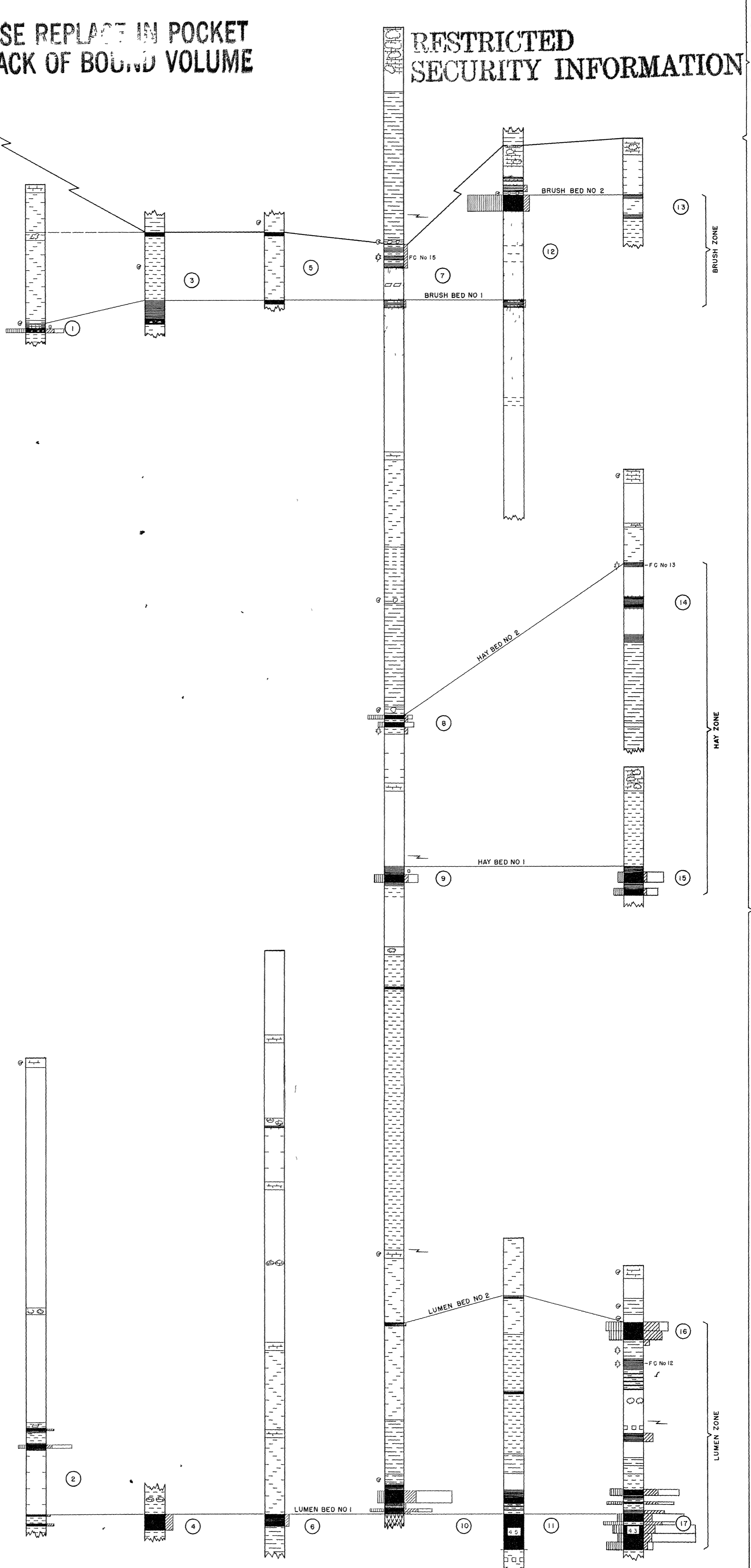
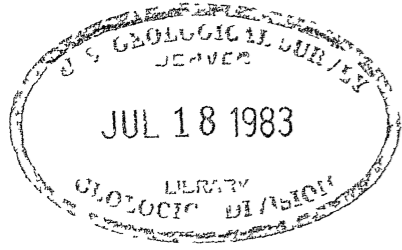


*
(200)
T6912M
T601

PLEASE REPLACE IN POCKET
IN BACK OF BOUND VOLUME

RESTRICTED
SECURITY INFORMATION



GREEN RIVER FORMATION
Tipton, Torque
Tpt (sh-5)

WASATCH FORMATION
Table Rock member
Twtr (c)

LOWER EOCENE

EXPLANATION

- Massive sandstone
- Cross-bedded sandstone
- Calcareous sandstone
- Carbonaceous sandstone
- Siltstone
- Clay or claystone
- Clay shale
- Silty shale
- Sandy shale
- Paper shale
- Sandy paper shale
- Carbonaceous shale
- Impure coal
- Coal
- Clinker
- Limestone
- Sandy limestone
- Calcareous sandstone concretions
- Limestone concretions
- Pyrite-limonite nodules
- Gypsum nodules
- Gypsum crystals
- Cone-in-cone structures
- Invertebrate fossils
- Plant fossils

7 Locations of sections on geologic map
F.C. No 13 - Fossil collection, Refer to table
Offset in measured section

A = % Ash
B = % Uranium in coal
C = % Uranium in ash

Vertical scale in feet

FIGURE 4.--COAL SECTIONS

LOCATIONS 1-17, T 24N, R_s 95, 96, 97W, RED DESERT, SWEETWATER COUNTY, WYOMING