



**U.S. GEOLOGICAL SURVEY FIELD RECORDS LIBRARY
DENVER, COLORADO**

**JOHN WAGSTAFF ADAMS
(1915-)**

NOTES, CORRESPONDENCE, PAPERS

1938 – 1953

(.5 linear ft. and 2 Map Folders)

INVENTORY

by

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U.S. Geological Survey Field Records Library
MS 914, Box 25046, Federal Center
Denver, CO 80225-0046
July 2002

Location of Field Notebooks CS 19-1

**BERYLLIUM DEPOSITS OF THE MOUNT ANTERO REGION,
CHAFFEE COUNTY, COLORADO. 1938 – 1951.**

<u>Item Number</u>	<u>Description</u>
NO-00330	Envelope with: <ul style="list-style-type: none">- linen index map showing location of Mount Antero region;- geochemical analysis report and spectrographic analysis report;- correspondence between Adams and Lincoln Page (no date), Vincent E. McKelvey (1951), G.G. Furman (1950), and William T. Holser (1950);- typed Memorandum Report, "The beryl deposit of the Mt. Antero region, Chaffee Co., Colorado" by John W. Adams, no date;- monthly reports for September and October 1948;- Memorandum to Lincoln R. Page from John W. Adams, dated February 15, 1948, regarding proposed work at Mt. Antero, Colorado.
NO-00331	Two expandable envelopes with a total of 165 black and white, vertical aerial photographs, none of which have annotations: Folder #1 – index map for photos; Folder #2 – vertical aerial photographs: <ul style="list-style-type: none">- BOV-5: 75 – 91 (1938)- BOV-5: 110-117 (1938)- BOV-6: 1-9 (1938)- BOV-6: 51-68 (1938) Folder #3 – vertical aerial photographs: <ul style="list-style-type: none">- BOV-28: 13-27 (1938)- BOV-28: 44-61 (1938)- BOV-30: 98-112 (1938) Folder #4 – vertical aerial photographs: <ul style="list-style-type: none">- BOV-31: 1-5 (1938)- BOV-31: 21-40 (1938)- BOV-48: 9-29 (1939) Folder #5 – vertical aerial photographs: <ul style="list-style-type: none">- BOV-50: 2-20 (1939)

Published as: U.S. Geological Survey. Bulletin 982-D. 1953. Contributions to Economic Geology. Beryllium deposits of the Mount Antero region, Chaffee County, Colorado.

Published as: U.S. Geological Survey. Trace Elements Investigations Report no. 126. 1950. Beryllium deposits of the Mount Antero region, Chaffee County, Colorado.

**BERYL DEPOSITS IN THE HARDING PEGMATITES, TAOS COUNTY,
NEW MEXICO. 1948-1949.**

NO-10001 2 notebooks and 8 folders regarding the Harding Mine and surrounding area.

**URANIUM OCCURRENCES AND WALL-ROCK CONTROL OF
CERTAIN PITCHBLENDE DEPOSITS IN GOLDEN GATE CANYON,
JEFFERSON COUNTY, COLORADO. 1951-1953.**

NO-04165 Expandable envelope with:

- 9 field maps of the North Star Mine;
- plane-table notes
- 1 vertical angle book
- 5 field sheets and sections
- 4 assay maps
- proof of ownership papers
- assay data on the Union Pacific prospect
- assay data for Jefferson County samples

MA-00676 Map folder with 2 tracing paper sections of the Hoffmeister prospect.

MA-02506 Map folder with:

- 1 tracing paper geologic section of the Union Pacific prospect;
- 2 plane-table sheets (#1, #2) of the Union Pacific prospect;
- 2 geologic maps of Adit, Buckman deposit, and 1 map explanation;
- 1 tracing paper map and section of underground workings, North Star Mine;
- 1 portion of a geologic section of the Hoffmeister prospect.

Published as: U.S. Geological Survey. Bulletin 1030-G. 1956. Contributions to the Geology of Uranium. Wall-rock control of certain pitchblende deposits in the Golden Gate Canyon, Jefferson County, Colorado.

Published as: U.S. Geological Survey. Circular no. 320. 1953. Uranium occurrences in the Golden Gate Canyon and Ralston Creek areas, Jefferson County, Colorado.