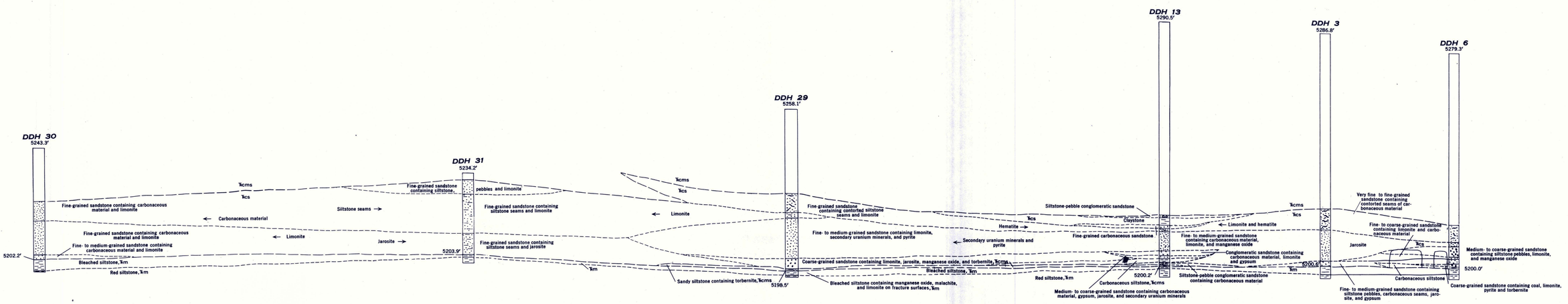
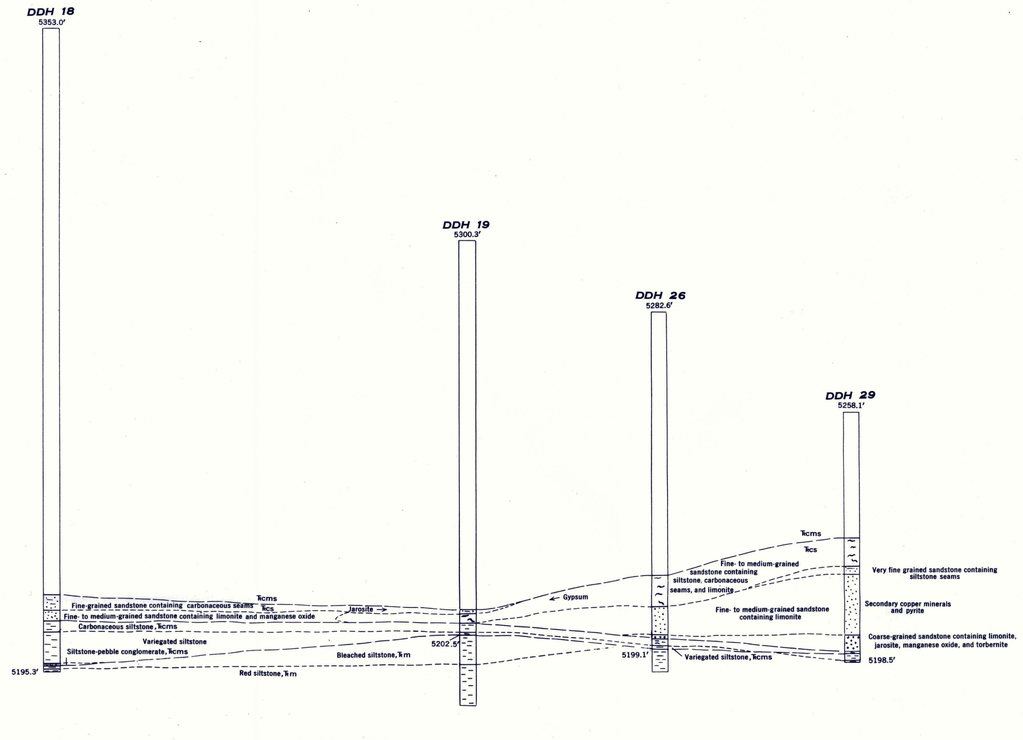
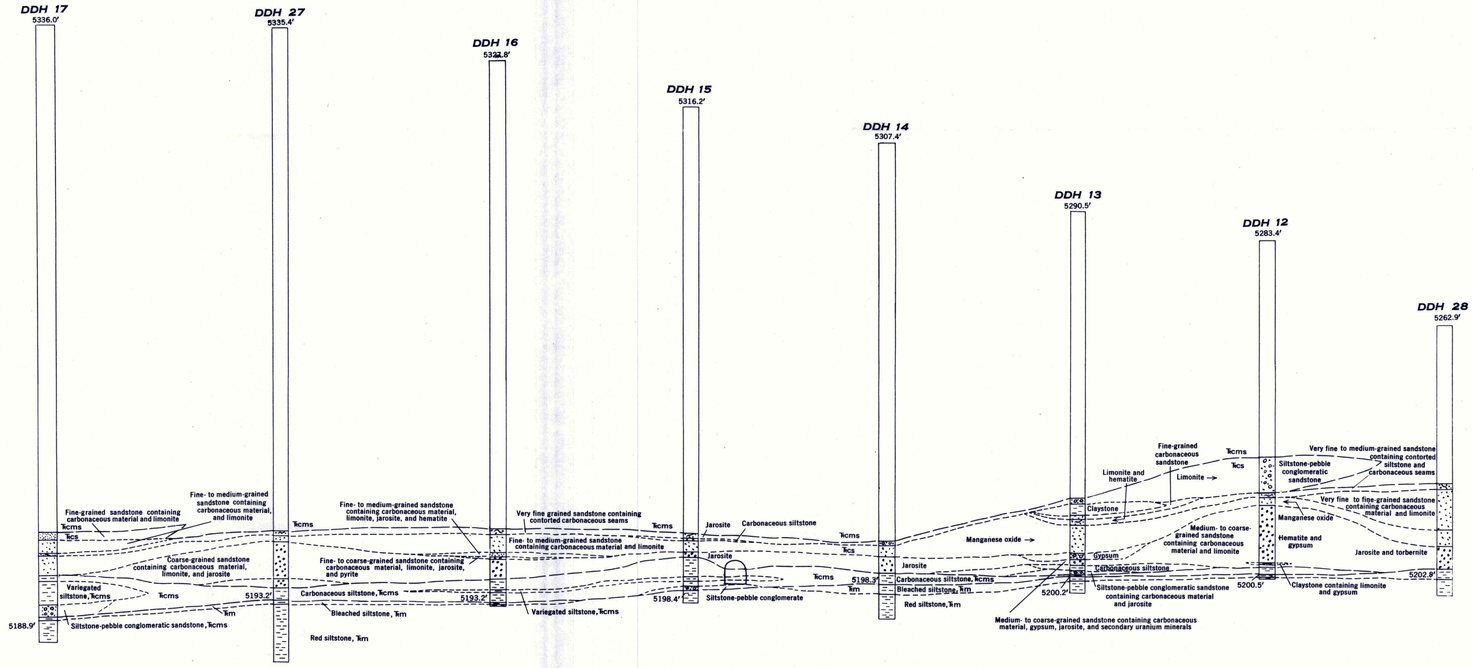


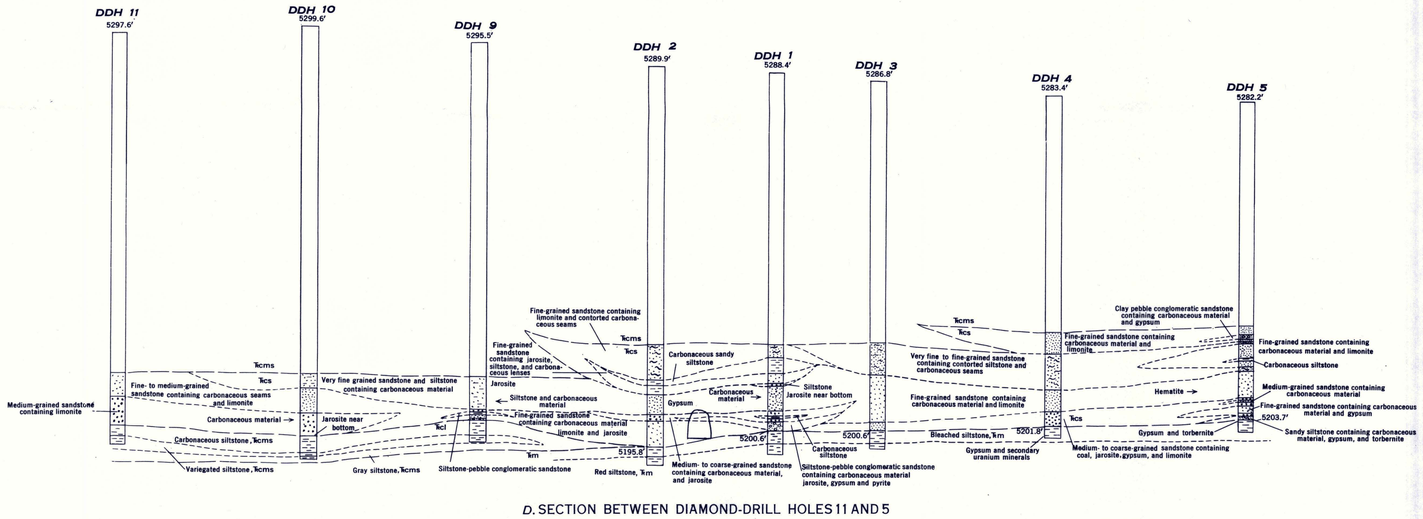
A. SECTION BETWEEN DIAMOND-DRILL HOLES 30 AND 6



B. SECTION BETWEEN DIAMOND-DRILL HOLES 18 AND 29



C. SECTION BETWEEN DIAMOND-DRILL HOLES 17 AND 28



D. SECTION BETWEEN DIAMOND-DRILL HOLES 11 AND 5

EXPLANATION

Upper Triassic — TRIASSIC

Tcms — Mudstone-sandstone unit, Chinle formation

Tcs — Shinarump member, Chinle formation

Lower and Middle(?) Triassic

Trm — Moenkopi formation

Contact between formations and members approximately located

Contact between lithologic units approximately located

Mine working

Jarosite → Arrow indicates direction of increasing abundance of material

Sandstone with contorted bedding

Sandstone containing siltstone seams

Claystone or siltstone

Fine- to medium-grained sandstone

Medium- to coarse-grained sandstone

Conglomeratic sandstone

Conglomerate

See figures 25 and 26 for location of sections

Core information from diamond drilling, Defense Minerals Exploration Administration, contract Idm-E 397

Geology by A. F. Trites, Jr., and G. A. Hadd, May-July, 1953

GEOLOGIC SECTIONS AT THE JOMAC MINE, WHITE CANYON AREA, UTAH

20 0 20 40 60 FEET
Horizontal and vertical scale

732-420 O - 64 (In pocket)