



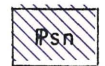



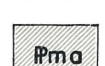


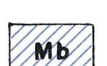



- | | | | | | |
|---|-----|-----------------|---|-----|-------------------------|
|  | Qas | Alluvium |  | Po | Oologah Unit |
|  | Pib | Labette Unit |  | Pfs | Fort Scott Unit |
|  | Psn | Senora Unit |  | Pbg | Boggy Unit |
|  | Pbj | Bluejacket Unit |  | Psv | Savanna Unit |
|  | Pma | McAlester Unit |  | Pha | Hartshorne - Atoka Unit |
| | | |  | Mp | Chester - Meramec Unit |
| | | |  | Mb | Boone Unit |
| | | |  | | U-Up
D-Down
Fault |

GEOLOGIC UNITS OF CRAIG COUNTY

Prepared by the Oklahoma
Department of Highways.

Information taken from
"Geologic Map of Oklahoma"
by Hugh D. Miser and others.
U.S.G.S. 1954 and
"Geologic Map of the Vinita -
Pensacola Area, Mayes and
Craig Counties, Oklahoma" by
George G. Huffman & others,
O. G. S. 1958.

