The geology map of the Fairfield quadrangle, Camas County, Idaho, is shown in the image. The map includes various rock units and geologic features such as faults, volcanic rocks, and sedimentary deposits. The map is designed to show the spatial relationships and distribution of geological formations in the area.

INTRODUCTION
The geology map of the Fairfield quadrangle is part of a series of maps that provide detailed information about the geology of Idaho. The map is used for various purposes, including resource management, environmental planning, and scientific research.

DESCRIPTION OF MAP UNITS
The map units are categorized based on their geologic characteristics. They include fault blocks, volcanic rocks, and sedimentary and masive sedimentary deposits. Each unit is represented by a specific color and symbol to distinguish it from other units.

APPENDIX
The appendix includes tables and additional information that provide more detailed data about the geologic units. It includes tables of major elements in weight percent and trace elements in parts per million.

REFERENCES
The references section of the map provides citations for the sources used in the map's construction. It includes scholarly articles, reports, and other resources that contributed to the map's content.

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