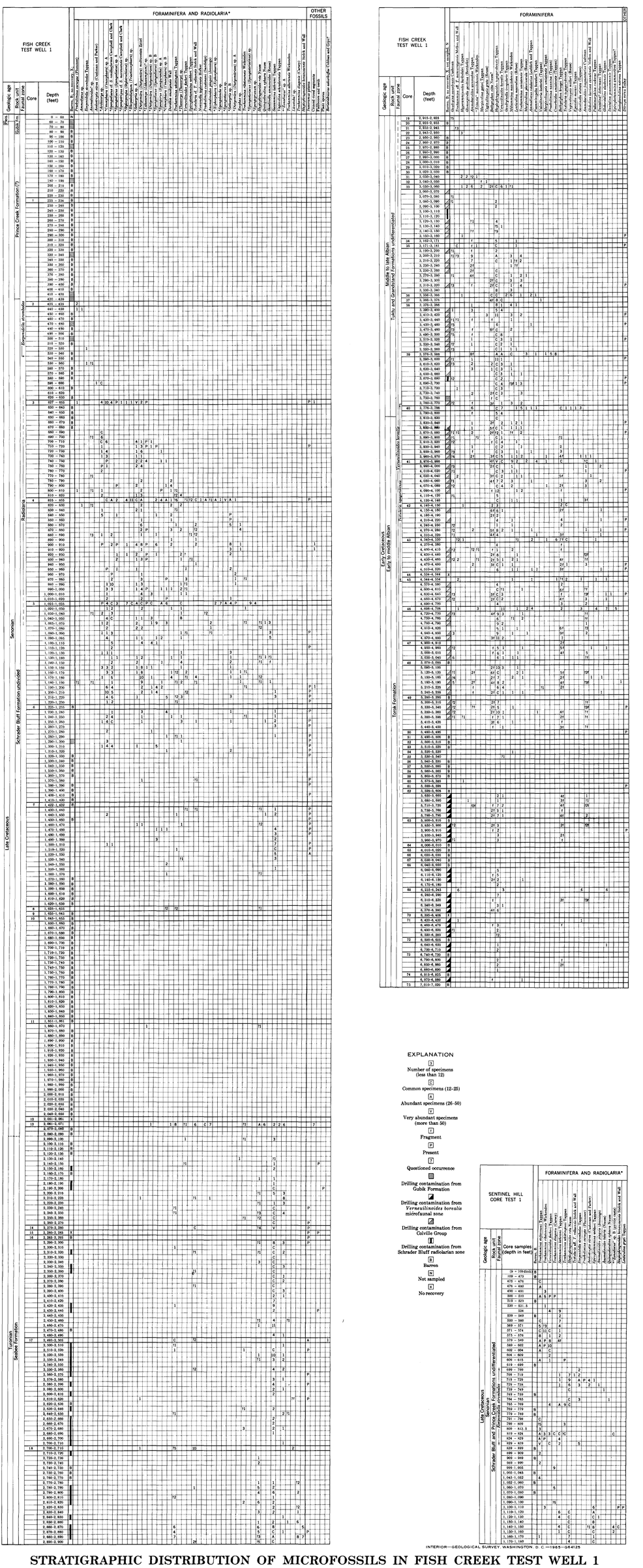

EXPLANATION

R — Number of specimens (less than 12)

C — Common specimens (12–25)

A — Abundant specimens (25–50)

V — Very abundant specimens (more than 50)

T — Fragment

P — Present

? — Questioned occurrence

Drilling contamination from Gubik Formation

Drilling contamination from *Verneuilinoides borealis* microfaunal zone

Drilling contamination from Colville Group

Drilling contamination from Schrader Bluff radiolarian zone

B — Barren

S — Not sampled

X — No recovery

STRATIGRAPHIC DISTRIBUTION OF MICROFOSSILS IN FISH CREEK TEST WELL 1 AND SENTINEL HILL CORE TEST 1, NORTHERN ALASKA

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