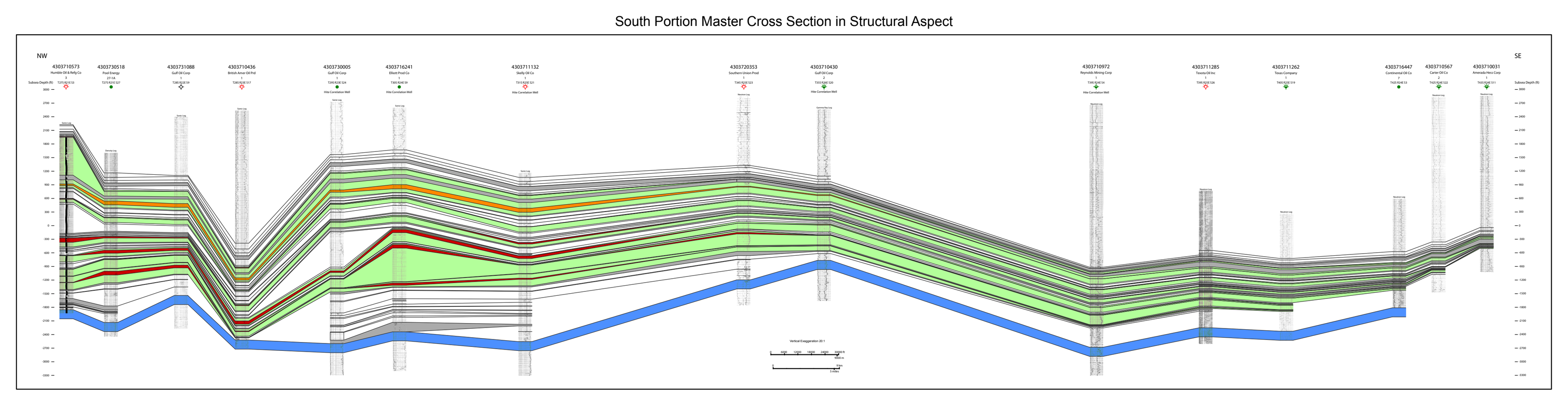
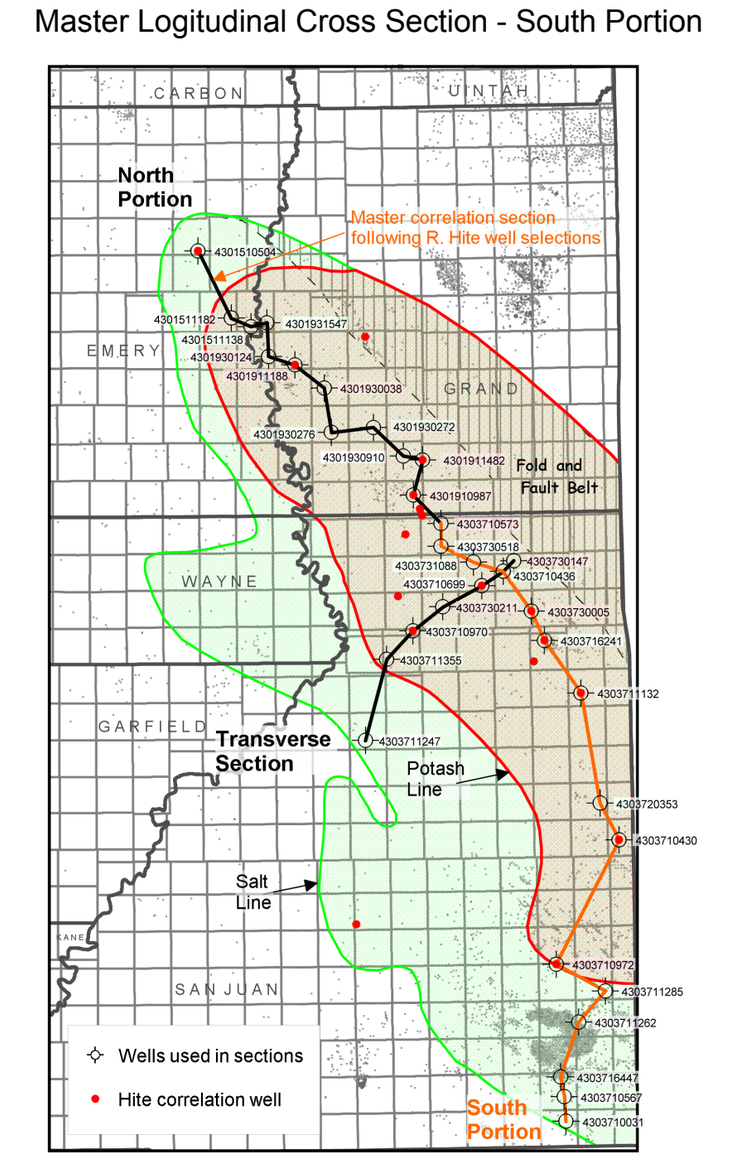
UTAH GEOLOGICAL SURVEY
a division of
Utah Department of Natural Resources

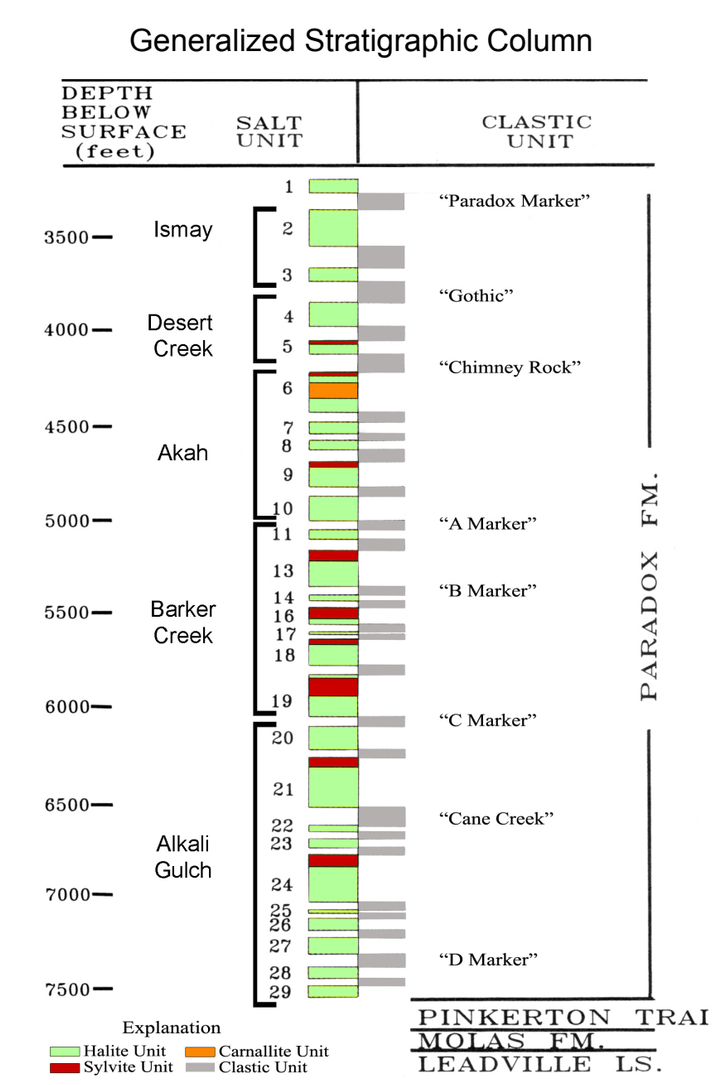
Master Longitudinal Cross Section
South Portion

Plate 20b
Utah Geological Survey Open-File Report 600
Well Database and Maps of Salt Cycles and Potash Zones of Paradox Basin, Utah









EXPLANATION

- Salt cycle with potentially economic potash zones (labeled according to Hite nomenclature; only zones S5, S6, S9, S13, S16, S18, and S19 color filled; other salt cycles may contain potash zones)
- Potash zones in S5, S9, S13, S16, S18, and S19
- Carnallite potash zone in S6
- Key marker bed
- Mississippian limestone (arbitrarily shown as 200 ft thick)

Well Database and Maps of Salt Cycles and Potash Zones of the Paradox Basin, Utah
by
Terry W. Massoth
Consulting Geologist
2012

Vertical Exaggeration 20:1

