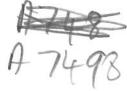# ROBERT G. WILSON

Unique ~~Unique~~ Primes having unique period lengths of

1, 2, 3, 4, 9, 10, 12, 14, 19, 23, 24, 36, 38,

39, 48, 62, 93, 106, 120, 134, 150, 196, 294,

317, 586, 597,

possibly (1031, 320, 385, 654, 738)

ref: JRM v18 n1 p22-24 1985.