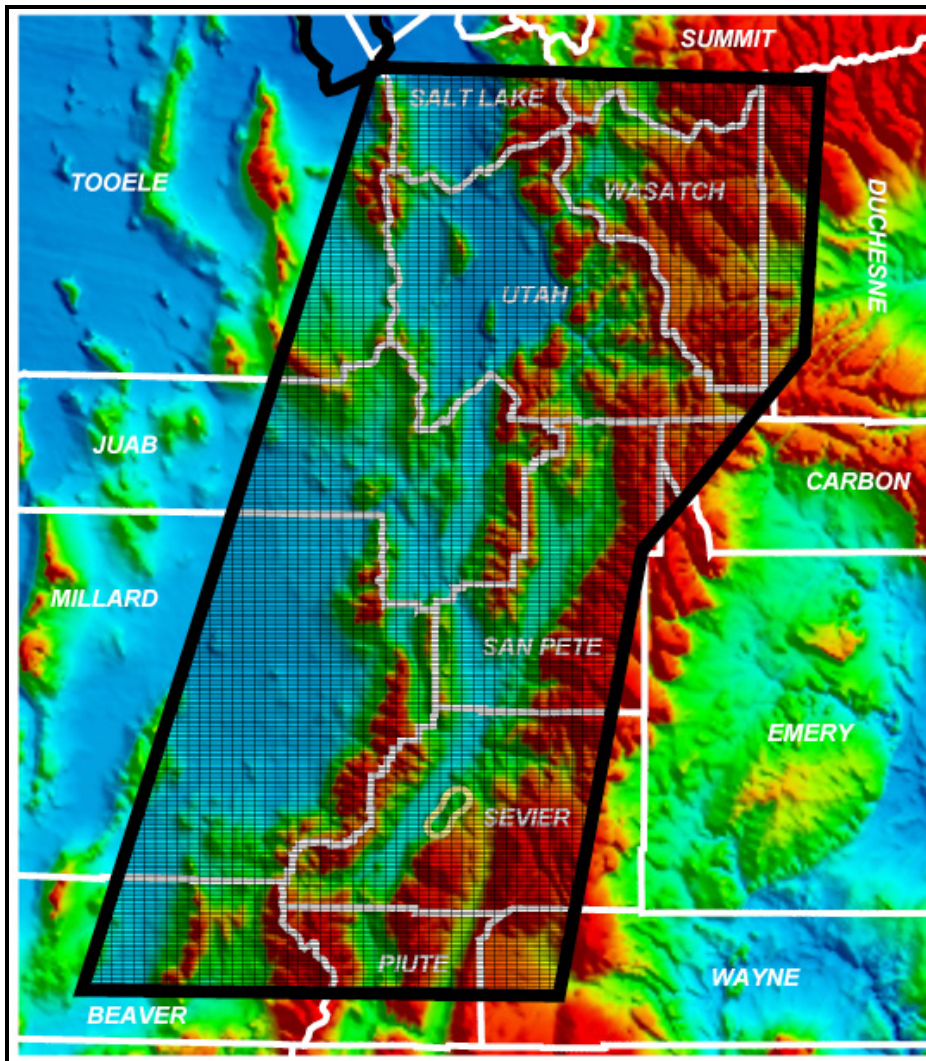


# New High-Resolution Aeromagnetic Survey of the Utah Overthrust Belt

Earthfield Technology will begin flying a HRAM survey over the Utah Overthrust Belt commencing in March 2005. This project comprises a total of 36,000 line miles of data over the area outlined below and has two major objectives: the interpretation of basement depth and structure, which may have impacted thrusting in the sedimentary section and the mapping of dipping magnetic Navajo sand units in the sedimentary section.



*e<sub>t</sub>* earthfield  
technology

Earthfield Technology, located in Houston, Texas has been supplying the oil and gas industry with state of the art integrated gravity and magnetic interpretation since 1985. Our staff of professionals brings over 100 years of interpretation experience to the project.

For pricing and additional information please contact:

## **EARTHFIELD TECHNOLOGY**

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