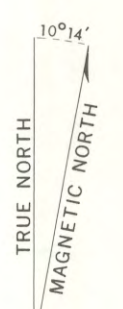
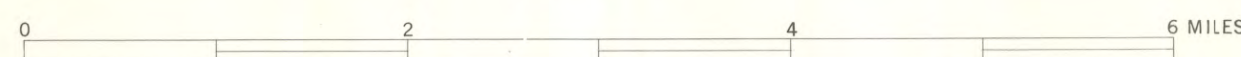
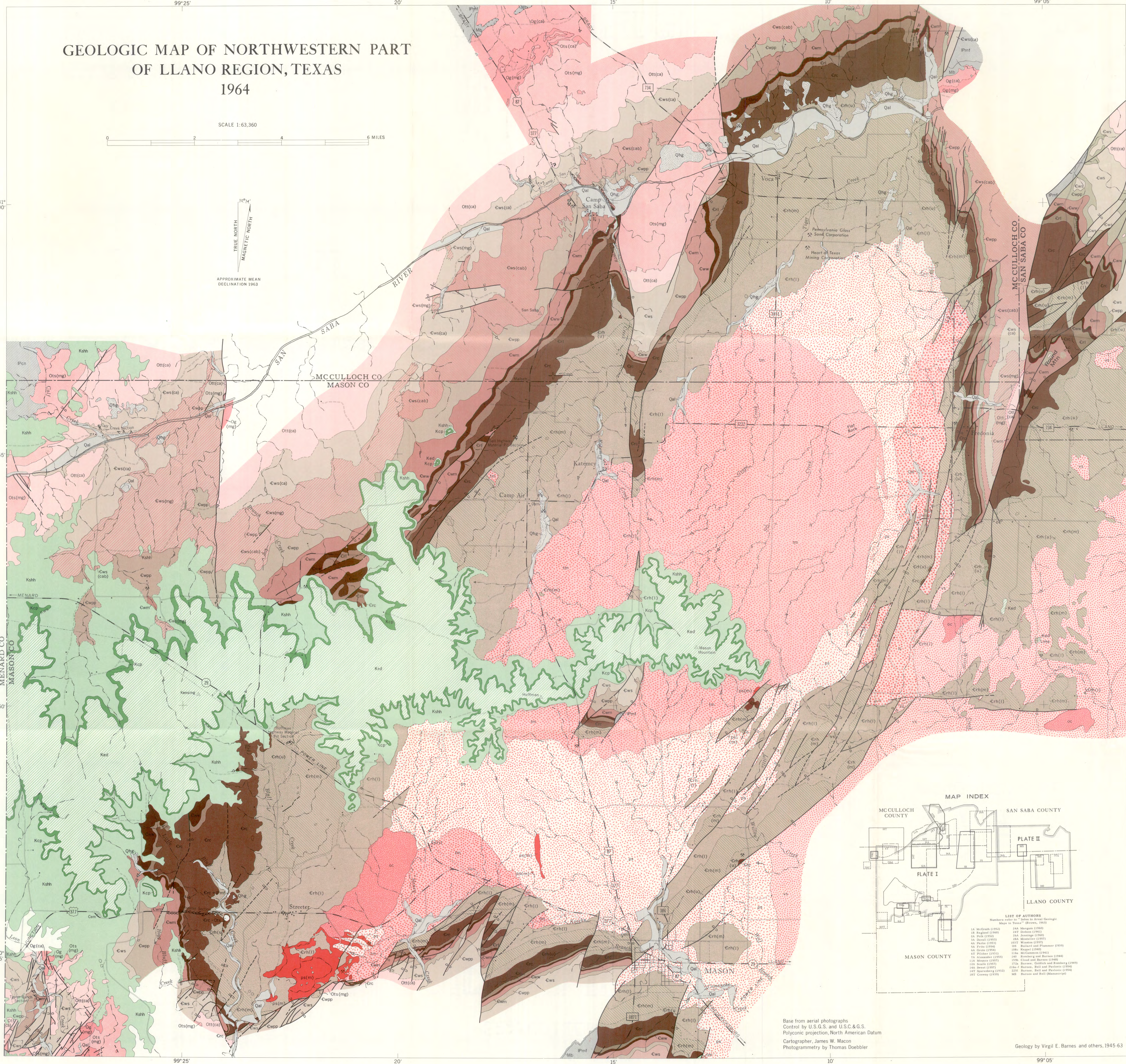


GEOLOGIC MAP OF NORTHWESTERN PART
OF LLANO REGION, TEXAS
1964

SCALE 1:63,360



APPROXIMATE MEAN
DECLINATION 1963



EXPLANATION
SEDIMENTARY ROCKS

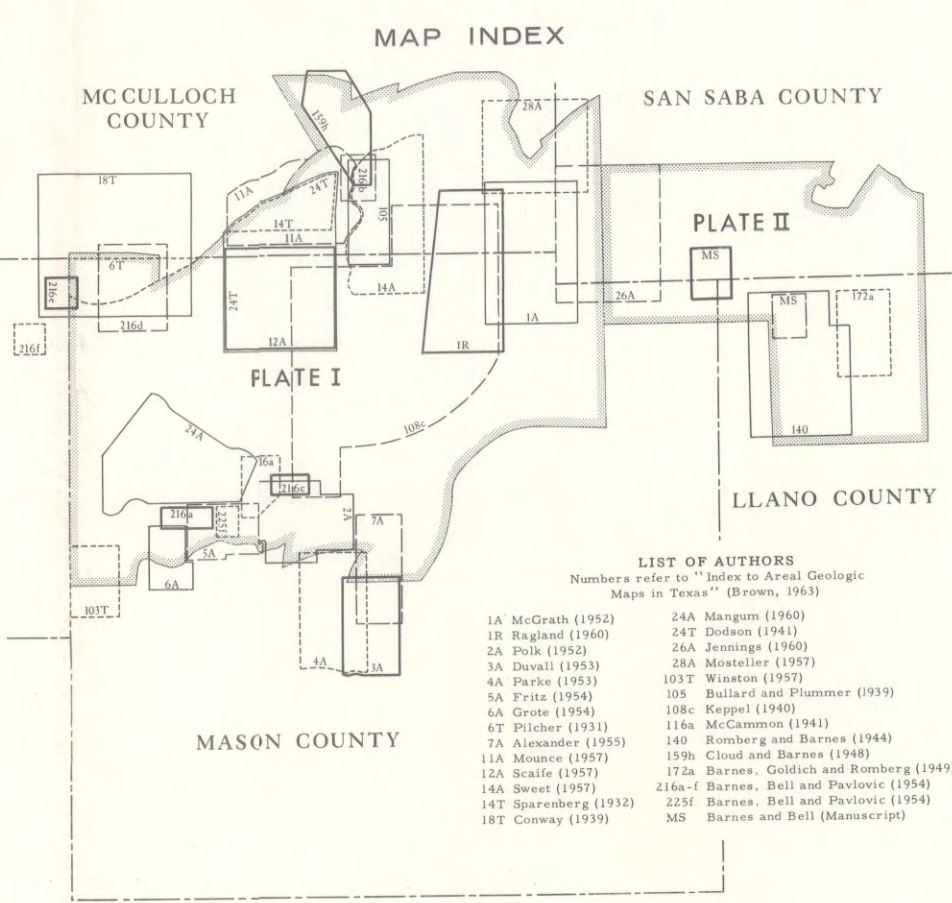
- Qal Alluvium
- High gravel and colluvium
- UNCONFORMITY
- Edwards Limestone
- Comanche Peak Limestone
- Kwa Walnut Clay
- Khh Hensell Sand Member
- UNCONFORMITY
- Canyon Group
- Marble Falls Limestone
- Mb Barnett Shale
- UNCONFORMITY
- Og(ca) Gorman Formation
- Ots(ca) Showing calcareous, Ots(ca), and dolomite, Ots(mg), facies
- Ots(mg) Strandebach Member
- Ots(mg) Showing calcareous, Ots(ca), and dolomite, Ots(mg), facies
- Ots(mg) Threadgill Member
- Ots(mg) Showing calcareous, Ots(ca), and dolomite, Ots(mg), facies
- Cws(ca) San Saba Member
- Cws(mg) Showing Cws undivided, stromatolitic bioherms, Cws(ca), calcareous, Cws(ca), and dolomite, Cws(mg), facies
- Cws(cab) Cws(cab)
- Cwpp Point Peak Member
- Cwm Morgan Creek Limestone Member
- Welge Sandstone Member
- Erl Lion Mountain Sandstone Member
- Crc Cap Mountain Limestone Member
- Erl(h) Hickory Sandstone Member
- Erl(h) Showing upper, Erl(h), middle, Erl(m), and lower, Erl(l), facies

METAMORPHOSED
SEDIMENTARY ROCKS

- ps(m) Packsaddle Schist
- ps(m) Showing marble, ps(m)
- Lost Creek Gneiss
- Valley Spring Gneiss

IGNEOUS ROCKS

- Oatman Creek Granite
- Town Mountain Granite
- Known and inferred fault
- Observed and inferred contact
- Laterally gradational contact
- Collapse contact
- Line of described or sampled section



Base from aerial photographs
Control by U.S.G.S. and U.S.C. & G.S.
Polyconic projection, North American Datum
Cartographer, James W. Macon
Photogrammetry by Thomas Doebbler

Geology by Virgil E. Barnes and others, 1945-63