Retention and Classification Report

Agency: Economic Business Research (318)

University of Utah
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Records Officer Gregory Thompson

05865 Mineral deposit maps
83904 * Superconducting super collider records

AGENCY: Economic Business Research

SERIES: 5865 3
TITLE: Mineral deposit maps
DATES: 1959-
ARRANGEMENT: Alphanumerical
DESCRIPTION:

RETENTION:

Retain Permanent. In Archives custody.

DISPOSITION:
Transfer to the State Archives with authority to weed.

STATE RECORDS COMMITTEE STATUS:
This retention has not been approved by the State Records Committee.

FORMAT MANAGEMENT:

The retention and disposition information on this schedule applies to the record copy which can be in any format. The record copy can include different formats. Format management information provided here is for the purpose of managing records that are being either stored by or transferred to Utah State Archives.

Paper: Retain in State Archives permanently with authority to weed.

AGENCY: Economic Business Research

SERIES: 83904 3
TITLE: Superconducting super collider records
DATES: 1987-1988.
ARRANGEMENT: Chronological by date.
DESCRIPTION:

This series contains the written proposal on the two Utah sites for locating a superconducting super collider. Each several-volume study published to compete for the U.S. Department of Energy's future building of a supercollider. Contains information on the environmental, physical and resource facilities offered at each site. Each also includes pertinent financial and community development information. The studies were thus created as prospectuses of each Utah site, presenting the areas respective advantages as a supercollider site. Holding: 1987: 11 Cedar Mountains Proposal; 11 Ripple Valley Proposal. (A): Appendices contain specific geological and resource statistics. Maps for the two sites accompany the proposal.

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Paper: Retain in State Archives permanently with authority to weed.

Maps: Retain in State Archives permanently with authority to weed.

AGENCY: Economic Business Research

SERIES: 83904
TITLE: Superconducting super collider records

(continued)

APPRAISAL:

Historical
These records have primary and secondary evidential and informational values because they are the actual proposals submitted to the federal government in Utah's attempt to secure the project for the state. They also show the impact such a project would have on the state and reveal information on other related topics. They may also be useful in attempts to secure similar projects in the future.

PRIMARY CLASSIFICATION:
Public