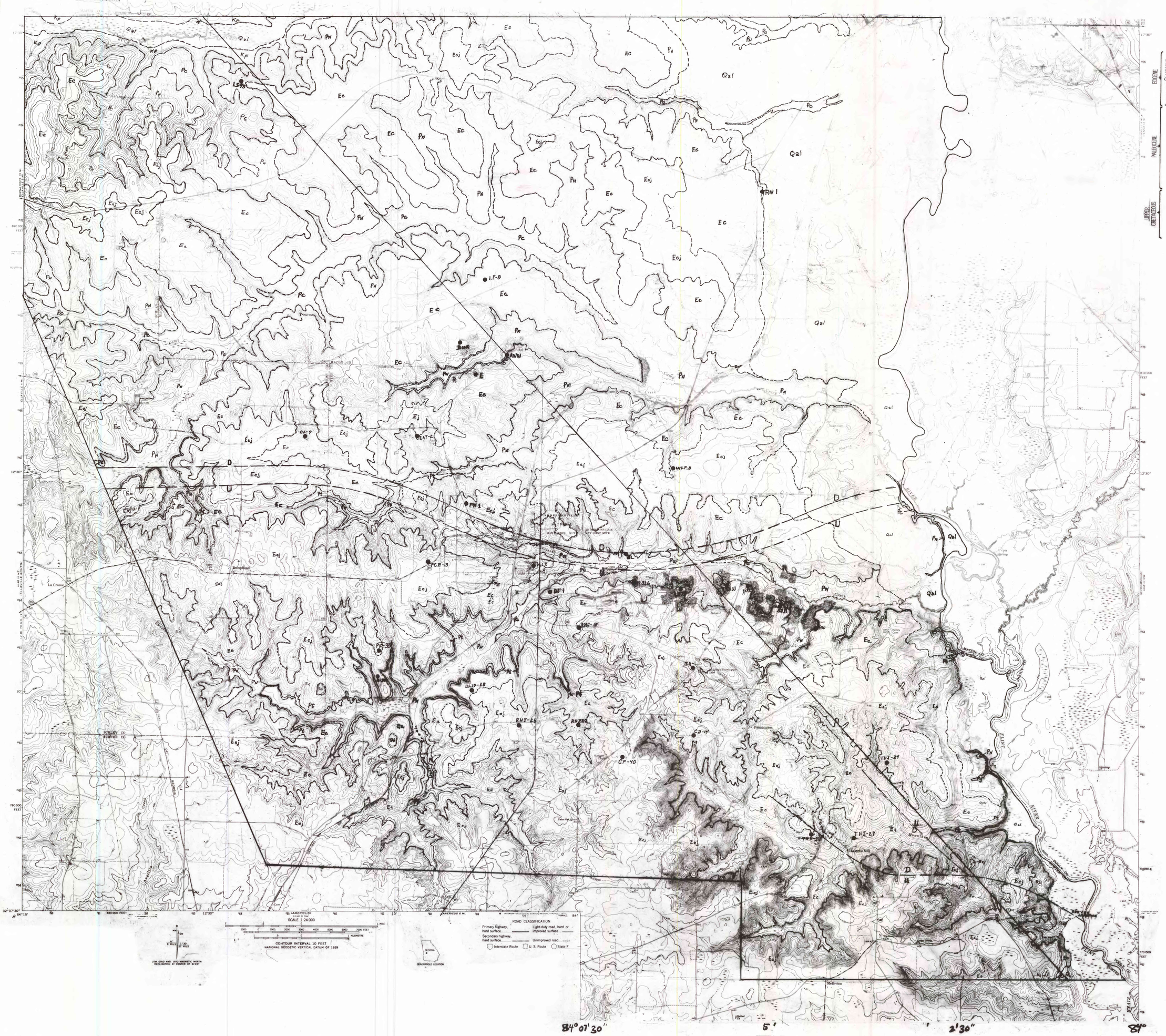
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN FILE REPORT 83-580
SHEET 1 OF 3



EXPLANATION

QUATERNARY

Qal — ALLUVIUM AND TERRACE DEPOSITS

TERTIARY

EOCENE — CLAIBORNE AND JACKSON GROUPS

Eoj — UNDIFFERENTIATED CLAYEY SANDS AND CLAYEY RESIDUUM OF THE LISBON AND OCALA LIMESTONES

EOCENE — CLAIBORNE GROUP

Ec — CLAIBORNE SANDS

PALEOCENE — WILCOX GROUP

Pt — TUSCAHOMA FORMATION

Pw — NANAFALIA FORMATION (PROBABLY GRAVEL CREEK MEMBER ONLY)

PALEOCENE — MIDWAY GROUP

Pc — CLAYTON FORMATION LOWER AND MIDDLE MIDWAY REPRESENTED

CRETACEOUS

UPPER CRETACEOUS

Kp — PROVIDENCE SAND

Kr — RIPLEY FORMATION SUBSURFACE ONLY

CONTACT

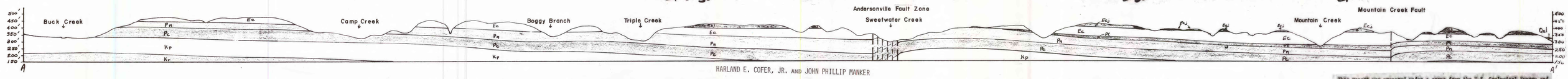
D

U

ANDERSONVILLE FAULT ZONE
D - DOWNTHROWN U - UPTHROWN

MOUNTAIN CREEK FAULT

DRILL HOLE OR MINE LOCATION



HARLAND E. COFER, JR. AND JOHN PHILLIP MANKER

GEOLOGIC MAP OF THE ANDERSONVILLE GEORGIA KAOLIN & BAUXITE DISTRICT

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