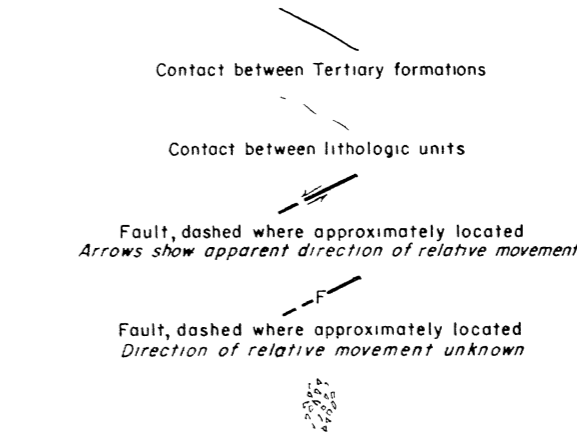


EXPLANATION



LITHOLOGIC UNITS

Letter symbols are used to designate lithologic units within a Tertiary formation: *sh*, shale; *ss*, bentonite bed (brown waxy claystone, 0.5 inch to 3 inches thick); *cs*, claystone, massive and blocky, poorly fissile; *sc*, sandy claystone or clayey sandstone, also interbedded sandstone and claystone when individual beds are less than 1 ft thick, also completely mottled and interbedded beds of claystone and sandstone; *csst*, silty claystone or clayey siltstone, also interbedded siltstone and claystone when individual beds are less than 1 ft thick, also completely mottled and interbedded beds of siltstone and claystone; *ss*, sandy siltstone or silty sandstone, also interbedded sandstone and siltstone when individual beds are less than 1 ft thick, also completely mottled and interbedded beds of sandstone and siltstone; *ss*, sandstone; *ps*, pebbly sandstone.

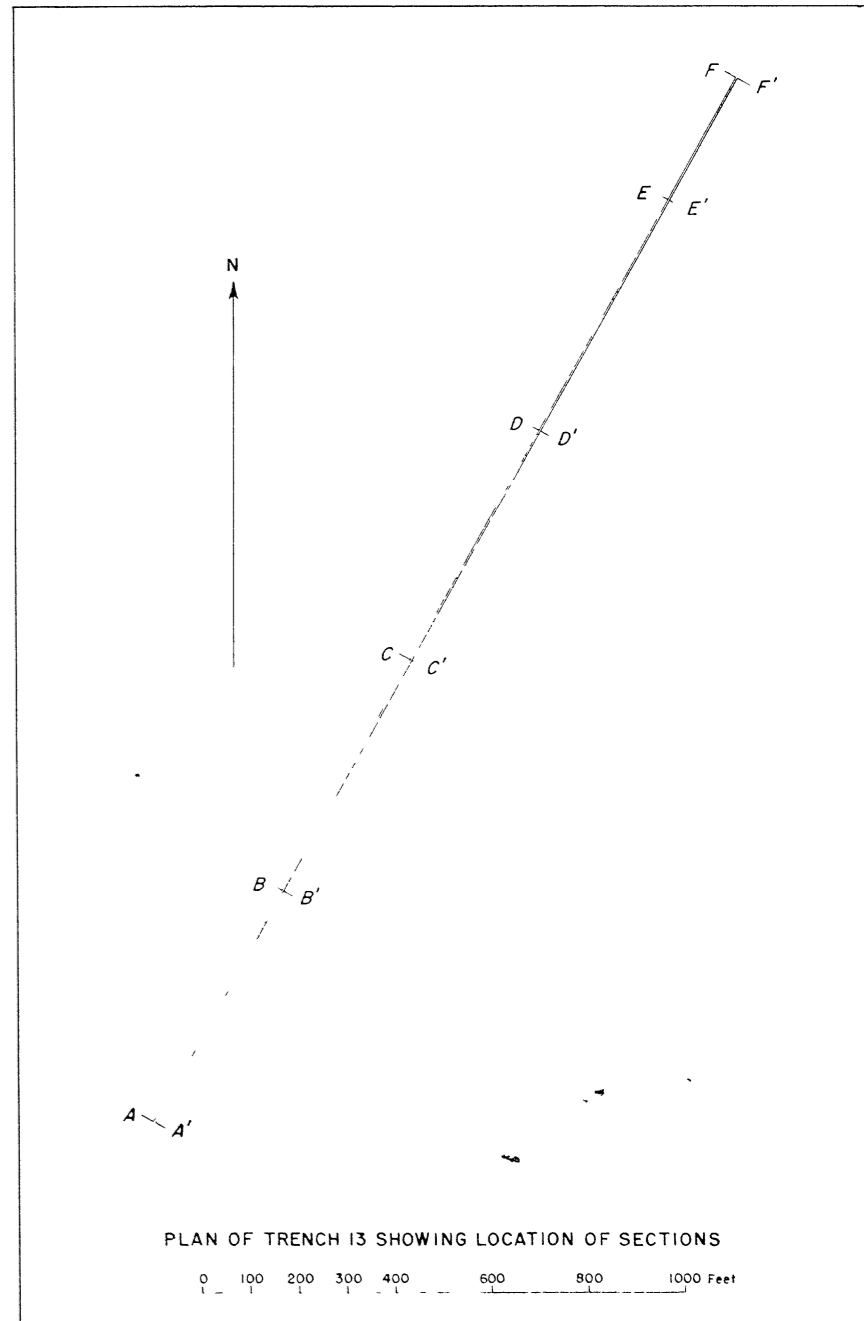


PLATE 20 - GEOLOGIC SECTIONS OF TRENCH 13 SHOWING ASSAYS, LOST CREEK AREA, SWEETWATER COUNTY, WYOMING

Geological Survey  
JUL 03 1953  
Geological Survey

PLEASE RETURN TO BACK OF BOOK POCKET

Datum is approximate mean sea level