

UNIVERSE PROFILE: U_n(119, -47) — Discriminant D = 14349

Field: $Q(\sqrt{14349})$ | Tested primes: 3 .. 99991
 Staircase valuations and bound (single axis, log scale)

Statistical Summary

Total primes tested : 9,591

Standard primes ($v=1$): 9587

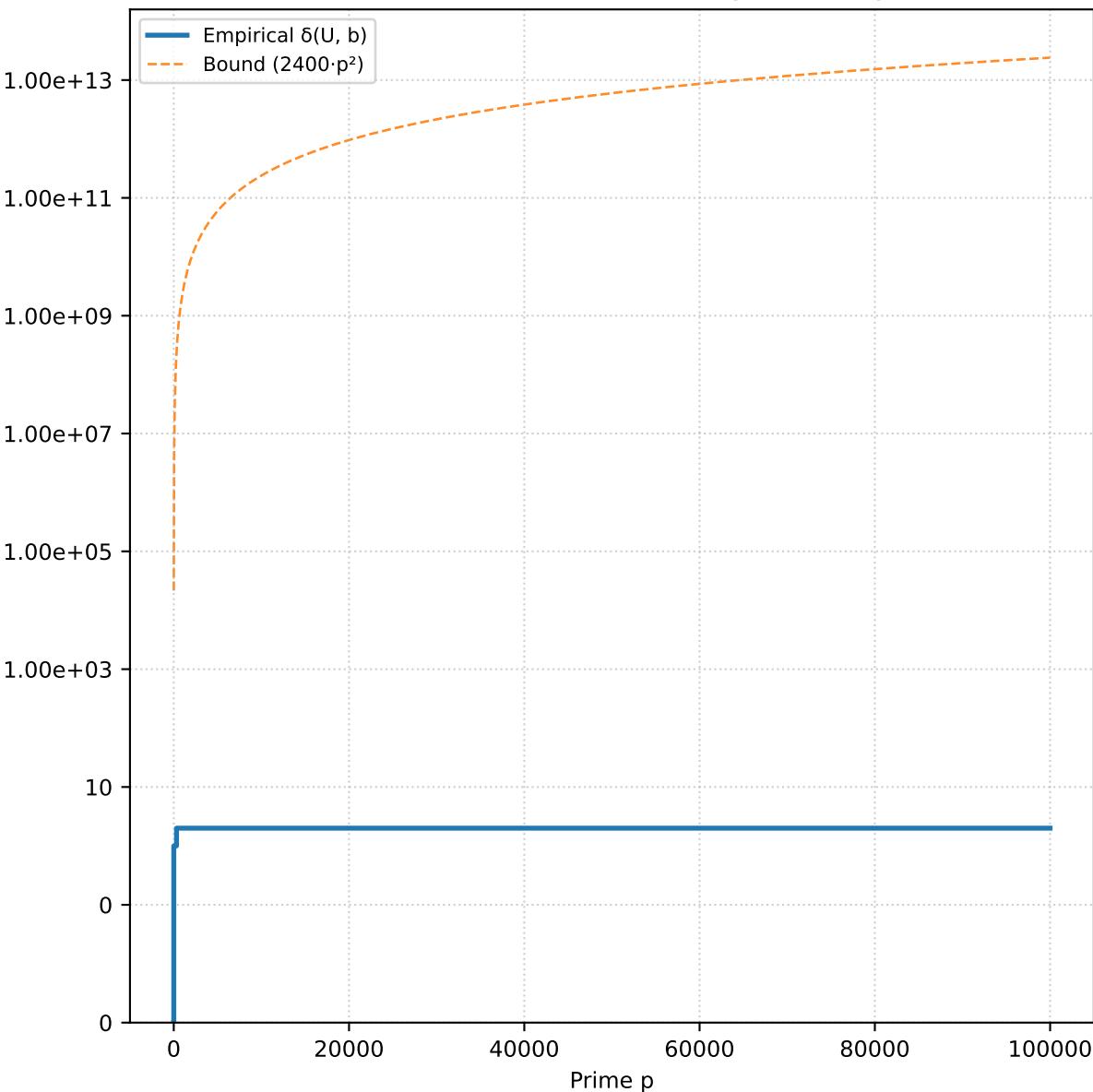
WSS candidates ($v>=2$): 1

Exact zeros (periodic primes): 0

Max observed valuation : 2

p -adic depth (max_k): 5

Theoretical safety margin (log10): 13



ANOMALY LOG — primes with $v_p(U_n) \geq 2$

317 $v=2$

Note: primes tested up to 99991. Bound plotted on same axis (log scale).