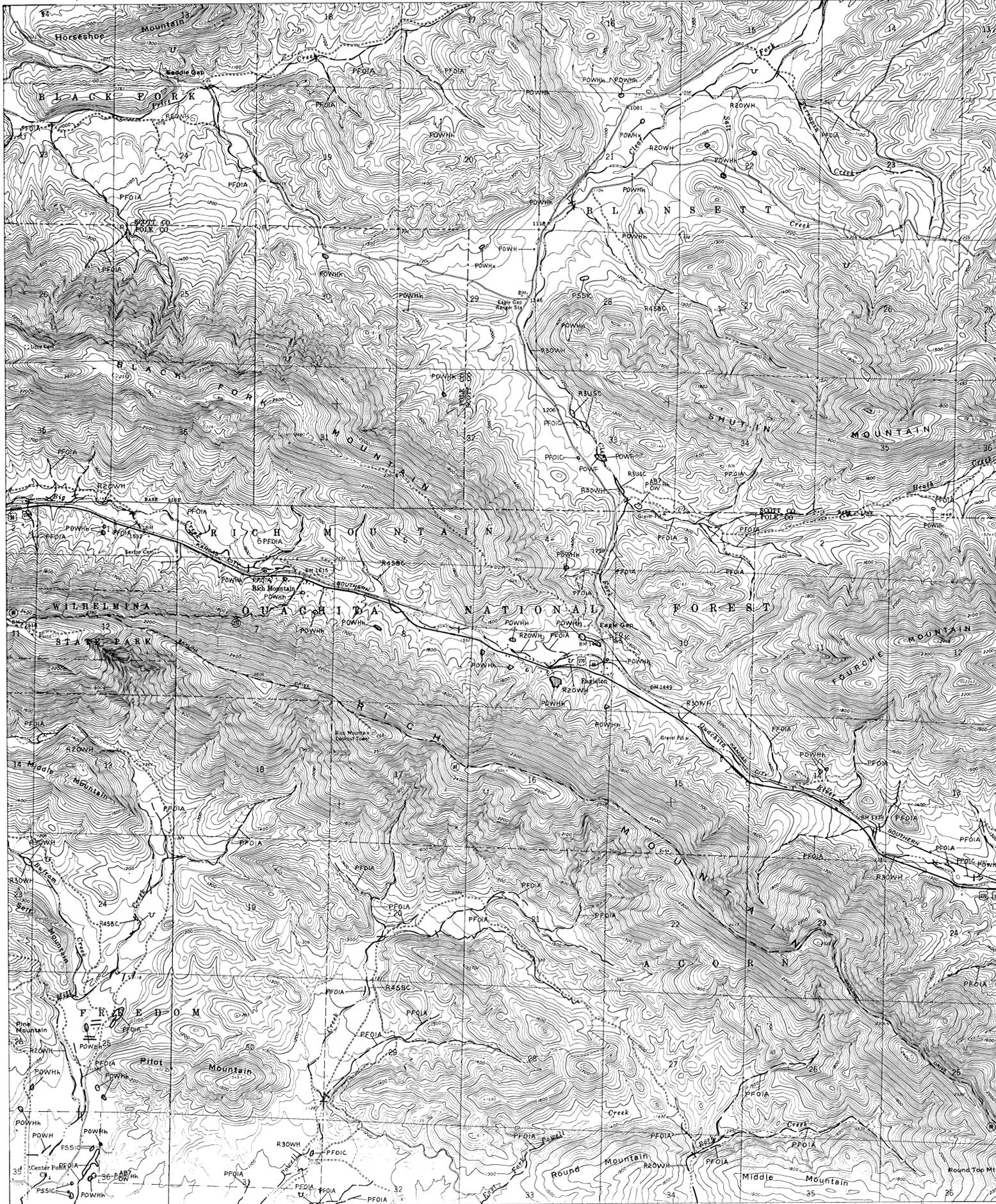


NATIONAL WETLANDS INVENTORY UNITED STATES DEPARTMENT OF THE INTERIOR

RICH MOUNTAIN, ARK.

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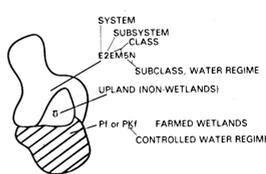
RICH MOUNTAIN, ARK.

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SPECIAL NOTE: This document was prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based on vegetation, visible hydrology, and geography in accordance with Classification of Wetlands and Deep Water Habitats of the United States (An Operational Draft) Cowardin, et al. 1977.

SYMBOLY EXAMPLE



NOTES TO THE USER: Wetlands which have been field examined are indicated on the map by an asterisk (*). Dominance type (either vegetative or sedentary animal) can be added to the map by the interested user.



U.S. DEPARTMENT OF THE INTERIOR FISH AND WILDLIFE SERVICE Prepared by Office of Biological Services for the National Wetlands Inventory

Other information concerning the wetland resources depicted on this document may be available. For information, contact:

Table with columns: TASK, NAME, DATE. Rows include REGIONAL PI/QC, NATIONAL PI/QC, ZTS, ZTS QC, MAP PI/QC, ZTS CORRECTION, CORRECTION CHECK, FWS ACCEPT.

AERIAL PHOTOGRAPHY

DATE: 3/78 SCALE: 1:58,000 TYPE: CIR DATE: / / TYPE: / / DATE: / / TYPE: / /

WETLAND LEGEND

□ - Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions.

ECOLOGICAL SYSTEM classification tree (E - ESTUARINE, M - MARINE, P - PALUSTRINE, L - LACUSTRINE, R - RIVERINE) and MODIFYING TERMS table (WATER REGIMES, COASTAL SALINITY, INLAND SALINITY, pH MODIFIERS, SOIL, SPECIAL MODIFIERS).