2. MORPHOLOGICAL CLASSIFICATION OF GLACIERS – PHOTOS

Photo 2.3 only shows a portion of this glacier, located in a mountainous region.

Photo 2.4 shows only a miniscule portion of this glacier.
2. Morphological Classification of Glaciers

2.1. Introduction to Glaciers

2.2. Glacial Geology

2.3. Morphology of Glaciers

2.4. Glacier Types

2.5. Glacier Movement

2.6. Glacier Stratigraphy

2.7. Glacier Interaction with the Environment

2.8. Future Directions in Glaciers Study

2.9. Aerial View of Glacier

2.10. Close-up of Glacier

2.11. Glacier in Mountainous Region

2.12. Glacier in a Valley

2.13. Glacier with Crevasse Field

2.14. Glacier with Snow Covered Area

2.15. Glacier with Icefall

2.16. Glacier with Snow and Ice

2.17. Glacier with Waterfall

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2. Morphological Classification of Glaciers

2.18 Ice sheet

2.19

2.20

2.21

2.22

2.23

2.24

2.25
Photo 2.27. The flat-topped portion of this glacier is flat only because it sits over a large volcanic crater. The remainder of the glacier is not flat-topped.

Photo Sources:

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