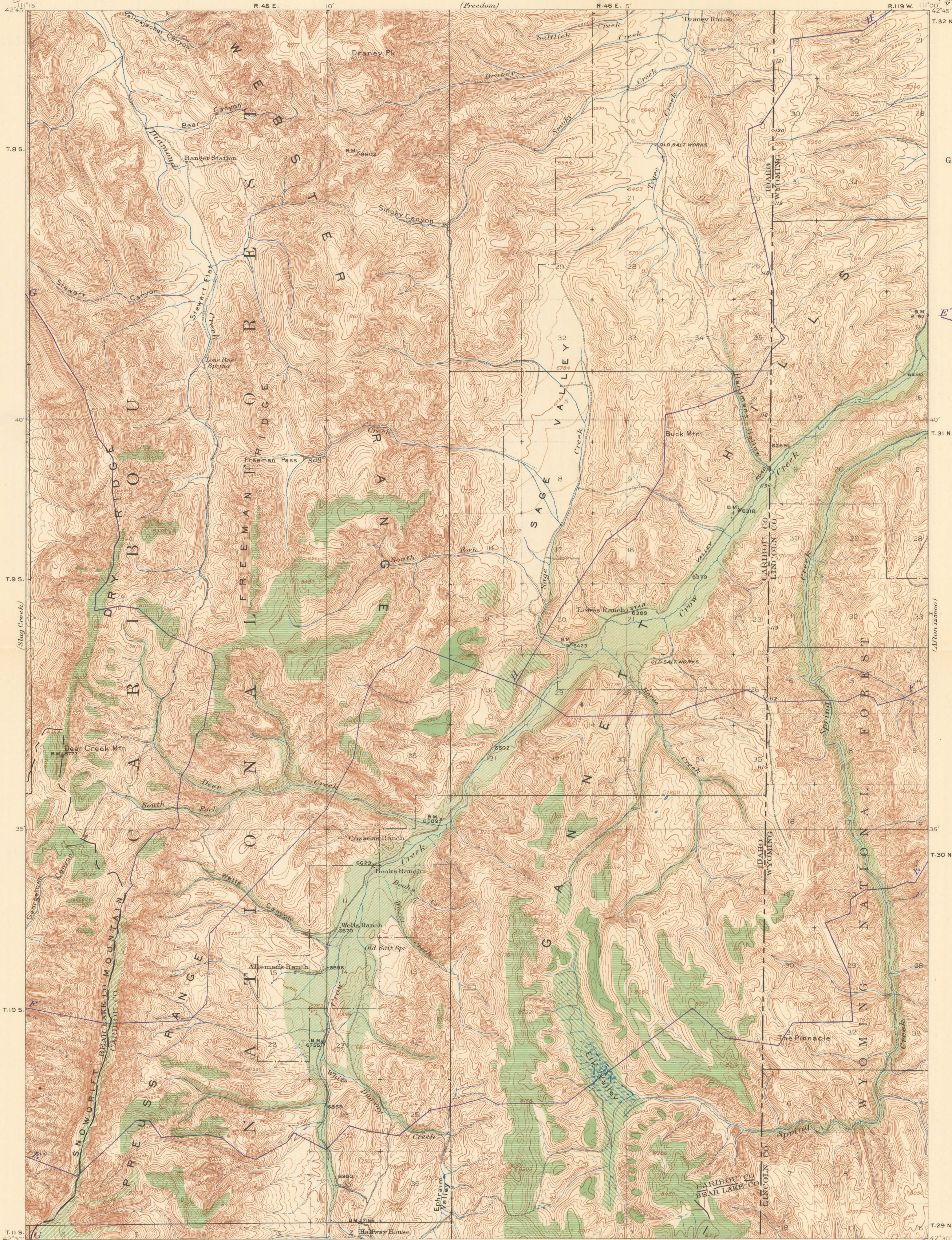
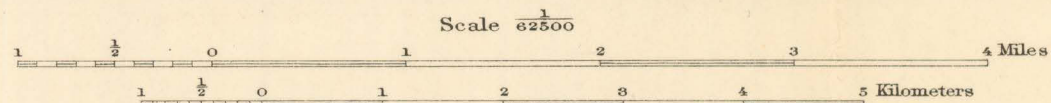




- EXPLANATION**
- Erosion surfaces of physiographic cycles in order of altitude
 - Snowdrift peneplain
 - Gannett erosion surface
 - Elk Valley cycle
 - Dry Fork cycle
 - Blackfoot cycle (Tygee cycle erosion plain not identified)
 - Line of profile

**TOPOGRAPHIC MAP OF THE CROW CREEK QUADRANGLE, IDAHO-WYOMING
SHOWING CHARACTERISTIC AREAS ILLUSTRATING EROSION CYCLES**

R. B. Marshall, Chief Geographer
T. G. Gardine, Geographer in charge
Topography by Albert Pike
Control by Geo. T. Hawkins and O. G. Taylor
Surveyed in 1911-1912



Contour interval 50 feet.
Datum is mean sea level.
1927