

AM-89-407

Card 1 of 1

Memorial of Alice Dowse Weeks, August 26, 1909-August 29, 1988

M. E. Dowse

For deposit: Bibliography

American Mineralogist, 74, 5-6, 694-695.

pp. 1-4

BIBLIOGRAPHY

Alice M. D. Weeks

- Dowse, Alice M., 1950, new evidence on the Cambrian contact at Hoppin Hill, North Attleboro, Massachusetts: Am. Jour. Sci., v. 248, p. 95-99.
- Weeks, Alice D., Cisney, E. A. and Sherwood, A. M., 1950, Hummerite and montroseite, two new vanadium minerals from Montrose County, Colorado (abs.): Geol. Soc. America Bull., v. 61, p. 1513.
- Stern, T. W. and Weeks, A. D., 1952, Second occurrence of bayleyite in the United States: Am. Mineral., v. 37, p. 1058-1060.
- Weeks, A. D., 1952, Mineralogic studies on the Colorado Plateau (abs.): Geol. Soc. America Bull., v. 63, p. 1309-1310.
- Weeks, A. D., Cisney, E. A. and Sherwood, A. M., 1953, Montroseite, a new vanadium oxide from the Colorado Plateaus: Am. Mineral., v. 38, p. 1235-1241.
- Weeks, A. D., Thompson, M. E. and Thompson, R. B. Jr., 1953, Mineral associations and type of uranium ores on the Colorado Plateau (abs.): Geol. Soc. America Bull., v. 64, p. 1489-1490.
- Weeks, A. D. and Thompson, M. E., 1954, Identification and occurrence of uranium and vanadium minerals from the Colorado Plateau: U. S. Geol. Survey Bull. 1009-B.
- Weeks, A. D., Thompson, M. E. and Sherwood, A. M., 1954, Navajoite, a new vanadium oxide from Arizona (abs.): Science, v. 119, p. 326.
- Thompson, M. E., Weeks, A. D. and Sherwood, A. M., 1955, Rabbittite, a new uranyl carbonate from Utah: Am. Mineral., v. 40, p. 201-206.
- Weeks, A. D., Thompson, M. E. and Sherwood, A. M., 1955, Navajoite, a vanadium oxide from Arizona: Am. Mineral., v. 40, p. 207-212.
- Weeks, A. D., 1955, Mineralogy of the Colorado Plateau uranium ores: Preprint No. 283, First Nuclear Engineering and Science Congress, Cleveland, Ohio, Dec. 1955.
- Weeks, A. D., 1955, Oxidation of the Colorado Plateau ores and its relation to recent geologic history (abs.): Geol. Soc. America Bull., v. 66, p. 1632.
- Weeks, A. D., 1956, Mineralogy and oxidation of the Colorado Plateau uranium ores: U. S. Geol. Survey Prof. Paper 300, p. 187-193.

Botinelly, Theodore and Weeks, A. D., 1957, Mineralogical classification of uranium-vanadium deposits of the Colorado Plateau: U. S. Geol. Survey Bull. 1074-A, p. 1-5.

Weeks, A. D., Truesdell, A. H. and Haffty, Joseph, 1957, Nature of the ore boundary and its relation to diagenesis and mineralization, Uravan district, Colorado (abs.): Geol. Soc. America Bull., v. 68, p. 1810-1811.

Garrels, R. M., Hostetler, P. B., Christ, C. L. and Weeks, A. D., 1957, Stability of uranium, vanadium, copper and molybdenum minerals in natural waters at low temperatures and pressures (abs.): Geol. Soc. America Bull., v. 68, p. 1732.

Frondel, Clifford and Weeks, A. D., 1958, Recent progress in the descriptive mineralogy of uranium, in Proceedings of the second International Conference on the Peaceful Uses of Atomic Energy, Geneva, 1958, vol. 2, Survey of Raw Materials Resources: New York, N. Y., United Nations, p. 277-285, p/2019 U. S. A.

Weeks, A. D., Levin, Betsy and Bowen, R. J., 1958, Zeolithic alteration of tuffaceous sediments and its relation to uranium deposits in the Karnes County area, Texas (abs.): Geol. Soc. America Bull., v. 69, p. 1659.

Weeks, A. D. and Truesdell, A. H., 1958, Mineralogy and geochemistry of the uranium eposits of the Grants district, New Mexico (abs.): Geol. Soc. America Bull. v. 69, p. 1658-1659.

Weeks, A. D. and Garrels, R. M., 1959, Geologic setting of the Colorado Plateau ores, in Geochemistry and mineralogy of the Colorado Plateau uranium ores: U. S. Geol. Survey Prof. Paper 320, Part 1, p. 3-11.

Weeks, A. D., Coleman, R. G. and Thompson, M. E., 1959, Summary of the ore mineralogy, Part 5, p. 65-79, inGeochemistry and Mineralogy of the Colorado Plateau uranium ores; U. S. Geol. Survey Prof. Paper 320, Part 5, p. 65-79.

Weeks, A. D., 1959, The role of diagenesis in sandstone-type uranium deposits (abs.): Program of Annual Meetings of AAPG and SEPM, Dallas, Texas, March 16-19, 1959, p. 69-70.

Weeks, A. D. and Eargle, D. H., 1959, Deposition of uranium at Palangana salt dome, Duval County, Texas (abs.): Geol. Soc. America Bull., v. 70, p. 1695-1696.

Truesdell, A. H. and Weeks, A. D., 1959, Relation of the Todilto limestone uranium deposits to Colorado Plateau uranium deposits in sandstone (abs.): Geol. Soc. America Bull., v. 70, p. 1689-1690.

Weeks, A. D. and Eargle, D. H., Uranium at Palangana salt dome, Duval County, Texas, in Short papers in the geological sciences: U. S. Geol. Survey Prof. Paper 400-B, p. B48-B52.

Truesdell, A. H. and Weeks, A. D., 1960, Paragenesis of uranium ores in Todilto limestone near Grants, New Mexico, in Short Papers in the geological sciences: U. S. Geol. Survey Prof. Paper 400-B, p. B52-B54.

Weeks, A. D., 1960, Mineralogy and geochemistry of vanadium in the Colorado Plateau (abs.): Jour. Electrochem. Soc., v. 107, p. 68.

Eargle, D. H. and Weeks, A. D., 1961, Possible relation between hydrogen-sulfide bearing hydrocarbons in fault-line oil fields and uranium deposits in the southeast Texas coastal plain, in Short papers in the geological sciences: U. S. Geol. Survey Prof. Paper 424-D, p. D7-D9.

Eargle, D. H. and Weeks, A. D., 1961, Uranium-bearing clays and tuffs of south-central Texas, in Field excursion, central Texas, October, 1961: Texas University Bureau of Economic Geology Guidebook 3, p. 19-30.

Weeks, A. D., Lindberg, M. L., Meyrowitz, Robert, 1961, Grantsite, a new hydrated sodium calcium vanadyl vanadate from New Mexico and Colorado--A preliminary description, in Short papers in the geological sciences: U. S. Geol. Survey Prof. Paper 424-B, p. B293.

Weeks, A. D. and Eargle, D. H., 1961, Relation of diagenetic alteration and soil-formation processes to the uranium deposits of the southeast Texas coastal plain, in Clays and clay minerals, v. 10 - National conf. clays and clay minerals, 10th proc.: New York, Macmillan Co., p. 23-41.

Eargle, D. H., and Weeks, A. D., 1962, Geologic setting and origin of the uranium deposits of the Karnes area, southeast Texas (abs.): Econ. Geol., v. 57, p. 1010.

Lindberg, M., Weeks, A. D., Thompson, M. E., Elston, D. P. and Meyrowitz, Robert, 1962, Hendersonite, a new clacium vanadyl vanadate from Colorado and New Mexico: Am. Mineral., v. 47, p. 1252-1272.

Weeks, A. D., Ross, D. R. and Marvin, R. F., 1963, The occurrence and properties of barnesite, $\text{Na}_2\text{V}_6\text{O}_16 \cdot 3\text{H}_2\text{O}$, a new hydrated sodium vanadate mineral from Utah: Am. Mineral., v. 48, p. 1187-1195.

Eargle, D. H. and Weeks, A. D., 1963, Geologic setting and origin of the uranium deposits of the Karnes area, southeast Texas (abs.): Geol Soc. America Spec. Paper 73, p. 142.

Meyrowitz, Robert, Ross, D. R. and Weeks, A. D., 1963, Synthesis of liebigite, in Geologic survey research 1963: U. S. Geol. Survey Prof. Paper 475-B, p. B162-163.

Weeks, A. D., Lindberg, M. L., Truesdell, A. H. and Meyrowitz, Robert, 1964, Grantsite, a new hydrated sodium calcium vanadate from New Mexico, Colorado, and Utah: Am. Mineral., v. 49, p. 1511-1526.

Young, E. J., Weeks, A. D. and Meyrowitz, Robert, 1966, Coconinoite, a new uranium mineral from Utah and Arizona: Am. Mineral., v. 51, p. 651-663.

Weeks, A. D. and Eargle, D. H., 1968, Relation of diagenetic alteration and soil-forming processes to the uranium deposits of the southeast Texas coastal plain, *excerpts reprinted in* South Texas Uranium -- Corpus Christi Geol. Soc. Field Trip, 1968: Corpus Christi, TX, Corpus Christi Geol. Soc., p. 41-46.

Eargle, D. H. and Weeks, Alice M. D., 1968, Factors in the formation of uranium deposits, coastal plain of Texas: South Texas Geol. Soc. Bull., v. 9, p. 3-13.

Smith, M. E., Marinenko, John and Weeks, A. D., 1971, Comparison of mourite from Karnes County, Texas with mourite from the U.S.S.R.: Am. Mineral., v. 56, p. 163-173.

Eargle, D. H., Hinds, G. W. and Weeks, A. M. D., 1971, Uranium geology and mines, south Texas: Texas University Bureau of Economic Geology Guidebook 12, 59 p.

Eargle, D. Hoye and Weeks, A. M. D., 1973, Geologic relations among uranium deposits, South Texas, coastal plain region, U.S.A., in Ores in sediments: Int. Union Geol. Sci., Ser. A, no. 3, p 101-113.

Adams, J. K. and Weeks, A. M., 1974, Paleoenvironmental control of uranium deposits in south Texas (abs.): Econ. Geol., v. 69, p. 1175.

Adams, J. K. and Weeks, A. M., 1974, Paleoenvironmental control of uranium deposits in south Texas (abs.): Geol. Soc. America Abstracts, v. 6, p. 629-630.

Women's geoscientists committee, Crawford, M. L., McGammon, H. M., Moody, J. B., Schwarzer, T. F., Sherwin, Jo-Ann, Tourtelot, Elizabeth, Tullis, Jan and Weeks, A. M., 1976, Career choices for women--the geosciences: Jour. of Geological Education, v. 24, p. 74-77.