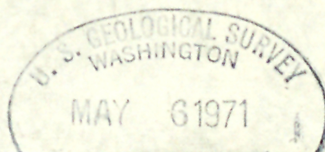
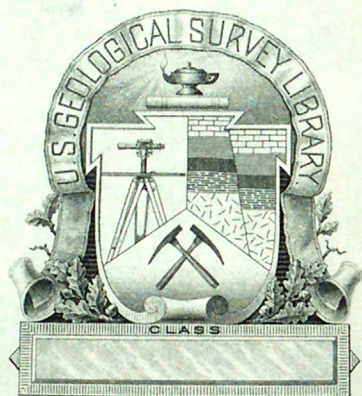


U. S. Geological Survey.

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U. S. GEOLOGICAL SURVEY

Reports - open file series

OPEN-FILE REPORT

Availability of palynological material from

Naval Petroleum Reserve No. 4, IV:

North Simpson Test Well No. 1

by

Richard A. Scott

Denver, Colorado

This document has not been edited or reviewed
for conformity with U. S. Geological Survey
standards of nomenclature.

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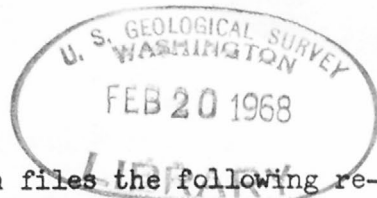
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U. S. GEOLOGICAL SURVEY
Washington, D. C.
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For release FEBRUARY 21, 1968

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. They are also available for consultation in other offices as listed:

1. Platinum deposits of Alaska, by John B. Mertie, Jr. 65 p., 2 black-and-white plates, 6 tables. Brooks Bldg., College, Alaska 99701; 108 Skyline Bldg., 508 2nd Ave., Anchorage, Alaska 99501; 441 Federal Bldg., Juneau, Alaska 99801; 504 Custom House, San Francisco, Calif. 94111; 7638 Federal Bldg., Los Angeles, Calif. 90012. Reproducible material for the two plates from which copy can be made at private expense is available in the San Francisco office shown above.

2. Availability of palynological material from Naval Petroleum Reserve No. 4, IV: North Simpson Test Well No. 1, by Richard A. Scott. 2 p.

3. Map showing location of subbottom acoustic profiles in San Francisco Bay from Bay Farm Island westward toward Hunter's Point, filed with the National Oceanographic Data Center, by the U. S. Geological Survey. 1 p., 4 maps (page size). 504 Custom House, San Francisco, Calif. 94111.

Master copies of the continuous profiler records are filed with the National Oceanographic Data Center, Bldg. 150, Washington Navy Yard, Washington D.C. 20390, and may be inspected there. Single copies of the maps may be obtained from the Data Center and arrangements may be made with them to secure material from which copies of the data may be made at private expense.

4. Preliminary geologic map of Bancroft quadrangle, Caribou and Bannock Counties, Idaho, by S. S. Oriel. 1 sheet, scale 1:48,000. Copies of the report are also available for consultation at 678 U. S. Court House Bldg., West 920 Riverside Ave., Spokane, Wash. 99201; 1012 Federal Bldg., Denver, Colo. 80202; and 8102 Federal Office Bldg., Salt Lake City, Utah 84111; and material from which copy can be made at private expense is also on file in those three offices.

5. Preliminary materials map, Blandford quadrangle, Massachusetts, by G. William Holmes. 1 map, scale 1:24,000; 4 tables. Massachusetts Dept. of Public Works, 100 Nashua St., Boston, Mass. 02114; USGS, 80 Broad St., Boston, Mass. 02110. Latter office also holding material from which copy can be made at private expense.

6. Preliminary materials map, Cheshire quadrangle, Massachusetts, by G. William Holmes. 1 map, scale 1:24,000; 22 tables. (See No. 5, above.)

7. Preliminary materials map, Pittsfield East quadrangle, Massachusetts, by G. William Holmes. 1 map, scale 1:24,000; 15 tables. (See No. 5, above.)

8. Preliminary materials map, Plainfield quadrangle, Massachusetts, by G. William Holmes. 1 map, scale 1:24,000; 3 tables. (See No. 5, above.)

OPEN-FILE REPORT

Availability of palynological material from Naval Petroleum

Reserve No. 4, IV: North Simpson Test Well No. 1

Richard A. Scott

The U. S. Geological Survey with support from the Office of Naval Petroleum and Oil Shale Reserves is processing core samples from Naval Petroleum Reserve No. 4 for pollen and spores. Previous Open-File Reports have announced the availability of slides from these wells:

	Topogorak Test Well No. 1
	Gubik Test Well No. 1
	Gubik Test Well No. 2
[9343]	Simpson Test Well No. 1
[9681]	Kaolak Test Well No. 1
[9343]	Simpson Core Tests Nos. 13 and 14
[9893]	East Oumalik Test Well No. 1

Palynological slides from North Simpson Test Well No. 1 are now available for loan. These slides represent 33 fossiliferous samples. Details regarding the location, lithology and stratigraphy of North Simpson Test Well No. 1 are given in U. S. Geol. Survey Prof. Paper 305-J (Robinson, 1959).

These palynological slides may be borrowed for a period of six weeks by writing to Mrs. Mary Bushong, Paleontology and Stratigraphy Branch, U. S. Geological Survey, Denver Federal Center, Denver, Colorado 80225.

Literature cited

Robinson, F. M., 1959, Test wells, Simpson area, Alaska: U. S. Geol. Survey Prof. Paper 305-J, p. 523-568.

