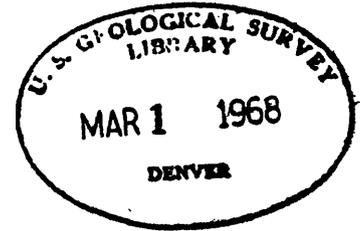


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U. S. GEOLOGICAL SURVEY  
WASHINGTON, D. C.  
20242



For release MARCH 8, 1968

The U. S. Geological Survey is releasing in open files the following reports. Copies are available for consultation in the Geological Survey Libraries, 1033 GSA Bldg., Washington, D.C. 20242; Bldg. 25, Federal Center, Denver, Colo. 80225; and 345 Middlefield Rd., Menlo Park, Calif. 94025. Copies are also available for consultation in other offices as listed:

1. Preliminary surficial geologic map and materials test data of the Golden quadrangle, Jefferson County, Colorado, by Richard Van Horn. 1 map, 1 table (3 sheets), scale 1:24,000. 8102 Federal Office Bldg., Salt Lake City, Utah, 84111; 1012 Federal Bldg., Denver, Colo. 80202. Material from which copy can be made at private expense is also available in this Denver office.

2. Palynological investigations in the Pennsylvanian of Kentucky - IV, by Robert M. Kosanke. 39 p. 710 West High St., Lexington, Ky. 40508; Kentucky Geological Survey, 307 Mineral Industries Bldg., 120 Graham Ave., Lexington, Ky. 40506. Material from which copy can be made at private expense is available in the Library, Bldg. 25, Federal Center, Denver, Colo. 80225.

3. Preliminary materials map of the Goshen quadrangle, Massachusetts, by G. William Holmes. 1 map, 4 tables. Scale 1:24,000. Massachusetts Dept. of Public Works, 100 Nashua St., Boston, Mass. 02114; and USGS, 80 Broad St., Boston, Mass. 02110. Material from which copy can be made at private expense is available in the USGS Boston office.

68-133

4. Preliminary materials map of the North Adams quadrangle, Massachusetts-Vermont, by G. William Holmes. 1 map, 7 tables, scale 1:24,000. Massachusetts Dept. of Public Works, 100 Nashua St., Boston, Mass. 02114; and USGS, 80 Broad St., Boston, Mass. 02110. Material from which copy can be made at private expense is available in the USGS Boston office.

\* \* \* \* \*

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5. Geologic map of the Harwich quadrangle, Barnstable County, Cape Cod, Massachusetts, by Robert N. Oldale. 16 p., 1 map, explanation, cross-sections, scale 1:24,000.

\* \* \* \* \*













Field and megascopic observations:

Station number 1

Location: County Berkshire Town Adams and Valley Pit  Active  Inactive  
 Road location Columbia (Rte. 8) / St. Coordinates 42°37.5' N 73°07' W

Geologic unit or occurrence Ice-contact stratified drift in kame

Textural description Cobble gravel and sand Eng. Soil Type GW  
6000x800' SW

Dimensions of deposit: Areal extent (see map) Estimated thickness 40'

Dimensions of pit: Areal extent \*300x330' Exposed thickness 25'

Lithologic composition (approximate %) Quartzite 70, granite 10, gneiss 10.

Grain size: Maximum 1' Mean 1 mm Est. % of sand 50 Est. % fines 1-2

Rounding Well Grading Well Sorting Medium

Soil development Stripped Color --

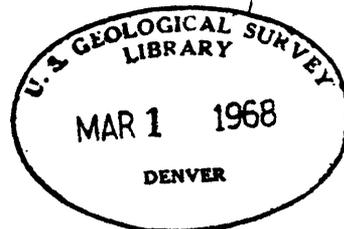
Oxidation or staining -- Leaching --

Secondary deposition -- Reactive matter Calcium carbonate

Section:

Badly slumped and disturbed by old excavation.

Rock type	



General Description: \*Two small exposures, one of sand, well stratified; one of cobble gravel, slumped, and part of old foundation.

North Adams  
 MASS.  
 STATE  
 G. V. Holmes  
 GEOLOGIST  
 November, 1965  
 DATE  
 Materials  
 PROJECT