

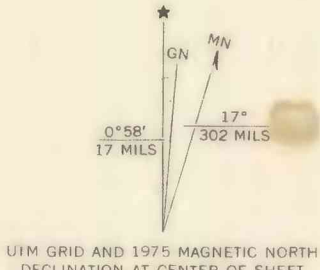
3-5' soil with hardpan 1-3" thick, developed in CS  
 0-8" silt, locally calcareous  
 2-5" fine-grained, locally pebbly, with north-dipping fine sets

4' ac 5V3-45/1  
 by color  
 2' ac with  
 layers 1/2-3/4"  
 1/2-1"  
 trace plant fragments  
 (Qr or Qr)

5-7' ac and p2c  
 pp 0.5-1.0  
 ac 2' pp 2.5 (Qm or Qr)

15' ac  
 5.5' layered s, e, v, and ps  
 micaceous  
 10' ac 2' pp 1.0-1.5  
 with peaty layers 1 mm thick  
 10' ac 2' pp 1.0-1.5

Mapped, edited, and published by the Geological Survey  
 Control by USGS and USC&GS  
 Topography by photogrammetric methods from aerial  
 photographs taken 1967. Field checked 1968  
 Supersedes map dated 1908, revised 1953  
 Polyconic projection. 1927 North American datum  
 10,000-foot grids based on California coordinate system,  
 zones 2 and 3  
 1000-meter Universal Transverse Mercator grid ticks,  
 zone 10, shown in blue  
 Fine red dashed lines indicate selected fence lines  
 Revisions shown in purple compiled from aerial photographs  
 taken 1975. This information not field checked



PRELIMINARY MAPS SHOWING LATE CENOZOIC DEPOSITS OF THE BRUCEVILLE,  
 ELK GROVE, FLORIN, AND GALT 7.5-MINUTE QUADRANGLES,

SACRAMENTO AND SAN JOAQUIN COUNTIES, CALIFORNIA

BY BRIAN F. ATWATER AND DENIS E. MARCHAND

This report is preliminary and has  
 not been edited or reviewed for  
 conformity with Geological Survey  
 standards and nomenclature.

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 1968  
 PHOTOREVISED 1975  
 AMS 1760 IV SW-SERIES V895