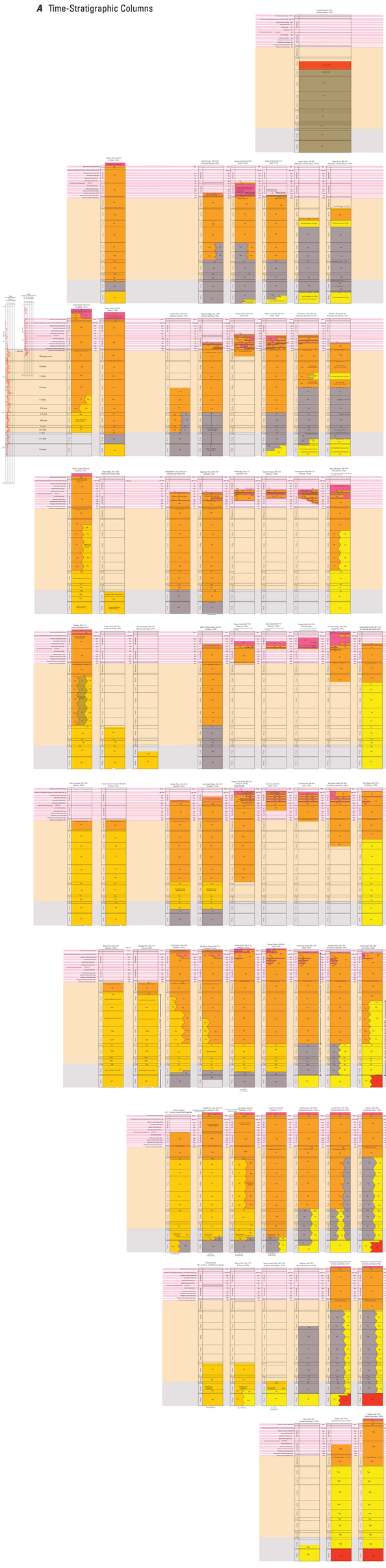
A Time-Stratigraphic Columns



B Thickness-Stratigraphic Columns

EXPLANATION

Depositional phases

- Infilling phase of pluvial Uinta
- Expansive phase of pluvial Uinta
- Other phases of pluvial Uinta

Eocene stratigraphic units

- Uinta Formation
- Green River Formation
- Parachute Creek Member, also used for tongues of Green River Formation intertonguing with the Uinta Formation
- Garden Gulch Member
- Douglas Creek Member of Green River Formation (Tgdc), undivided members of Green River Formation (Tgu)
- Anvil Points Member of Green River Formation (Tgap)
- Douglas Creek Member of Green River Formation, sandy part (Tgdcs)
- Wasatch Formation
- Dinta Member

(*A*) Time–Stratigraphic and (*B*) Thickness–Stratigraphic Columns for Oil Shale Area of Piceance and Easternmost Part of Uinta Basins, Western Colorado

By
Ronald C. Johnson
2012

ISSN 2328-0328 (online) = ISSN 2328-0310 (print)
http://dx.doi.org/10.3133/sir20125061P1
Manuscript approved for publication November 8, 2012
Prepared in cooperation with the Bureau of Land Management, Colorado State Office, the Colorado Oil Shale Task Force, the Colorado Geological Survey, and the Colorado Department of Natural Resources
Prepared by the USGS Science Publishing Network, Denver Publishing Service Center
For more information concerning this publication, contact: Director, Central Mountains and Plains Science Center
Telephone: (303) 236-1562
Supplement: Version 1.0, 2012. This supplement contains metadata and/or data.
Suggested citation: Johnson, R.C., 2012, Time–Stratigraphic and Thickness–Stratigraphic Columns for Oil Shale Area of Piceance and Easternmost Part of Uinta Basins, Western Colorado: U.S. Geological Survey Scientific Investigations Report 2012–5061, Plate 1, 1 sheet, scale 1:24,000.