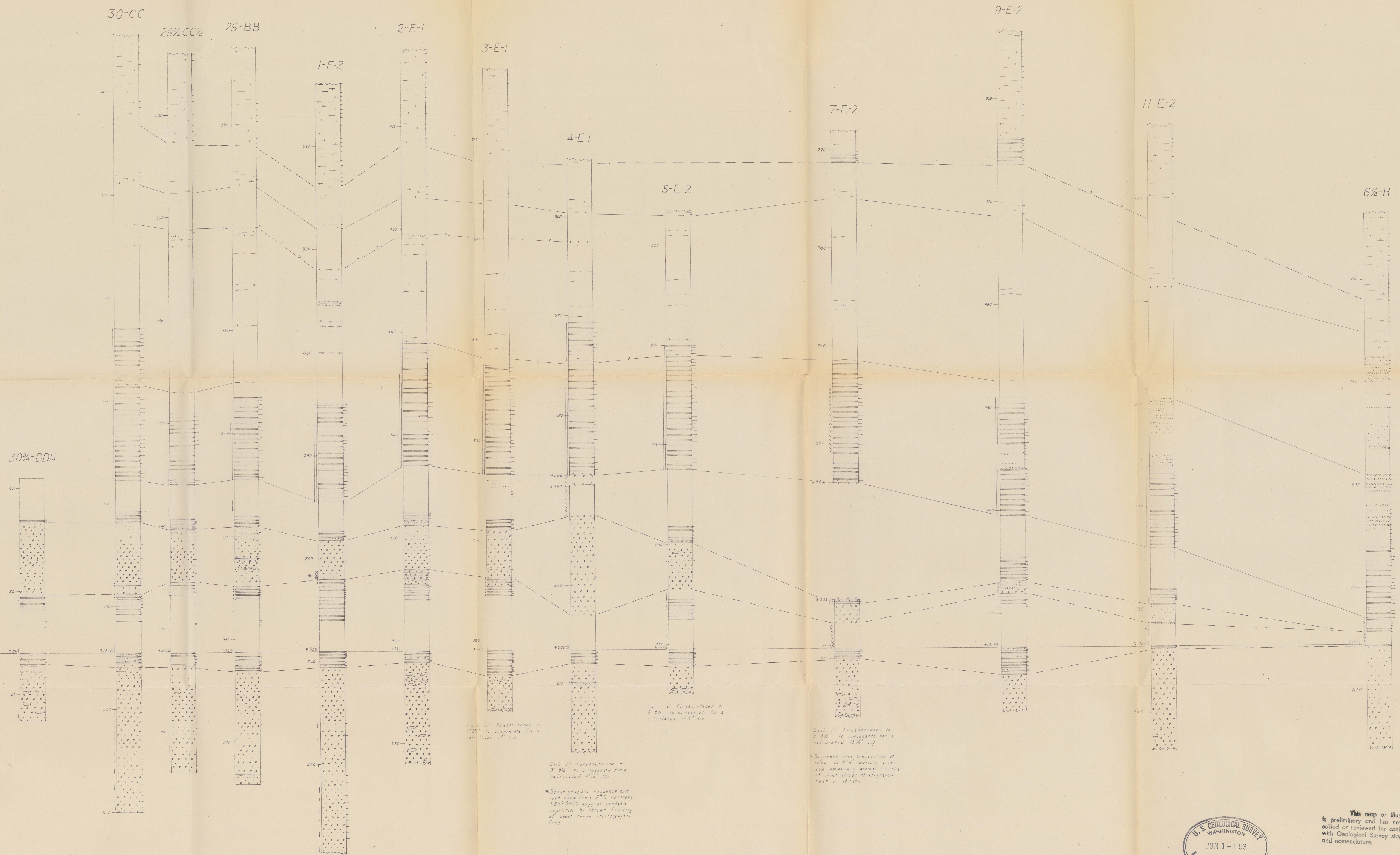


(200)
R290
no. 192
Set, 11



30% DD 1/4

* Brecciation at 383' peculiarly thin
in sandstone, and relatively limited
position of all horizons above suggest
probable omission by normal faulting
of about two stratigraphic feet

Each 10' foreshortened to
9' 8 1/2" to compensate for a
calculated 1 1/2' dip

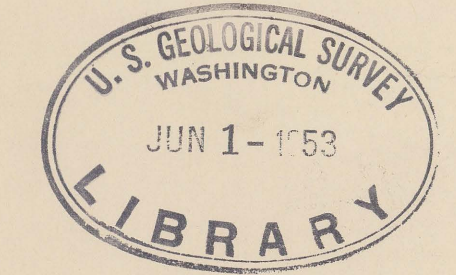
Each 10' foreshortened to
9' 8 1/2" to compensate for a
calculated 1 1/2' dip

* Stratigraphic sequence and
lost core (only 37% recovery
580'-585') suggest probable
repetition by thrust faulting
of about three stratigraphic
feet

Each 10' foreshortened to
9' 8 1/2" to compensate for a
calculated 1 1/2' dip

Each 10' foreshortened to
9' 5 1/2" to compensate for a
calculated 1 1/4' dip

* Sequence and brecciation at
core at 804' indicate prob-
able omission by normal faulting
of about eleven stratigraphic
feet of strata



This map or illustration
is preliminary and has not been
edited or reviewed for conformity
with Geological Survey standards
and nomenclature.