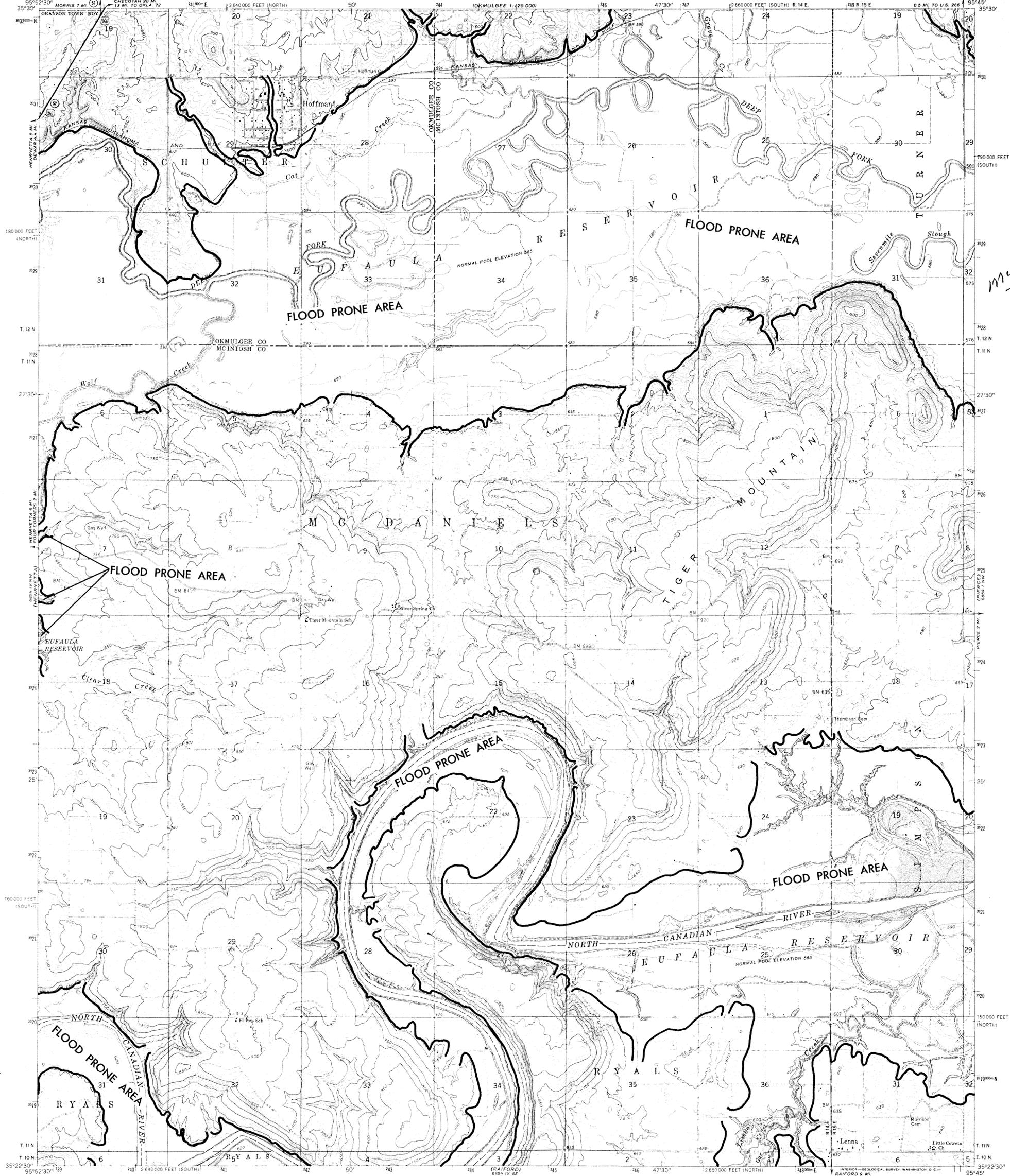


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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

MAP OF FLOOD-PRONE AREAS

HOFFMAN QUADRANGLE OKLAHOMA 7.5 MINUTE SERIES (TOPOGRAPHIC)



M.S. Ind...

Approximate boundaries of flood-prone areas are shown on this map. There is, on the average, about 1 chance in 100 that the designated areas will be inundated in any year.

The flood-prone areas have been delineated through use of readily available information on past floods rather than from detailed field surveys and inspections. In general, the delineated areas are for natural conditions and do not take into consideration the possible effects of existing or proposed flood control structures except where those effects could be evaluated.

The 86th Congress, in House Document 465, recommended the preparation of flood-prone area maps to assist in minimizing flood losses by quickly identifying the areas of potential flood hazards.



EXPLANATION Flood boundaries were estimated from: Profiles based on high-water marks. Regional stage-frequency relations.

3595-234

HOFFMAN, OKLA. N3522.5-W9545.7/7.5 Base by U.S. Geological Survey 1962