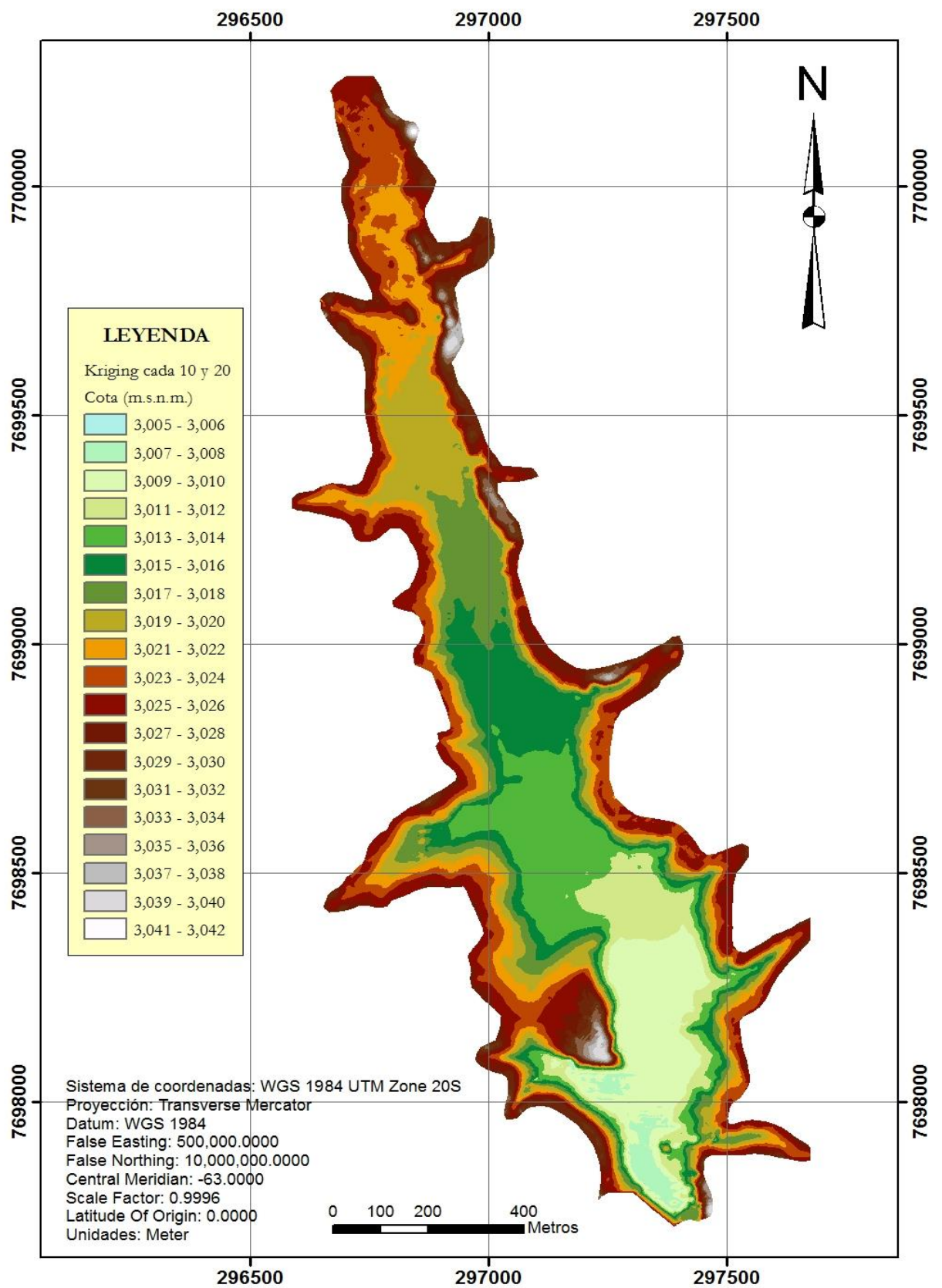


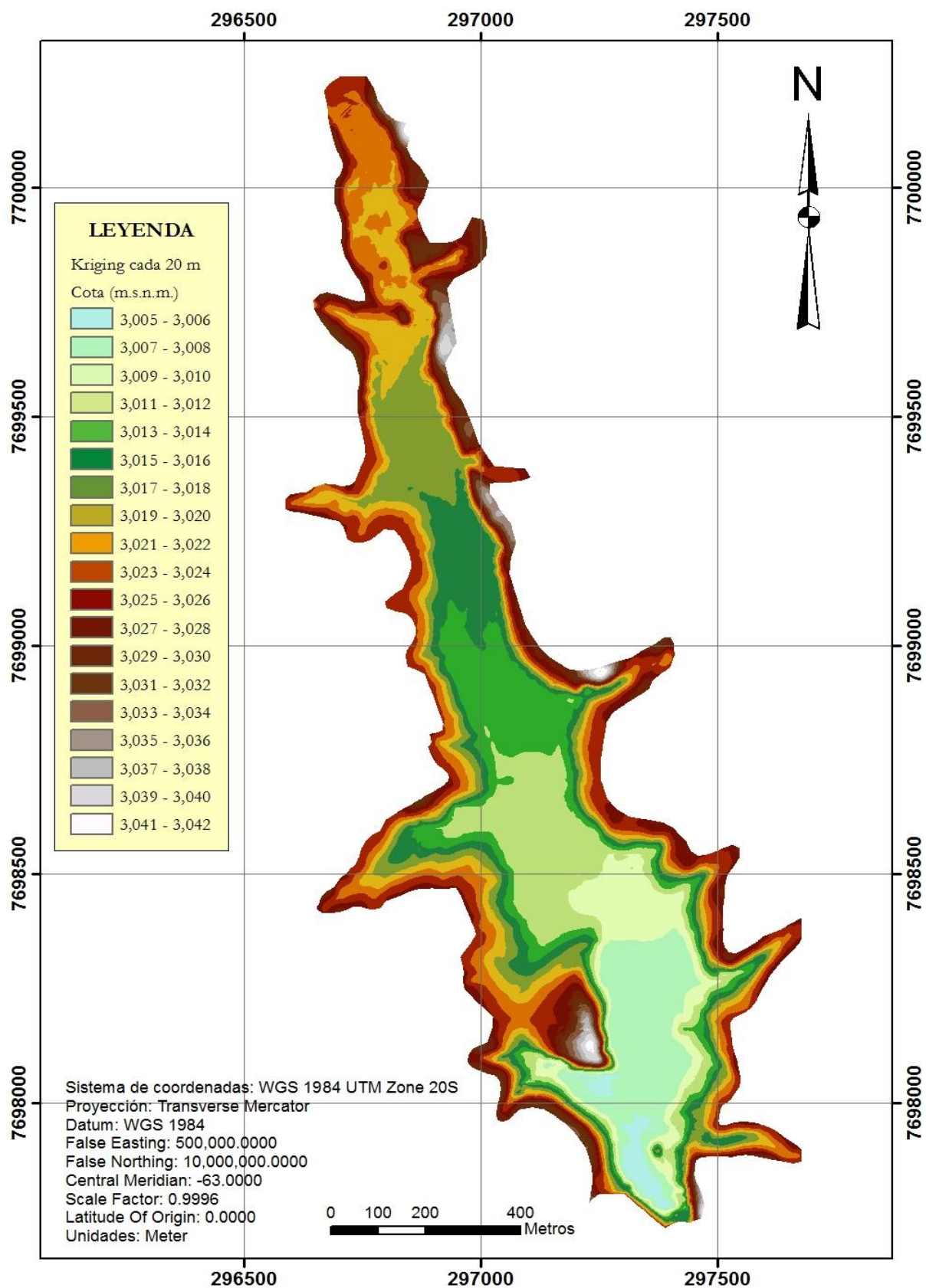


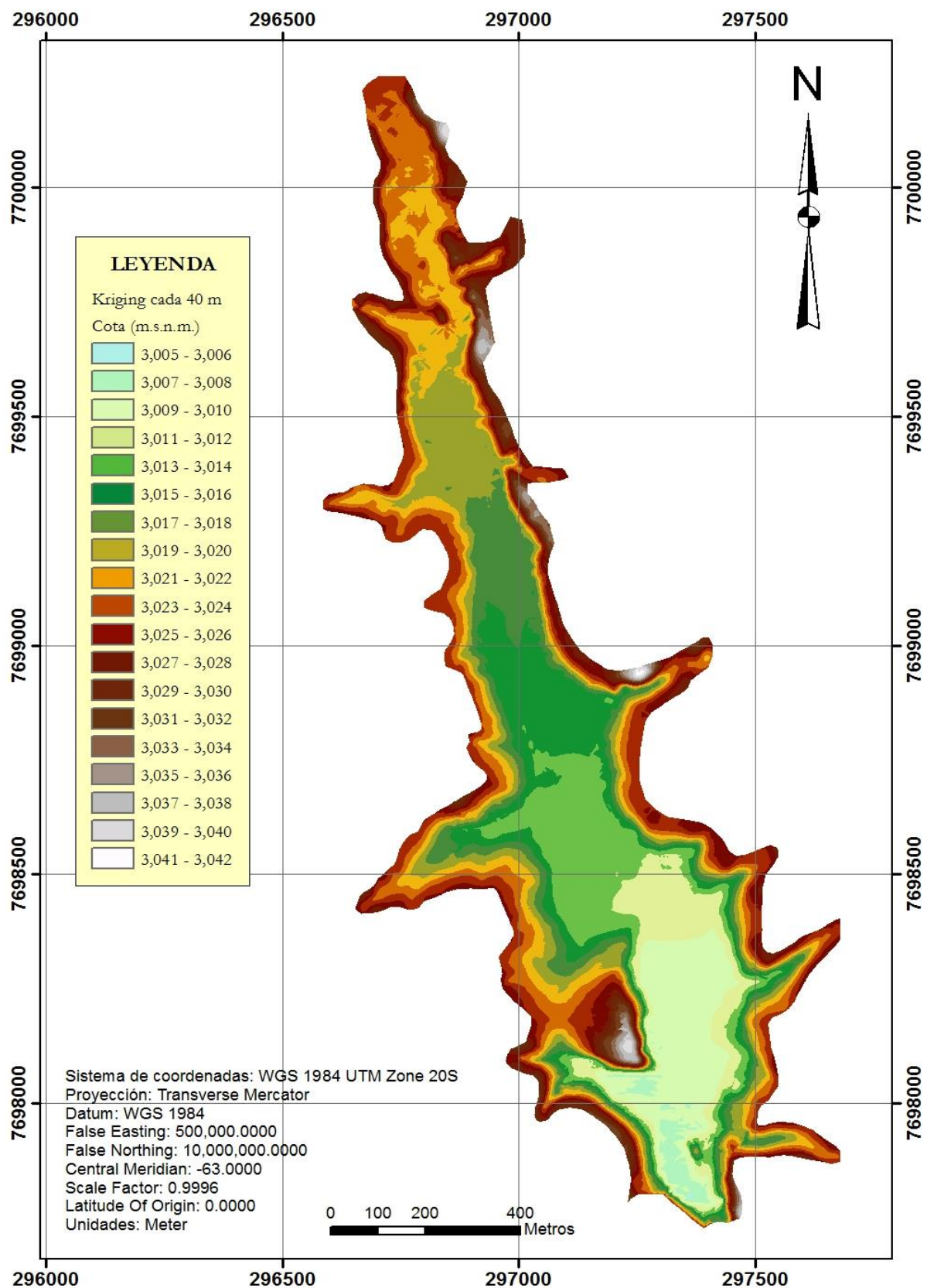


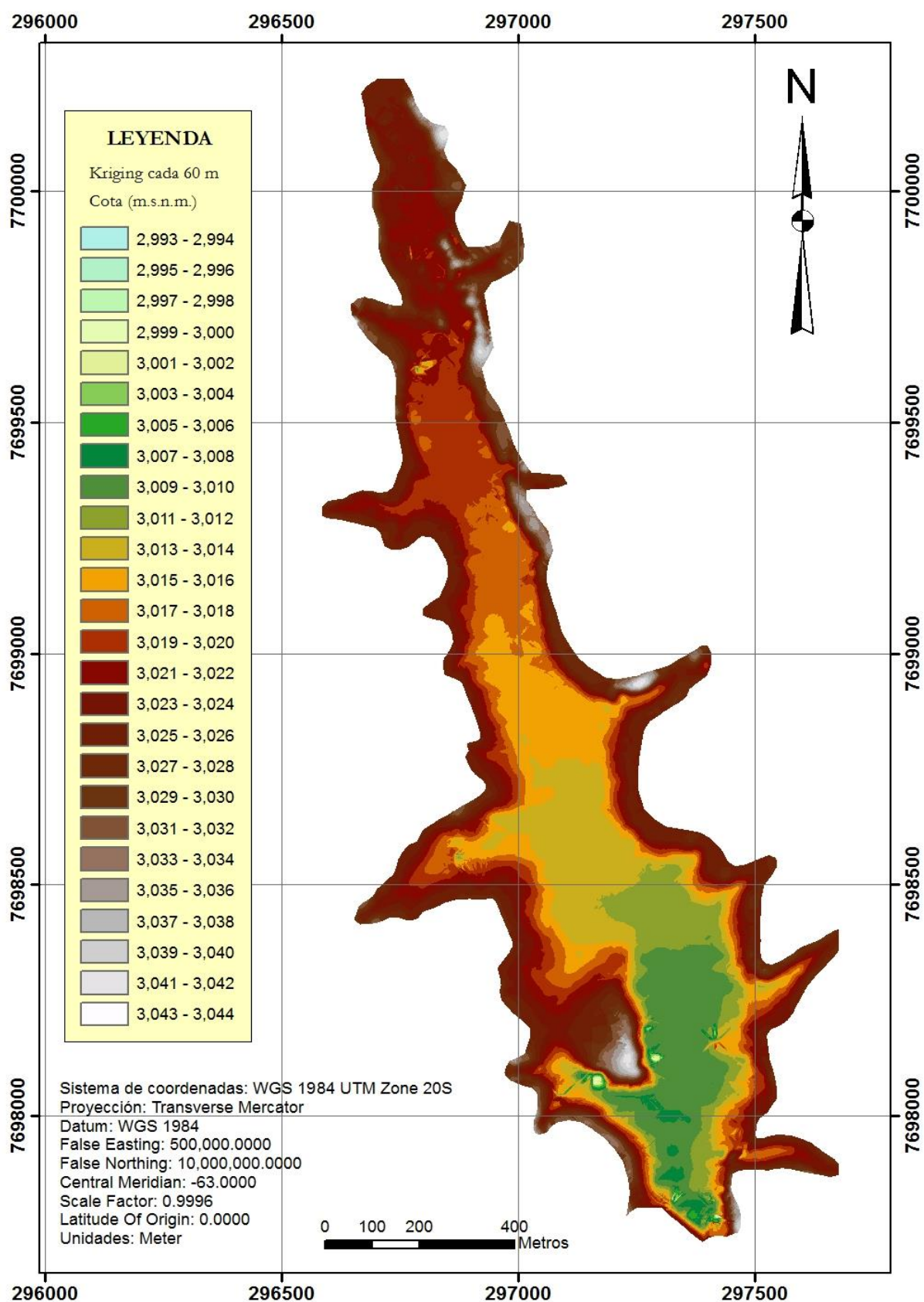


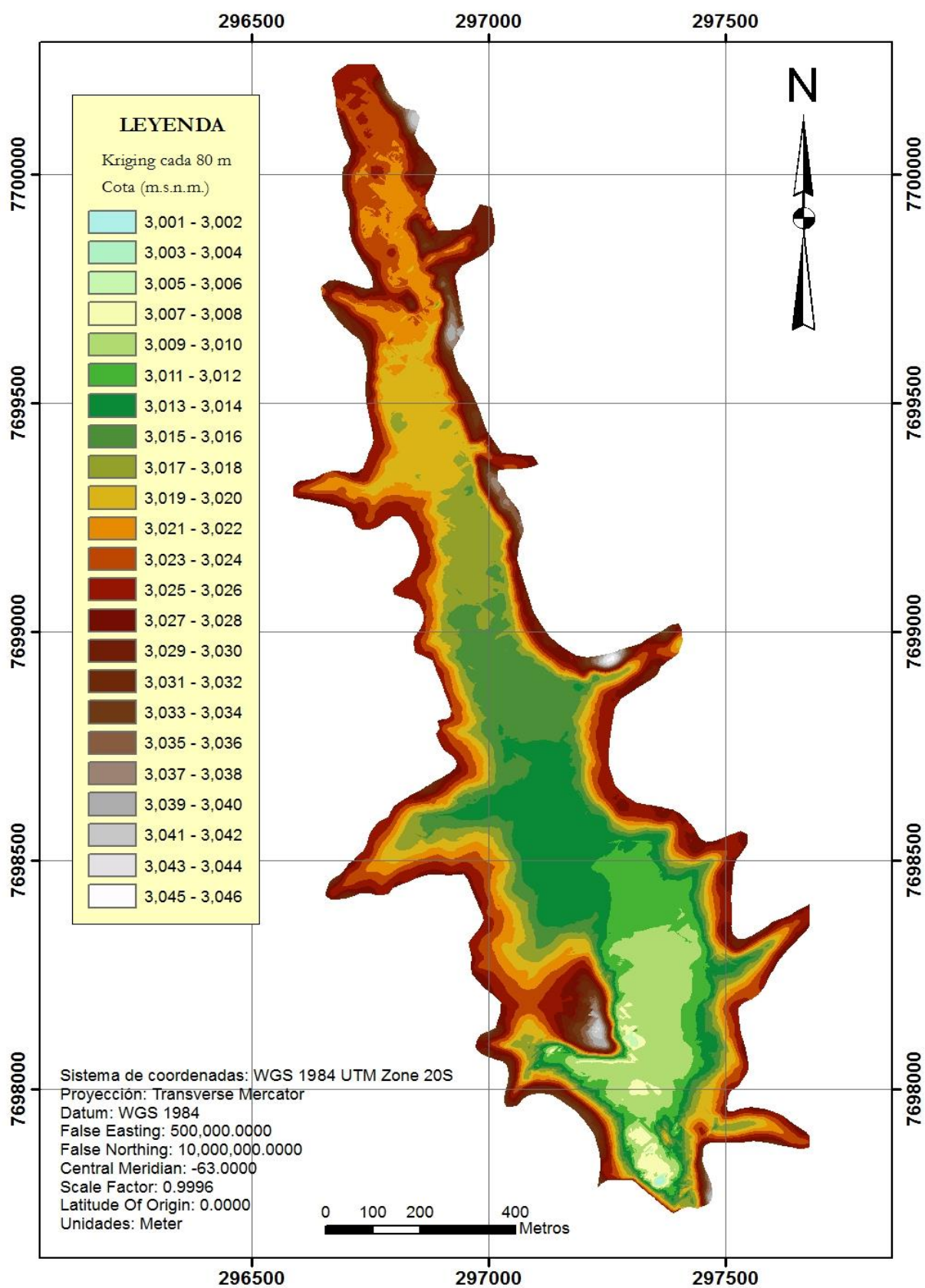


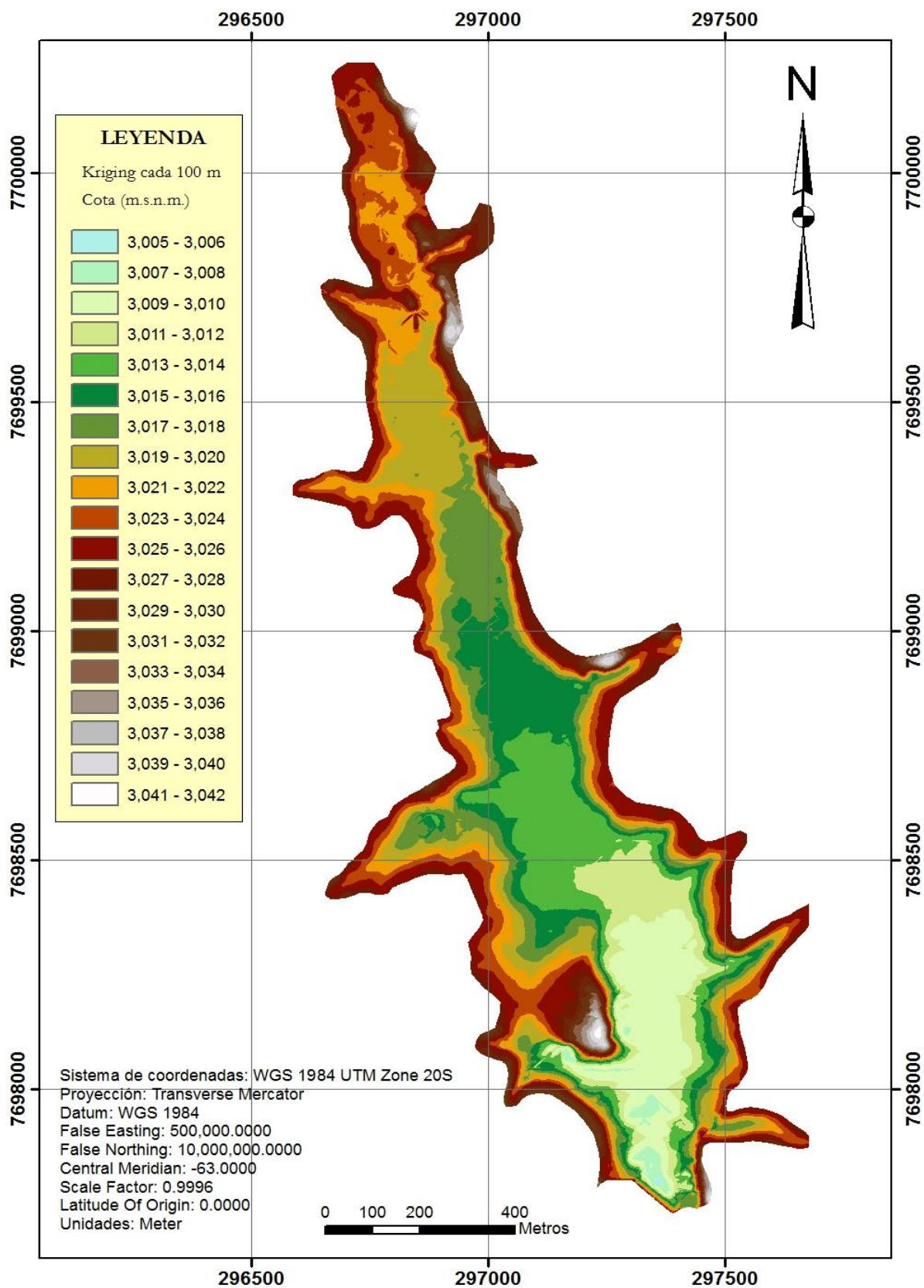


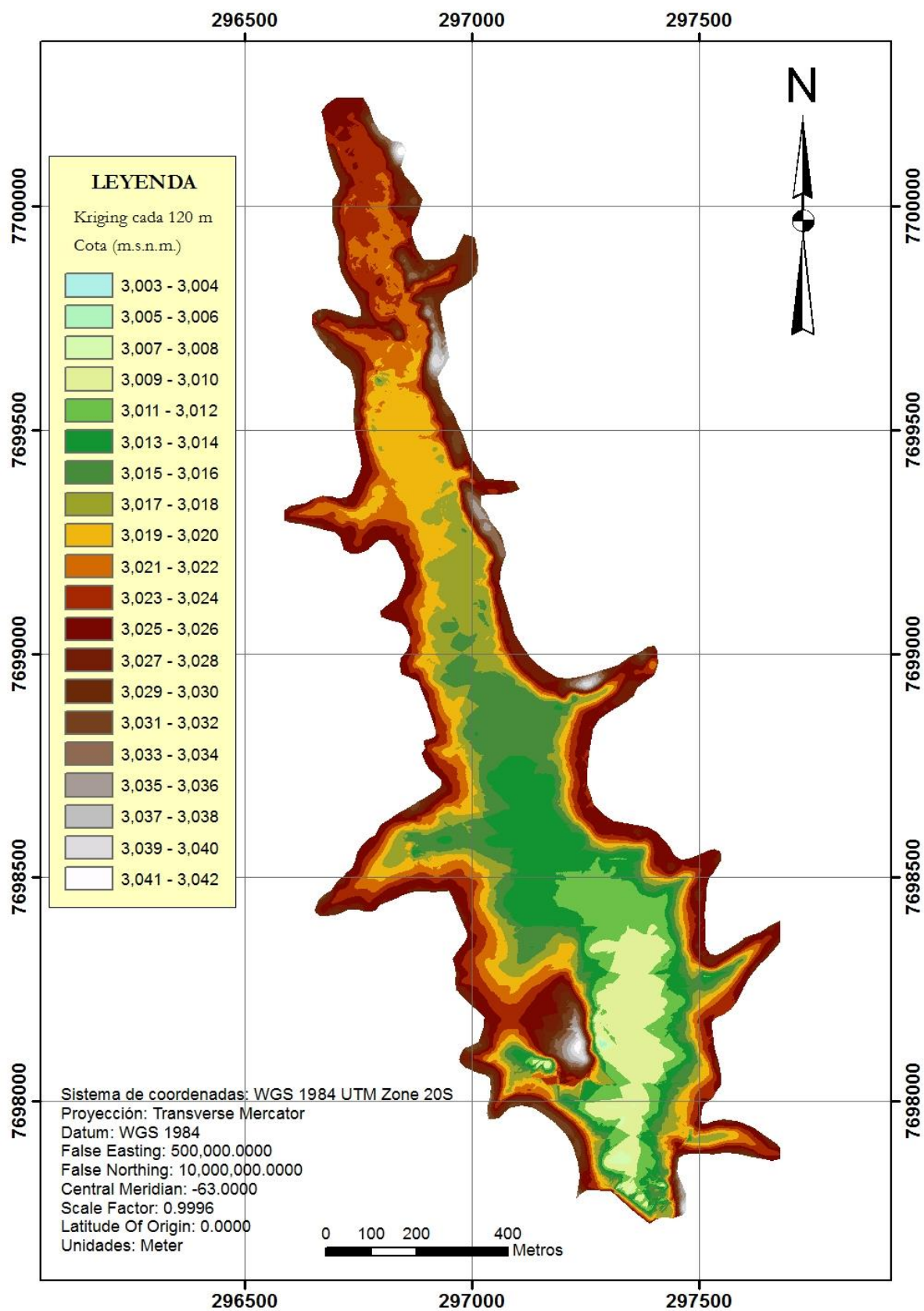


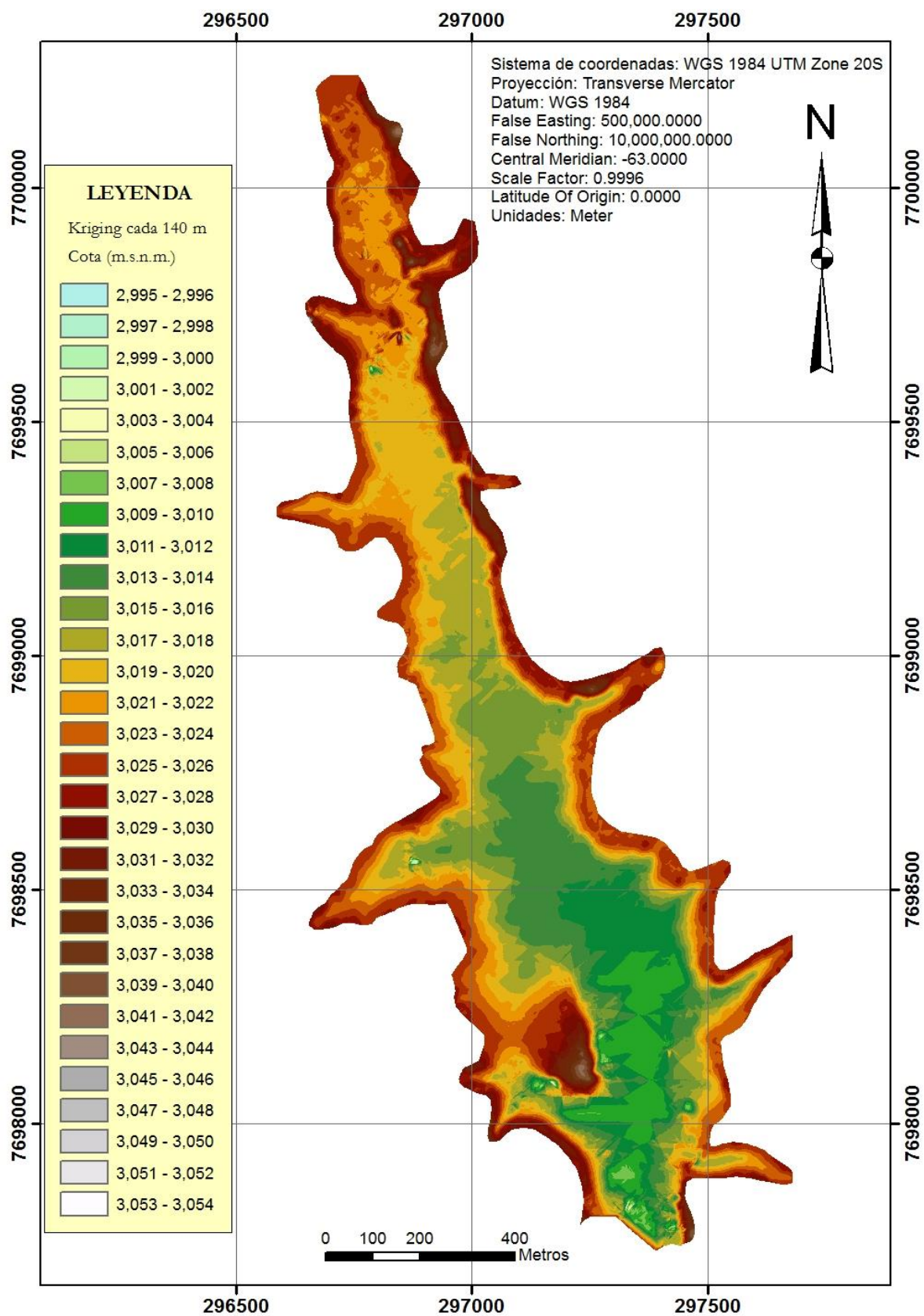


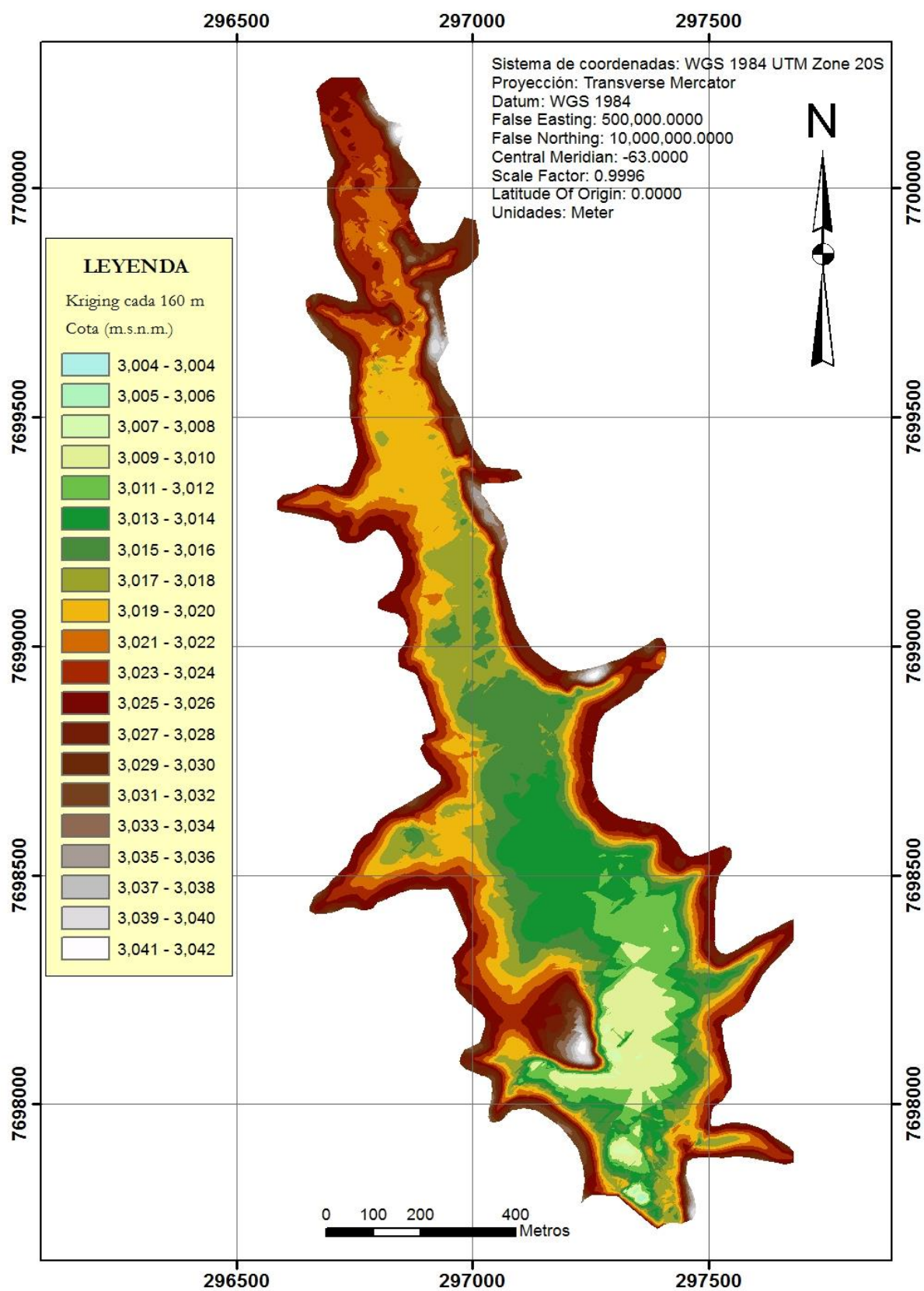


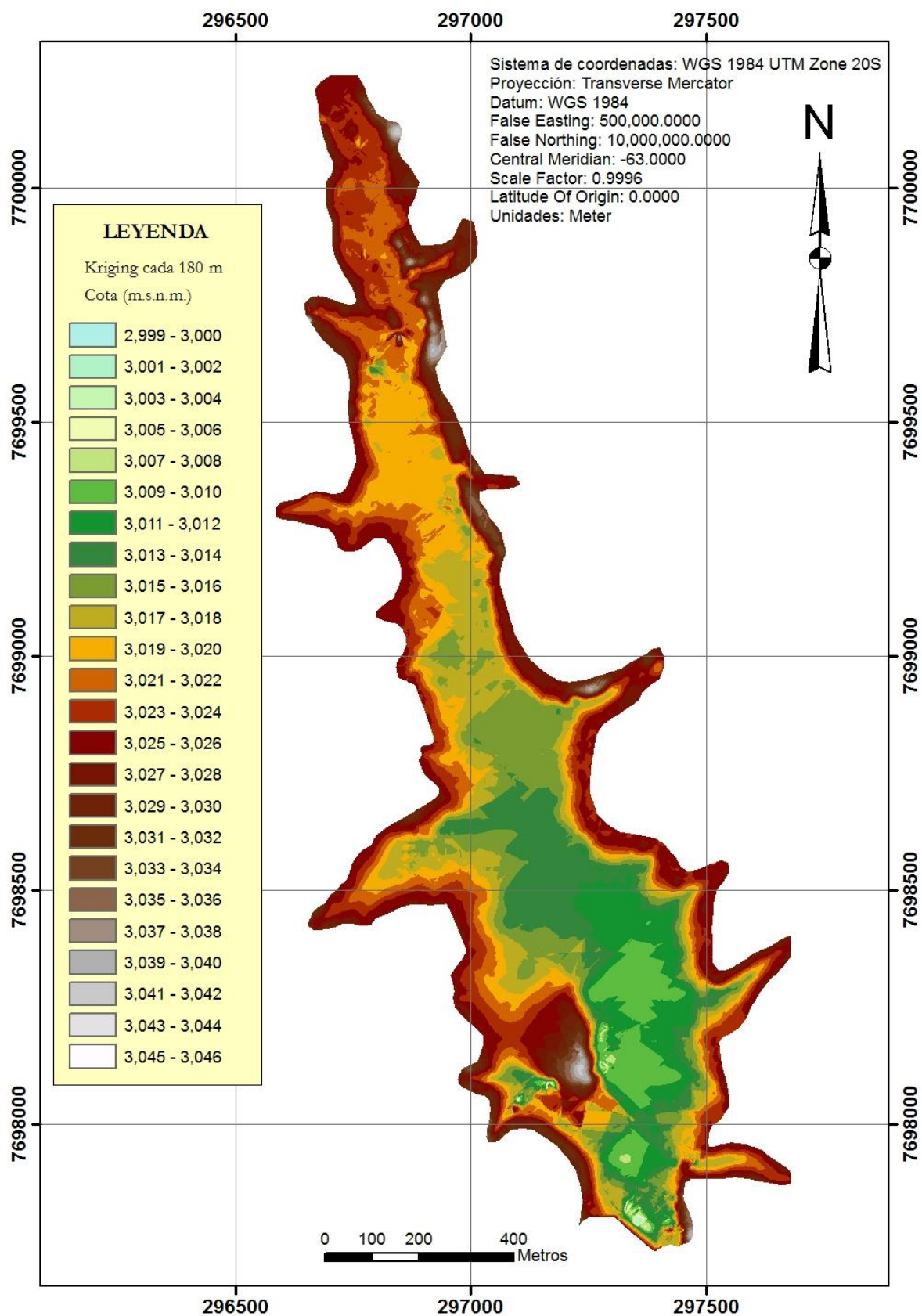


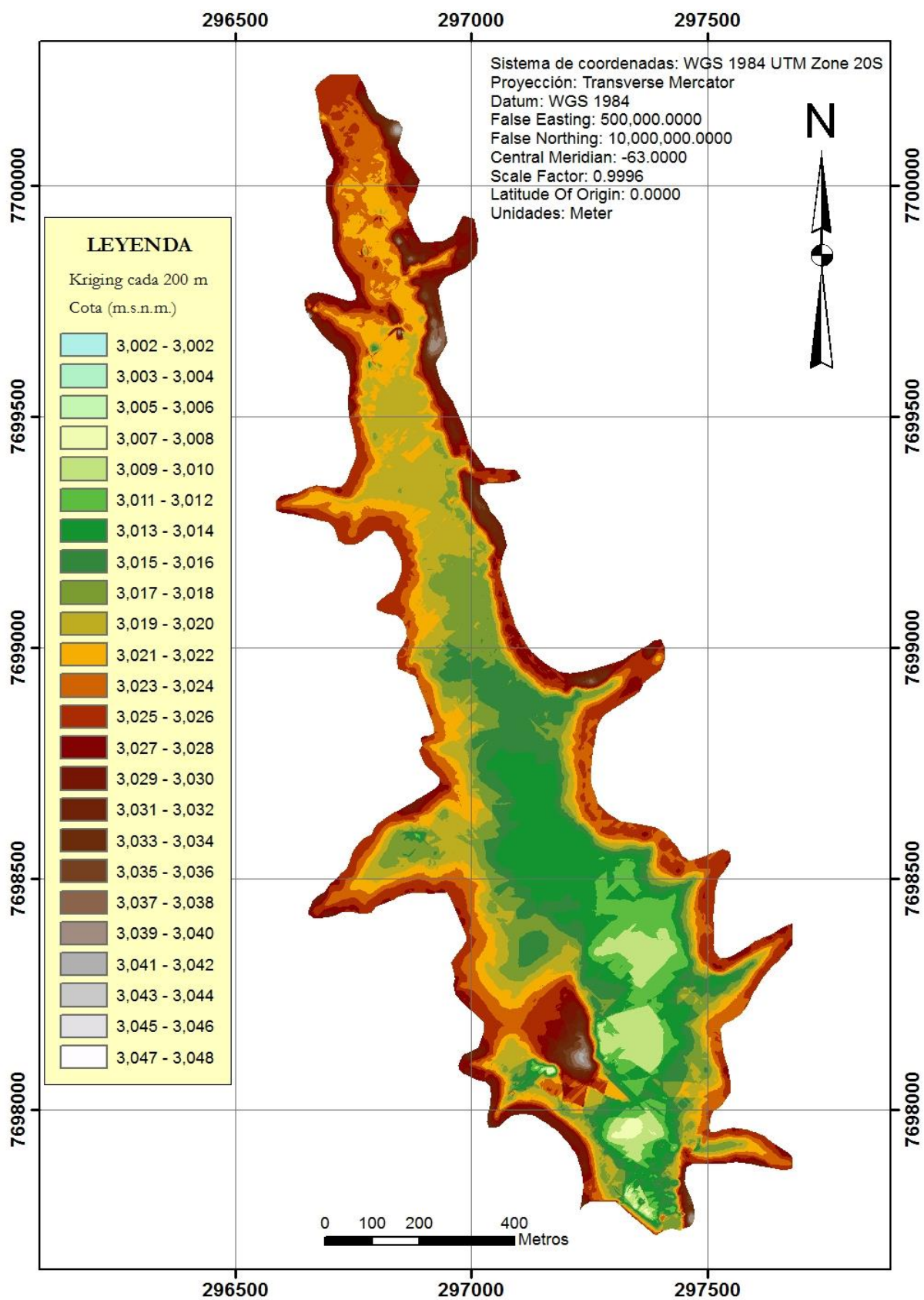


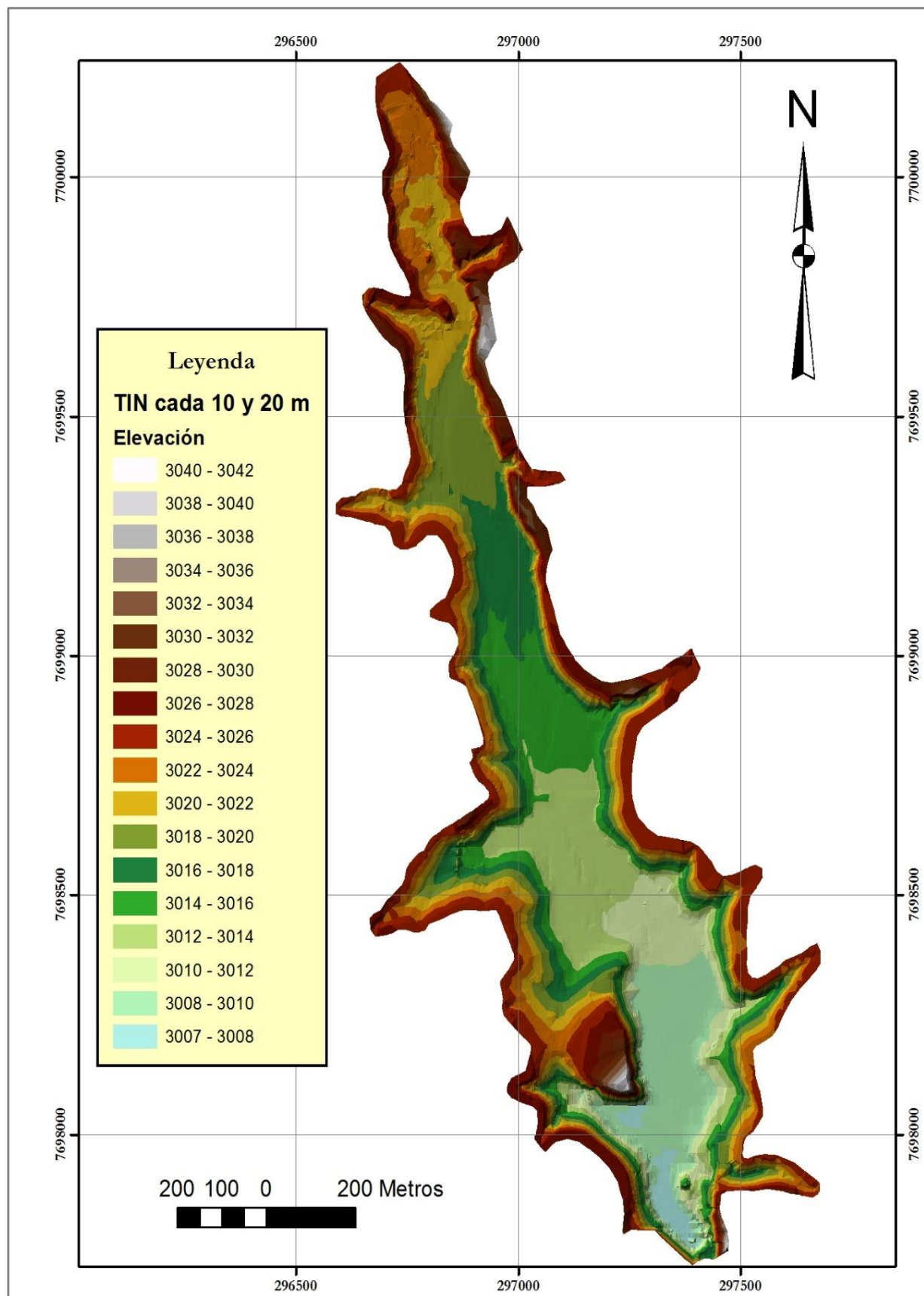


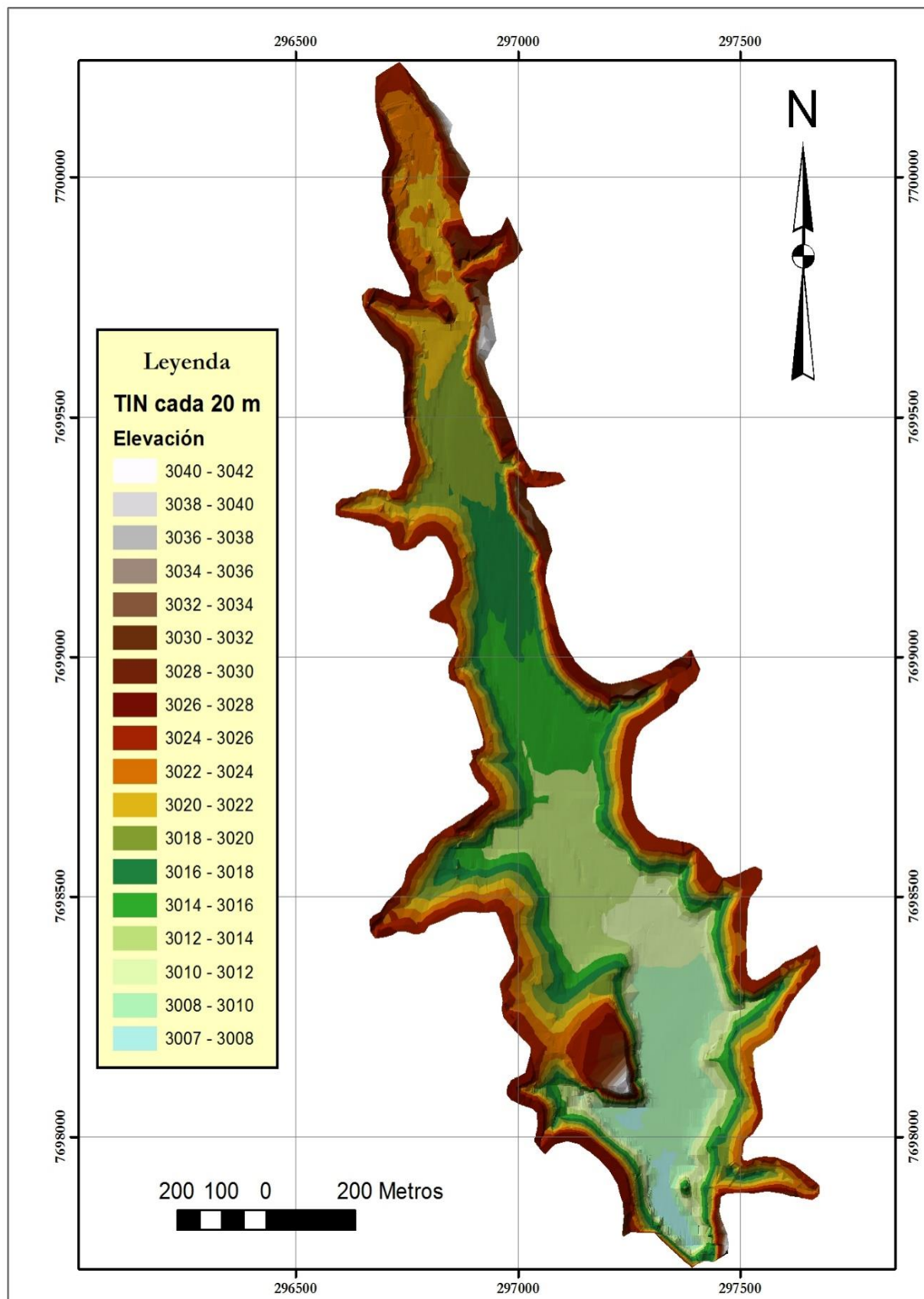


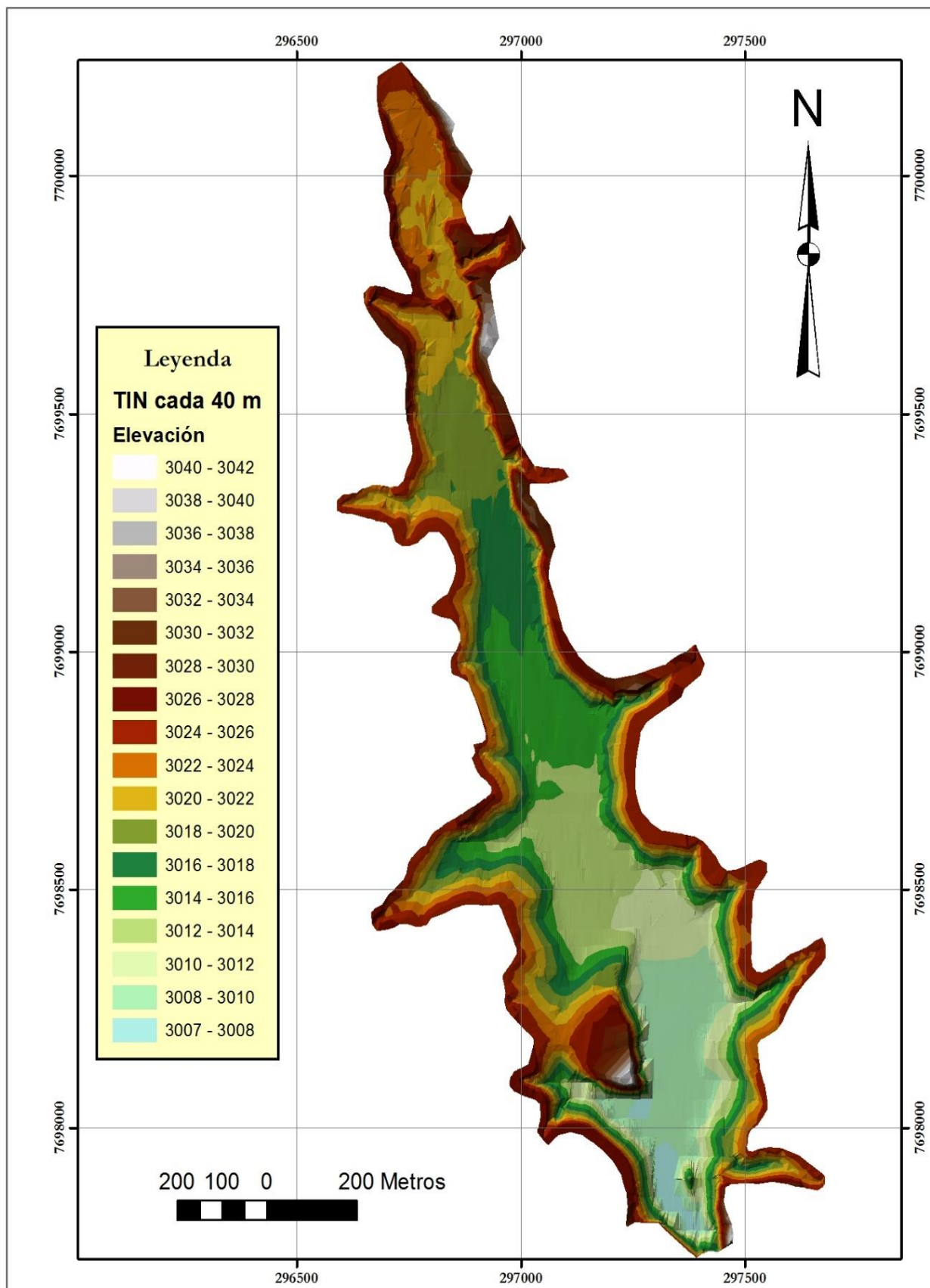


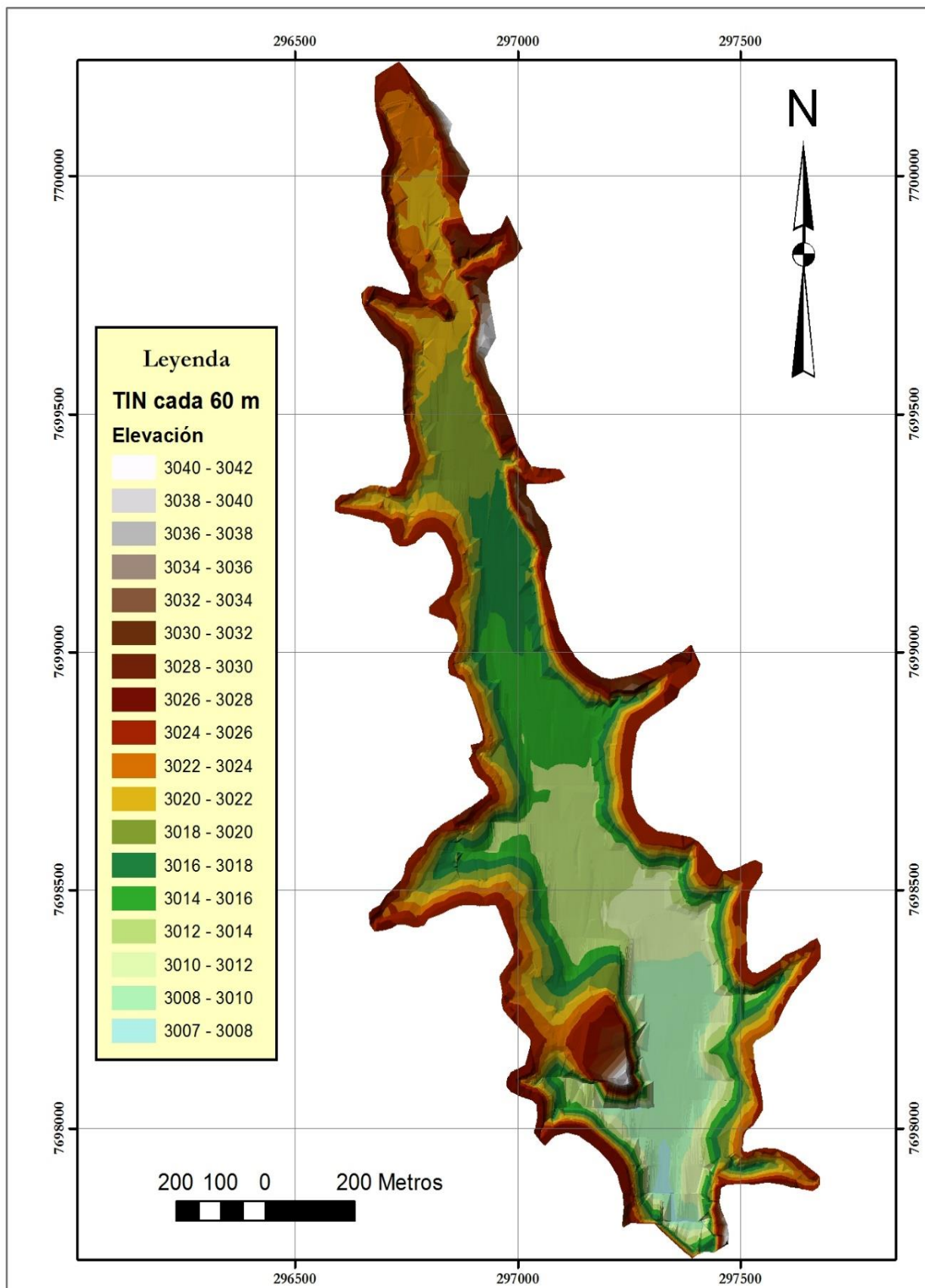


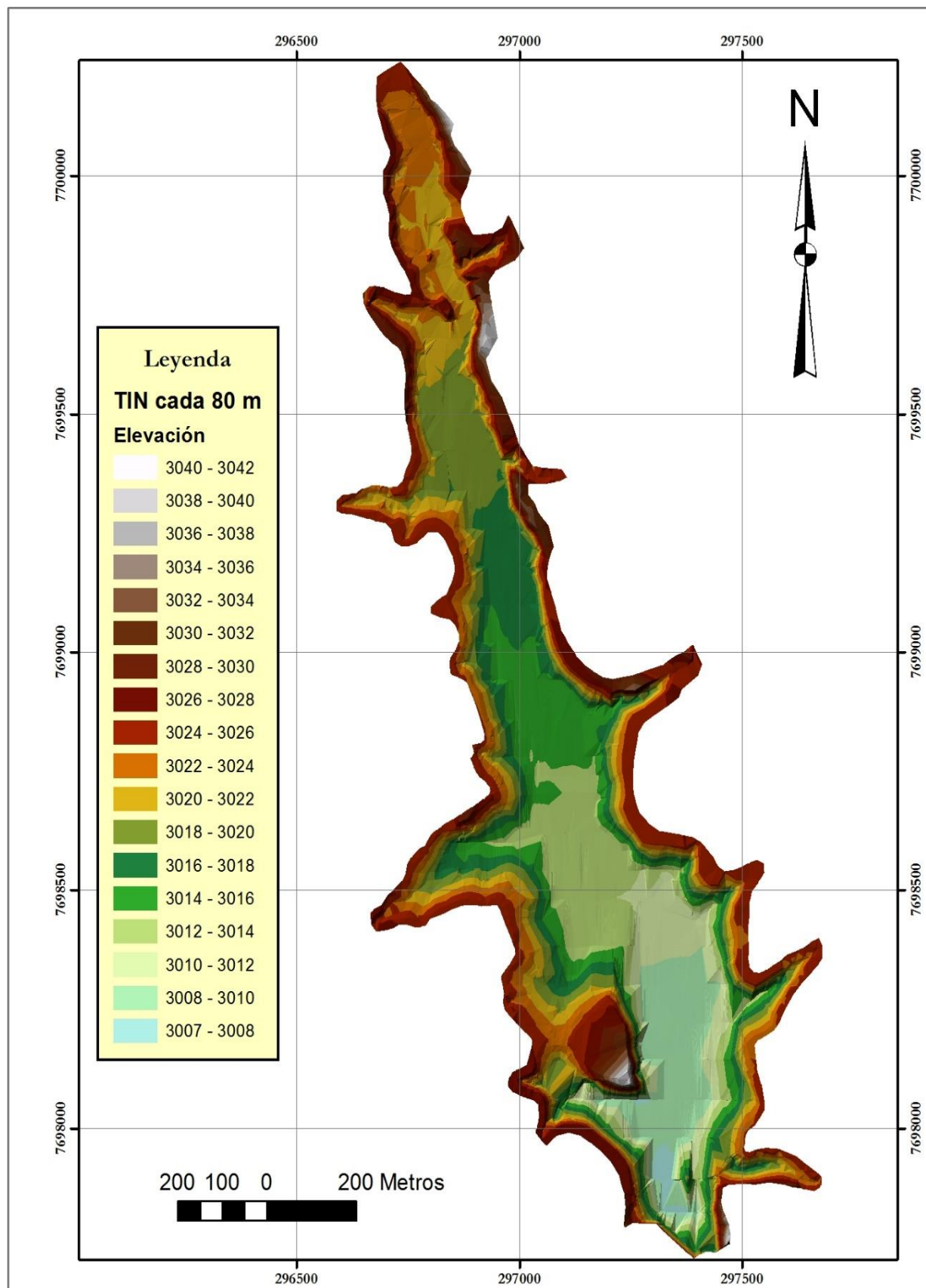


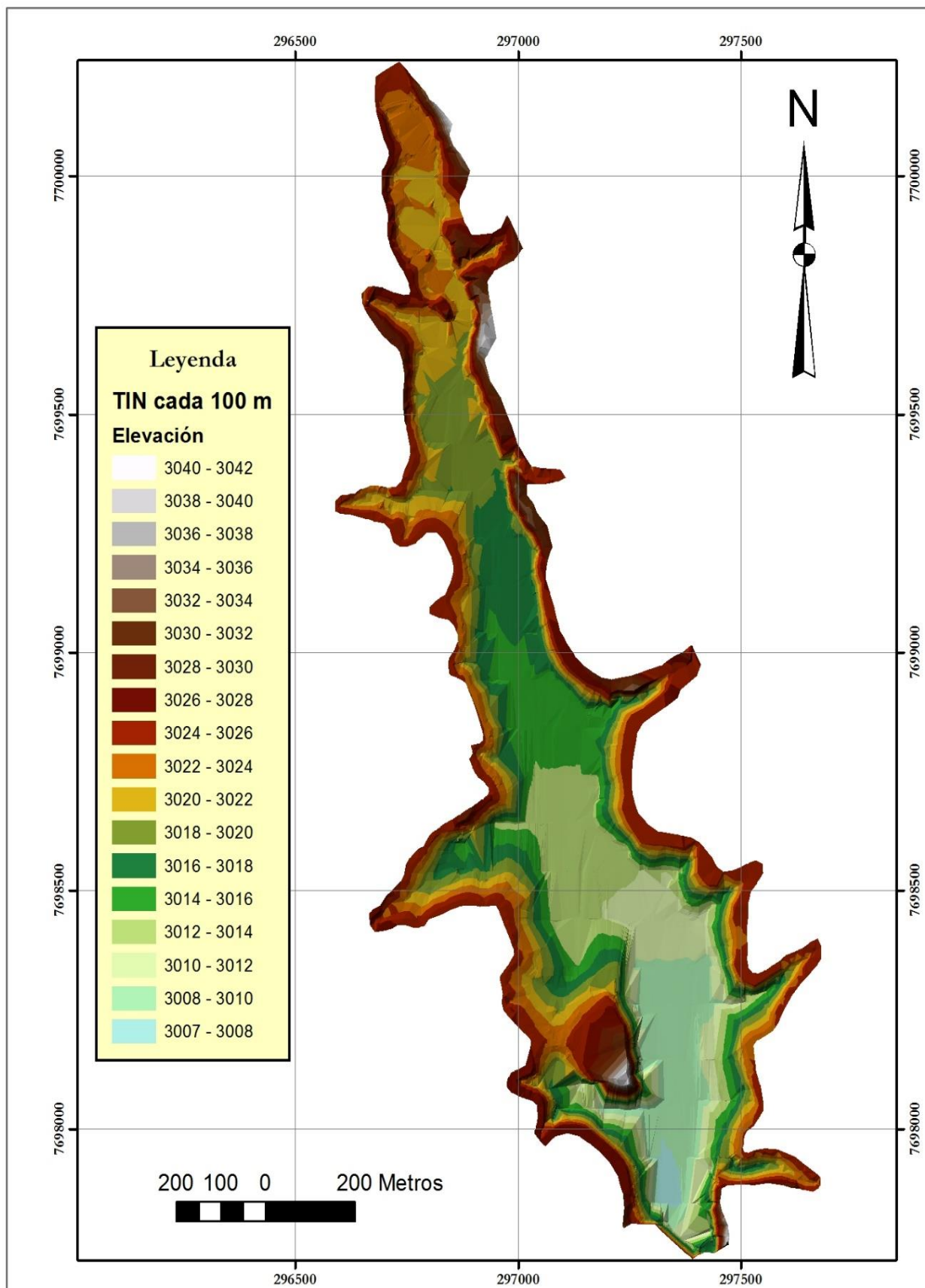


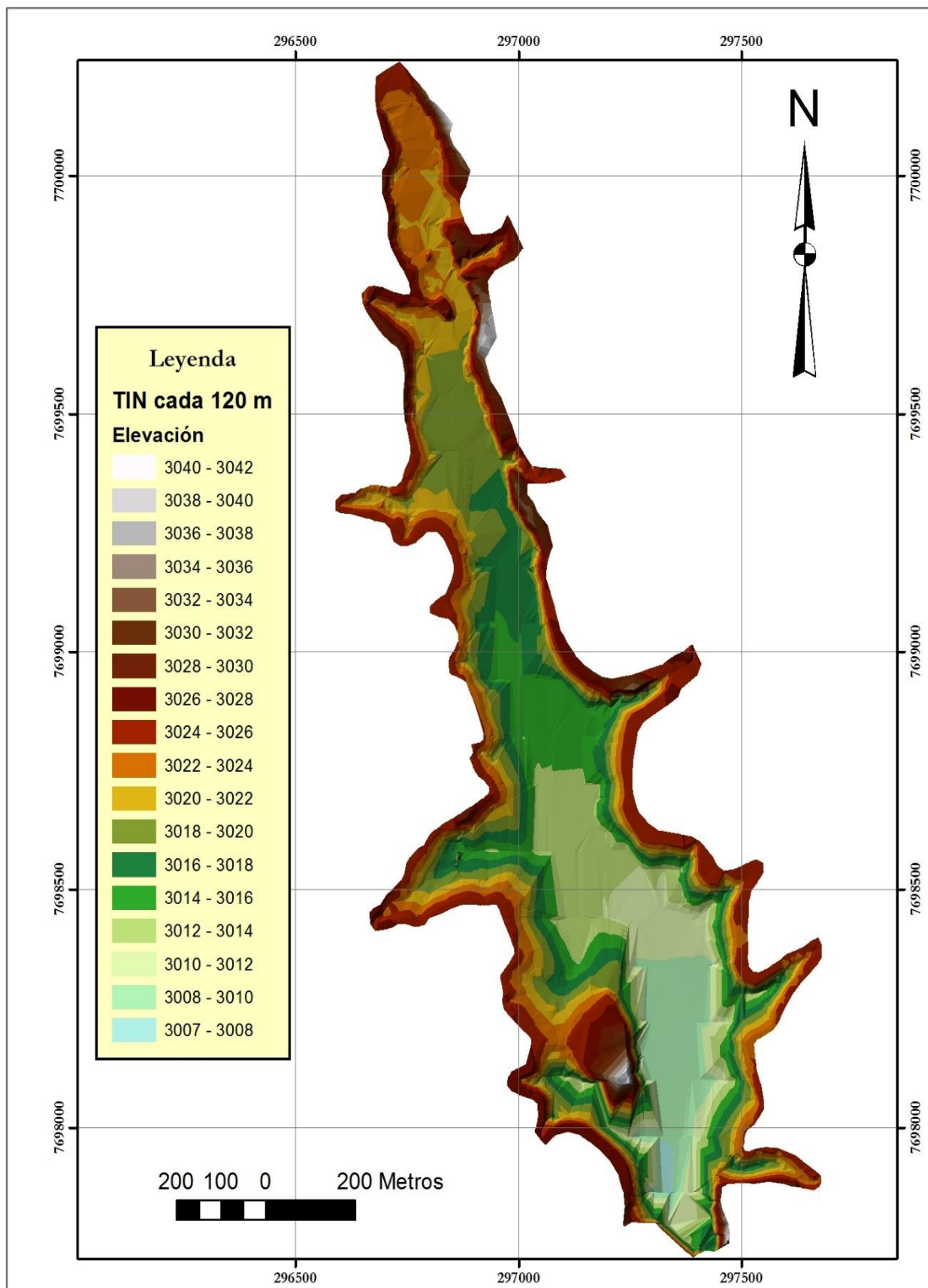


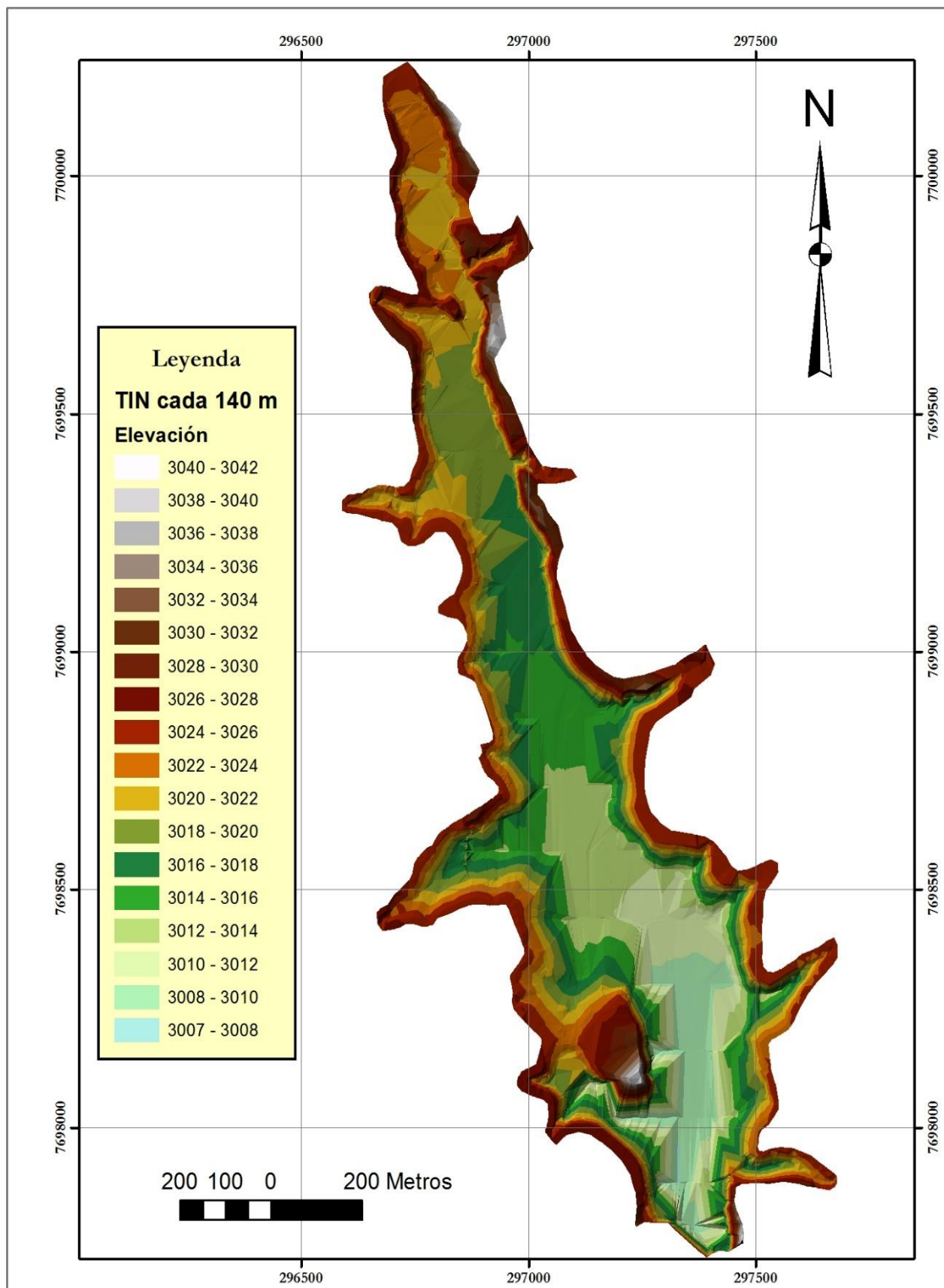


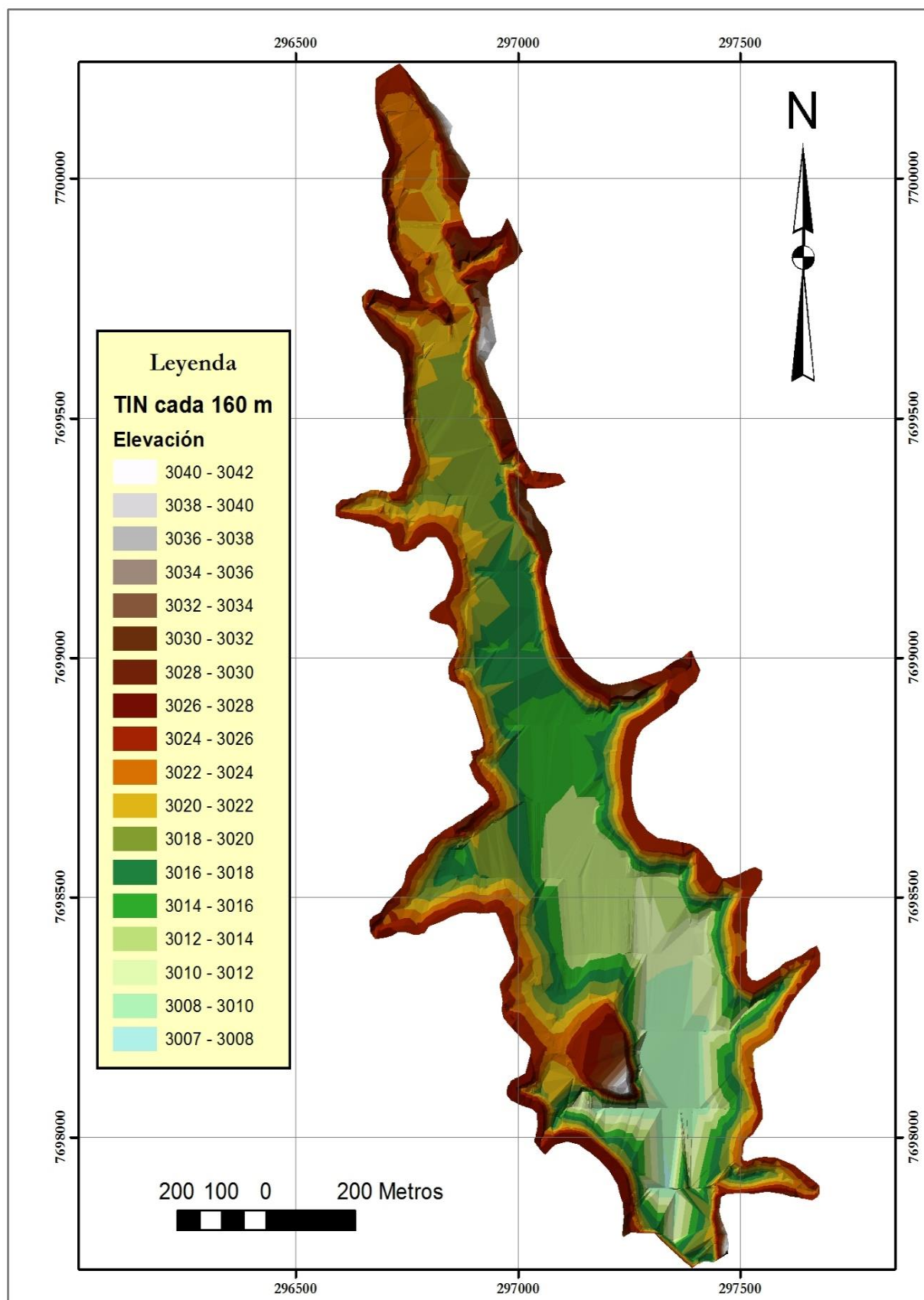


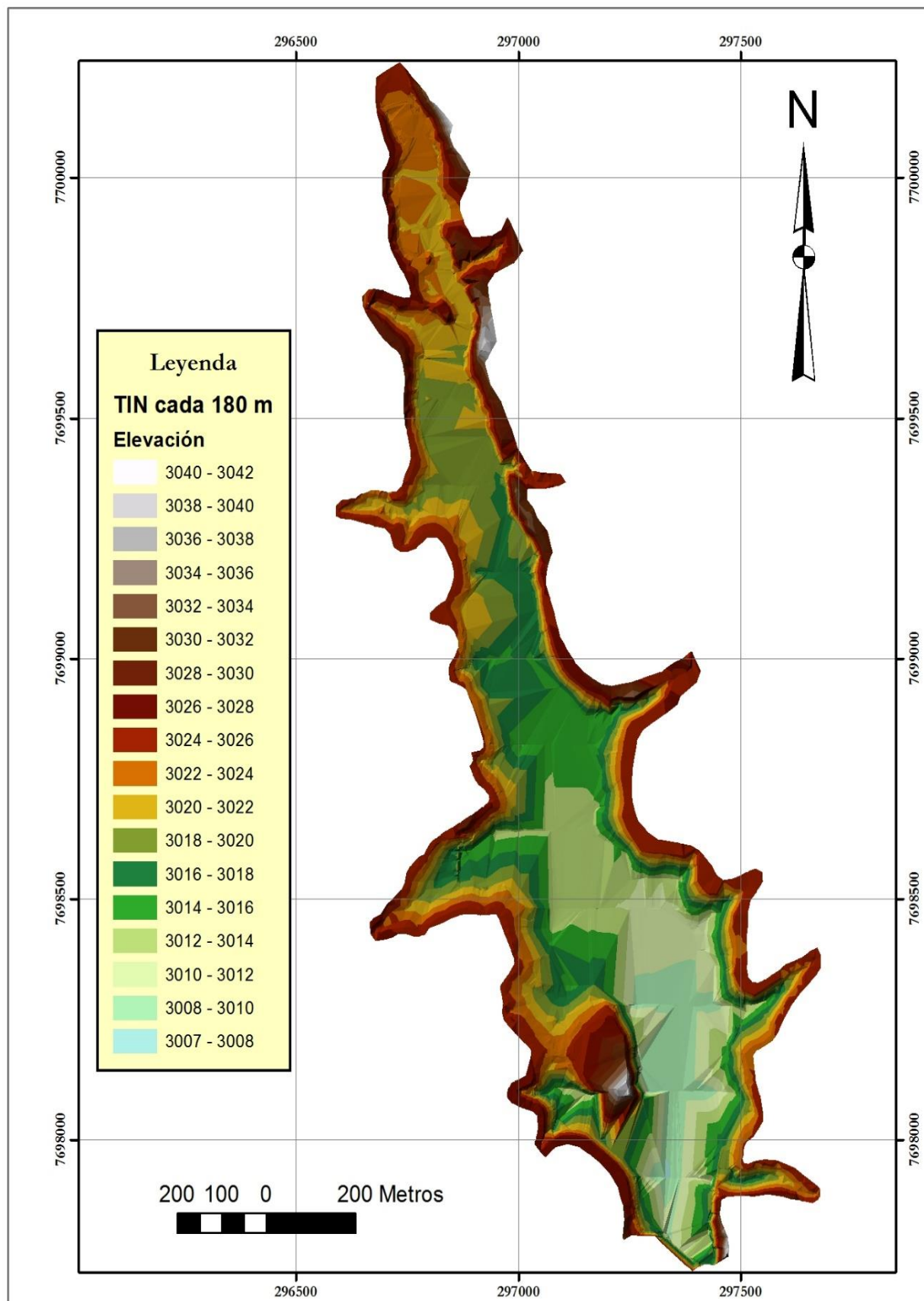


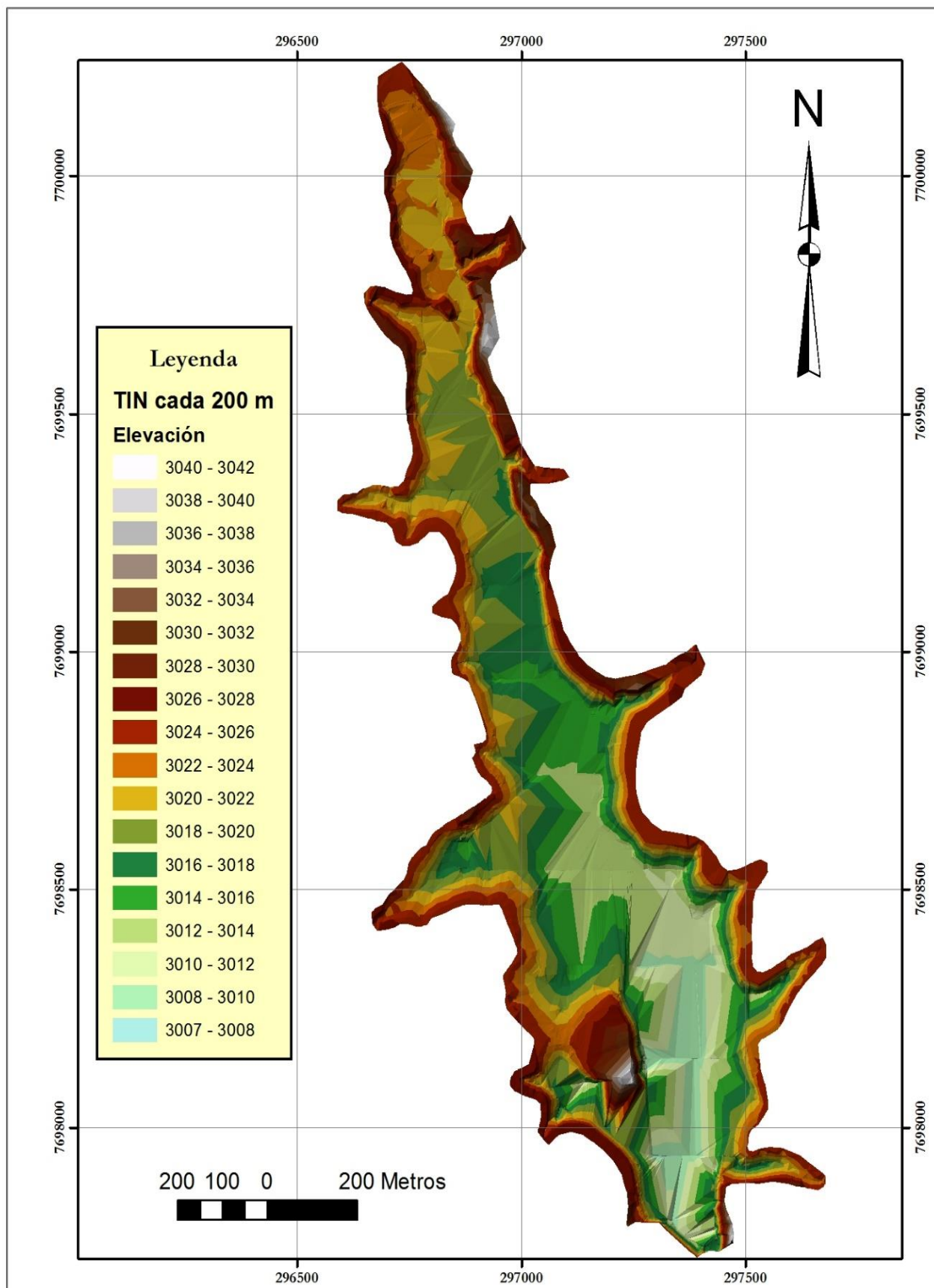








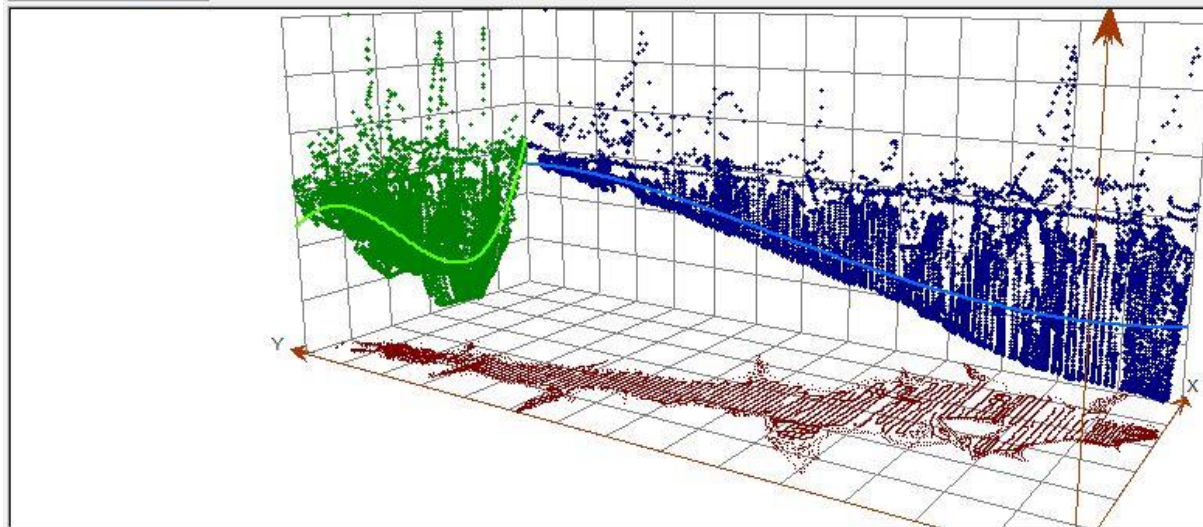




Trend Analysis



☒ Legend



Rotation Angles
Location: 0°
— 3D Graph —
Horizontal: 147°
Vertical: -11.5°

Rotate: Graph ▾

Perspective:

Tip: Click or drag over points to select

Graph Options

- ☒ Grid
- ☒ Projected Data
- ☒ Trend on Projections
- ☒ Sticks
- ☒ Axes
- ☐ Input Data Points

Order of Polynomial: 3

Projection Width and Color

YZ Plane: 2

XZ Plane: 2

Data Source

Layer:

Puntos cada 10 y 20 m

Attribute:

Shape.Z

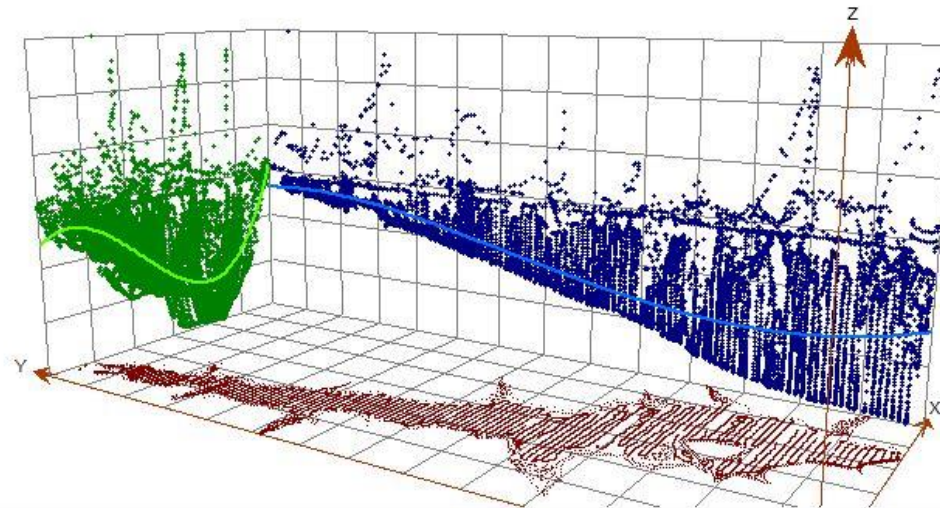
Activar Windows

Trend Analysis



☒ Legend

Rotation Angles
Location: 0°
— 3D Graph —
Horizontal: 147°
Vertical: -11.5°



Rotate: Graph

Perspective:

Tip: Click or drag over points to select

Graph Options

- ☒ Grid
- ☒ Projected Data
- ☒ Trend on Projections
- ☒ Sticks
- ☒ Axes
- ☐ Input Data Points

Order of Polynomial: 3

Projection Width and Color

YZ Plane: 2

XZ Plane: 2

Data Source

Layer:

Puntos cada 20 m

Attribute:

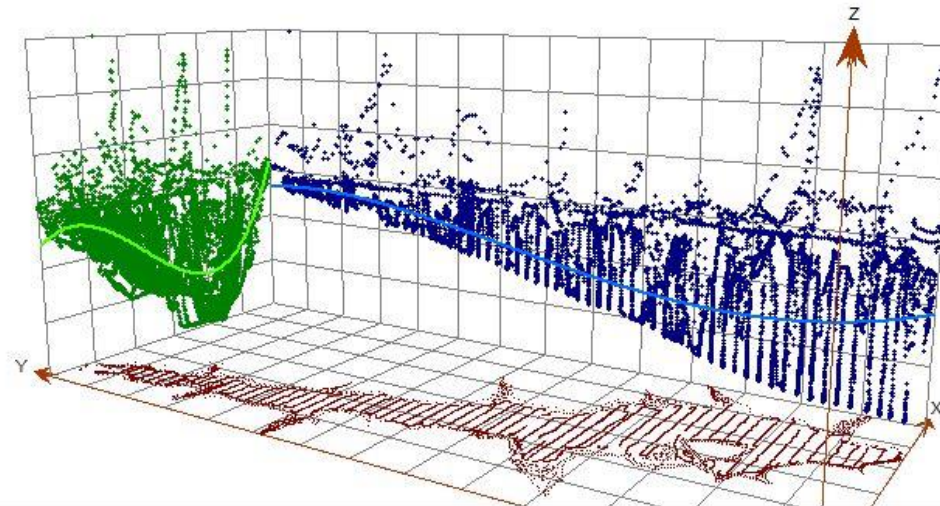
Shape.Z

Activar Windows

Trend Analysis



☒ Legend



Rotation Angles
Location: 0°
— 3D Graph —
Horizontal: 147°
Vertical: -11.5°

Rotate: Graph

Perspective:

Tip: Click or drag over points to select

Graph Options

- ☒ Grid
- ☒ Projected Data
- ☒ Trend on Projections
- ☒ Sticks
- ☒ Axes
- ☐ Input Data Points

Order of Polynomial: 3

Projection Width and Color

YZ Plane: 2

XZ Plane: 2

Data Source

Layer:

Puntos cada 40 m

Attribute:

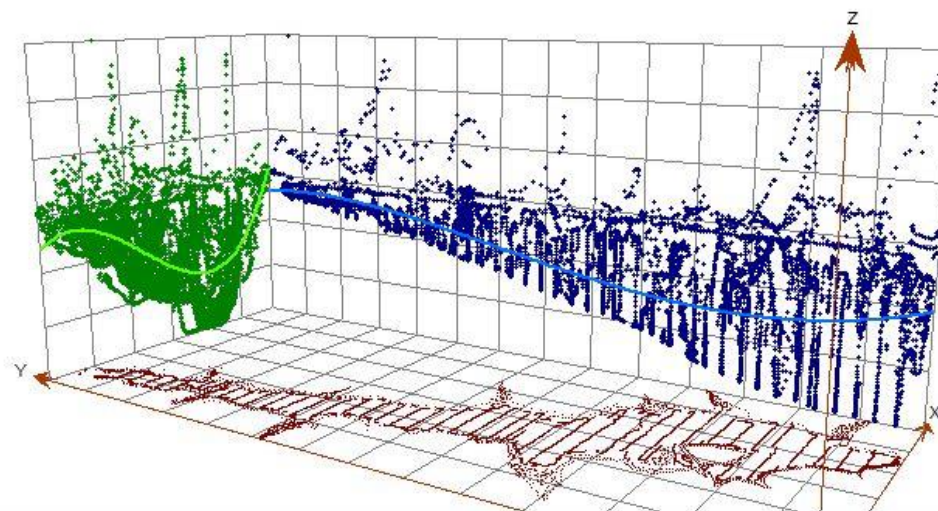
Shape.Z

Activar Windows

Trend Analysis



☒ Legend



Rotation Angles
Location: 0°
Horizontal: 147°
Vertical: -11.5°

Rotate: Graph

Perspective:

Tip: Click or drag over points to select

Graph Options

- ☒ Grid
- ☒ Projected Data
- ☒ Trend on Projections
- ☒ Sticks
- ☒ Axes
- ☐ Input Data Points

Order of Polynomial: 3

Projection Width and Color

YZ Plane: 2

XZ Plane: 2

Data Source

Layer:

Puntos cada 60 m

Attribute:

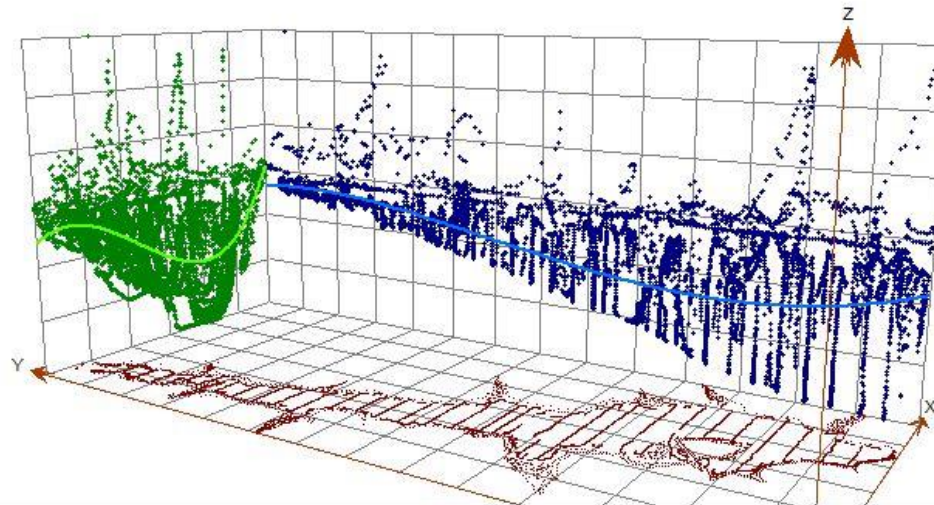
Shape.Z

Activar Windows

Trend Analysis



☒ Legend



Rotation Angles
Location: 0°
— 3D Graph —
Horizontal: 147°
Vertical: -11.5°

Rotate: Graph

Perspective:

Tip: Click or drag over points to select

Graph Options

- ☒ Grid
- ☒ Projected Data
- ☒ Trend on Projections
- ☐ Sticks
- ☒ Axes
- ☐ Input Data Points

Order of Polynomial: 3

Projection Width and Color

YZ Plane: 2

XZ Plane: 2

Data Source

Layer:

Puntos cada 80 m

Attribute:

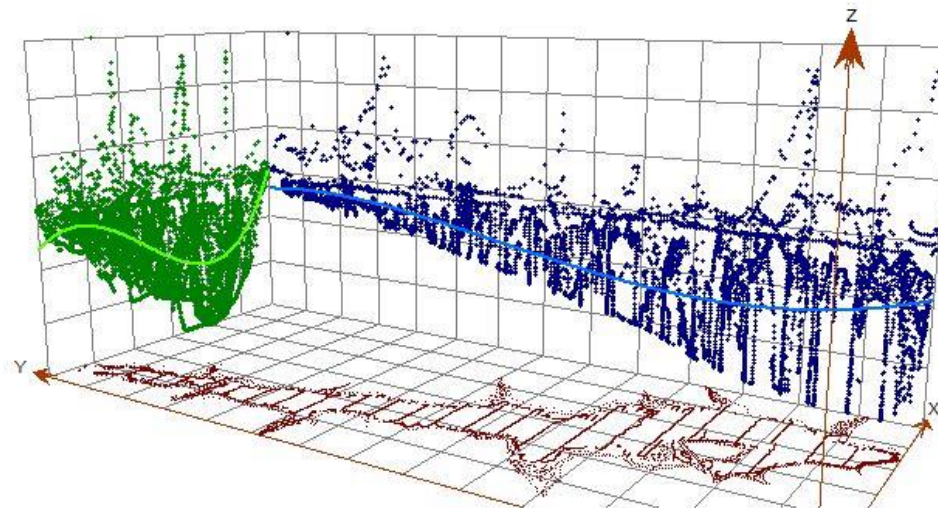
Shape.Z

Activar Windows

Trend Analysis



☒ Legend



Rotation Angles
Location: 0°
— 3D Graph —
Horizontal: 147°
Vertical: -11.5°

Rotate: Graph

Perspective:

Tip: Click or drag over points to select

Add to Layout

Graph Options

- ☒ Grid
- ☒ Projected Data
- ☒ Trend on Projections
- ☒ Sticks
- ☒ Axes
- ☐ Input Data Points

Order of Polynomial: 3

Projection Width and Color

YZ Plane: 2

XZ Plane: 2

Data Source

Layer:

Puntos cada 100 m

Attribute:

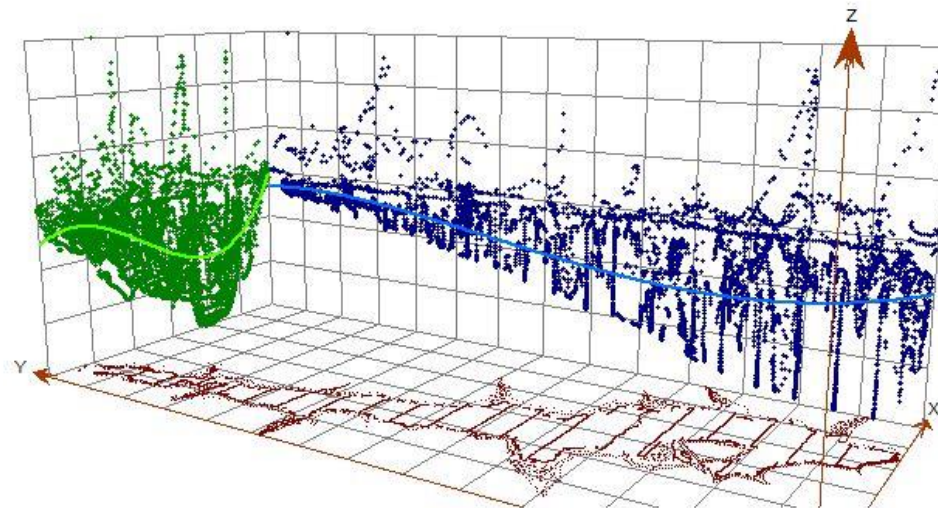
Shape.Z

Activar Windows

Trend Analysis



☒ Legend



Rotation Angles
Location: 0°
— 3D Graph —
Horizontal: 147°
Vertical: -11.5°

Rotate: Graph

Perspective:

Tip: Click or drag over points to select

Add to Layout

Graph Options

- ☒ Grid
- ☒ Projected Data
- ☒ Trend on Projections
- ☒ Sticks
- ☒ Axes
- ☐ Input Data Points

Order of Polynomial: 3

Projection Width and Color

YZ Plane: 2

XZ Plane: 2

Data Source

Layer:

Puntos cada 120 m

Attribute:

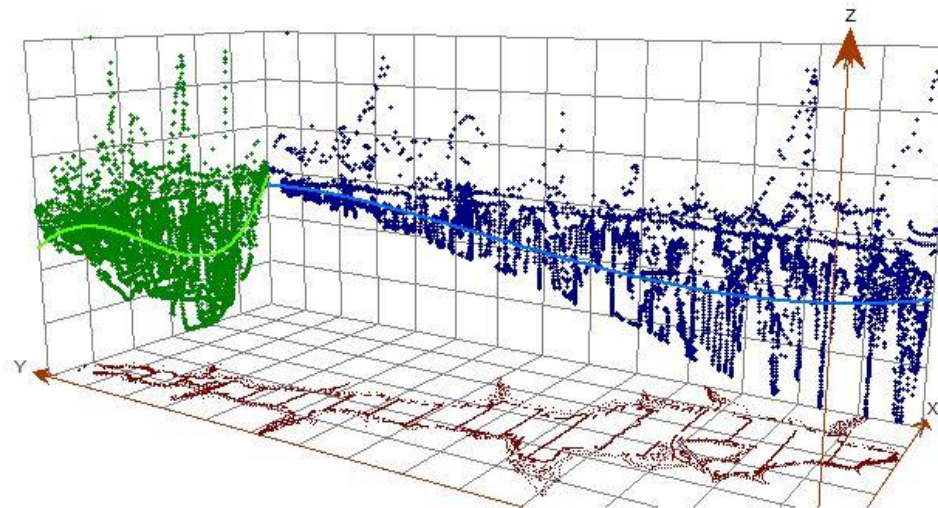
Shape.Z

Activar Windows

Trend Analysis



☒ Legend



Rotation Angles
Location: 0°
— 3D Graph —
Horizontal: 147°
Vertical: -11.5°

Rotate: Graph

Perspective:

Tip: Click or drag over points to select

Add to Layout

Graph Options

- ☒ Grid
- ☒ Projected Data
- ☒ Trend on Projections
- ☐ Sticks
- ☒ Axes
- ☐ Input Data Points

Order of Polynomial: 3

Projection Width and Color

YZ Plane: 2

XZ Plane: 2

Data Source

Layer:

Puntos cada 140 m

Attribute:

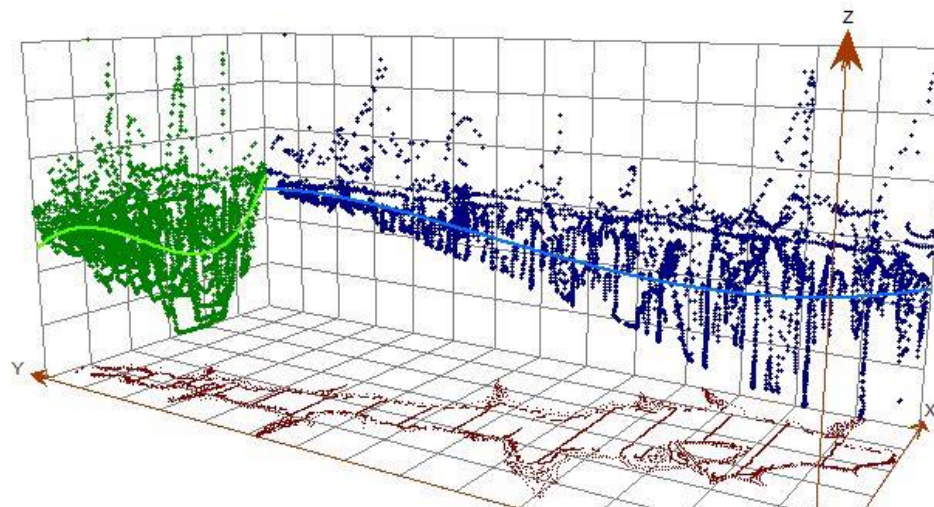
Shape.Z

Activar Windows

Trend Analysis



☒ Legend



Rotation Angles
Location: 0°
Horizontal: 147°
Vertical: -11.5°

Rotate: Graph

Perspective:

Tip: Click or drag over points to select

Graph Options

- ☒ Grid
 - ☒ Projected Data
 - ☒ Trend on Projections
 - ☒ Sticks
 - ☒ Axes
 - ☐ Input Data Points
- Order of Polynomial: 3
- Projection Width and Color
- YZ Plane: 2
- XZ Plane: 2

Data Source

Layer:

Puntos cada 160 m

Attribute:

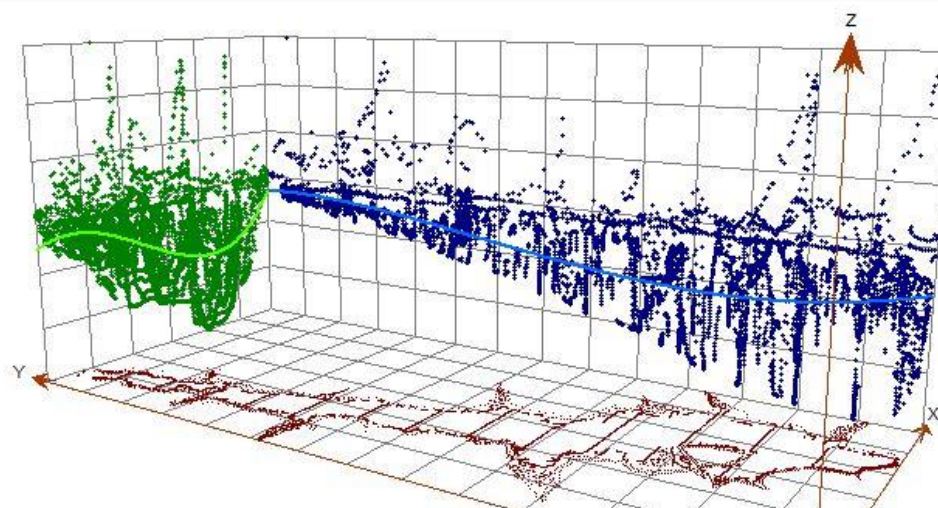
Shape.Z

Activar Windows

Trend Analysis



☒ Legend



Rotation Angles
Location: 0°
Horizontal: 147°
Vertical: -11.5°

Rotate: Graph

Perspective:

Tip: Click or drag over points to select

Add to Layout

Graph Options

☒ Grid	Order of Polynomial: 3
☒ Projected Data	
☒ Trend on Projections	
☒ Sticks	
☒ Axes	
☐ Input Data Points	

Projection Width and Color

YZ Plane:	2	Blue
XZ Plane:	2	Green

Data Source

Layer:

Puntos cada 180 m

Attribute:

Shape.Z

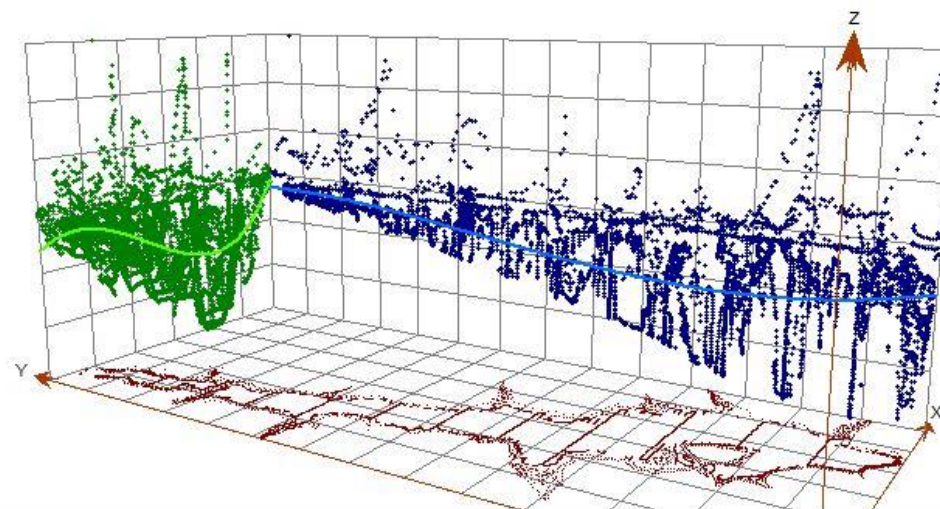
Activar Windows

Trend Analysis



☒ Legend

Rotation Angles
Location: 0°
— 3D Graph —
Horizontal: 147°
Vertical: -11.5°



Rotate: Graph

Perspective:

Tip: Click or drag over points to select

Graph Options

- ☒ Grid
- ☒ Projected Data
- ☒ Trend on Projections
- ☒ Sticks
- ☒ Axes
- ☐ Input Data Points

Order of Polynomial: 3

Projection Width and Color

YZ Plane: 2

XZ Plane: 2

Data Source

Layer:

Puntos cada 200 m

Attribute:

Shape.Z

Activar Windows

