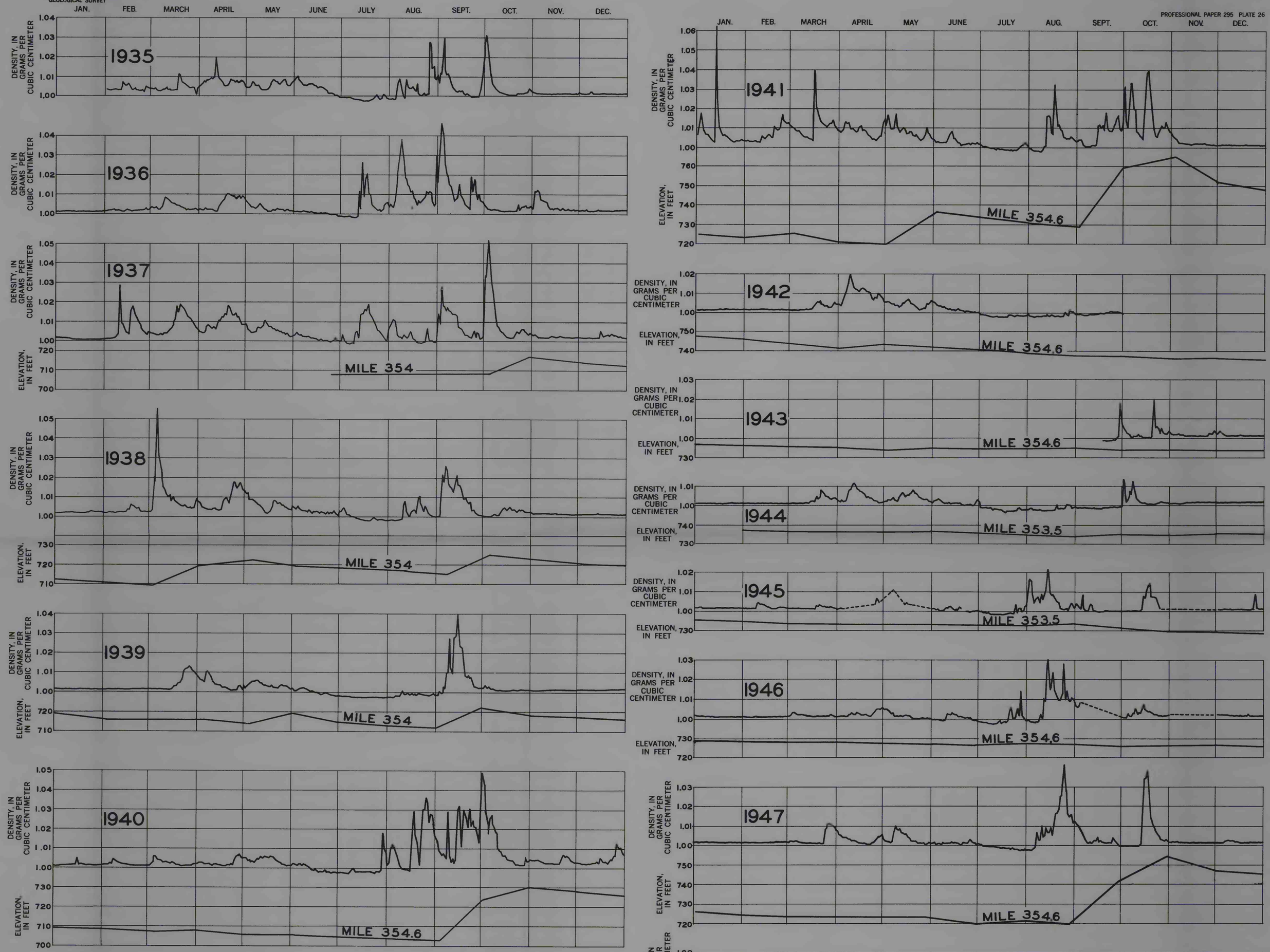

UPPER CURVES SHOW DENSITY OF INCOMING COLORADO RIVER WATER AT THE GRAND CANYON STATION. LOWER CURVES SHOW ELEVATION OF TOP OF SEDIMENT ACCUMULATION AT THE BOTTOM OF LAKE MEAD NEAR HOOVER DAM

MILE 354.6, 200 FT ABOVE DAM
MILE 353.5, 1.1 MILE ABOVE DAM
MILE 354.0, 0.6 MILE ABOVE DAM

GRAPHS SHOWING RELATION BETWEEN COMPUTED DENSITY OF COLORADO RIVER WATER AT GRAND CANYON GAGING STATION AND ARRIVAL OF TURBID UNDERFLOWS AT HOOVER DAM, ARIZONA–NEVADA

496918 O—59 (In pocket) No. 12