Boulder batholith area: Includes many veins, principally in Clancey, Boulder, and Basin districts

Thomas Range fluorspar district

Marysvale Beaver area district

Jamestown district

Front Range Mineral Belt: Includes Veins in Central City, Fall River, Quartz Hill, Lincoln, Lamartine, Dumont, Coral, Freeland, Golden Gate Canyon, Ralston Creek, and other districts

Cochetopa district

Kern River area

Yellow Pine district

Wallapai district

Sierra Ancha region

Black Hawk district

White Signal district

EXPLANATION

PRODUCTION CLASSES

67 — Veins that have yielded more than 1,000 tons of uranium ore

37 — Veins that have yielded between 100 and 1,000 tons of uranium ore

56 — Veins that have yielded less than 100 tons of uranium ore

30 — Veins that have yielded some uranium ore but total amount unknown

39 — Uranium locality, no reported production

Locality numbers identified in text

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—63048

Compiled by G. W. Walker, 1957

GEOGRAPHIC DISTRIBUTION OF URANIUM-BEARING VEINS IN THE CONTERMINOUS UNITED STATES

SCALE 1:5 000 000

80 40 0 80 160 240 320 400 MILES

80 40 0 80 160 240 320 400 KILOMETERS