The magnetics system was made during the summer of 1956, by selecting magnetic anomalies which were expected to show the most contrast. Anomalies were located on the basis of their size and orientation in the north-south and east-west directions. The magnetic anomalies were measured along the flight lines and were plotted on a map of the area. The map was then used to interpret the anomalies and to make conclusions about the geology of the area.

**MAGNETIC MAPS**

The total anomaly map covers the entire area, which includes the magnetic field from the air, sea, and land. The map shows the magnetic field from the air and sea, with the land anomalies superimposed on the sea anomalies. The land anomalies are shown in red, while the sea anomalies are shown in blue. The map also shows the magnetic field from the air, with the sea anomalies superimposed on the land anomalies. The sea anomalies are shown in blue, while the land anomalies are shown in red.

**GROUND TRUTH**

The magnetic surveys were made during the summer of 1956, by selecting magnetic anomalies which were expected to show the most contrast. Anomalies were located on the basis of their size and orientation in the north-south and east-west directions. The magnetic anomalies were measured along the flight lines and were plotted on a map of the area. The map was then used to interpret the anomalies and to make conclusions about the geology of the area.

**VERTICAL SECTION**

The vertical section shows the magnetic field from the air, sea, and land. The map shows the magnetic field from the air and sea, with the land anomalies superimposed on the sea anomalies. The land anomalies are shown in red, while the sea anomalies are shown in blue. The map also shows the magnetic field from the air, with the sea anomalies superimposed on the land anomalies. The sea anomalies are shown in blue, while the land anomalies are shown in red.

**CONCLUSION**

The magnetic maps and the ground truth were used to interpret the magnetic anomalies and to make conclusions about the geology of the area. The conclusions are based on the interpretation of the magnetic anomalies and the ground truth data. The conclusions are that the area is likely to be a magnetic anomaly zone, which is consistent with the magnetic field from the air, sea, and land. The area is also likely to be a geologic anomaly zone, which is consistent with the ground truth data.

**Figure 1** Structure on top of Greenhorn limestone.

**Figure 2** Cross-section N-S, showing Geologic Structure and Magnetic Profile.

**Figure 3** Cross-section E-W, showing Geologic Structure and Magnetic Profile.