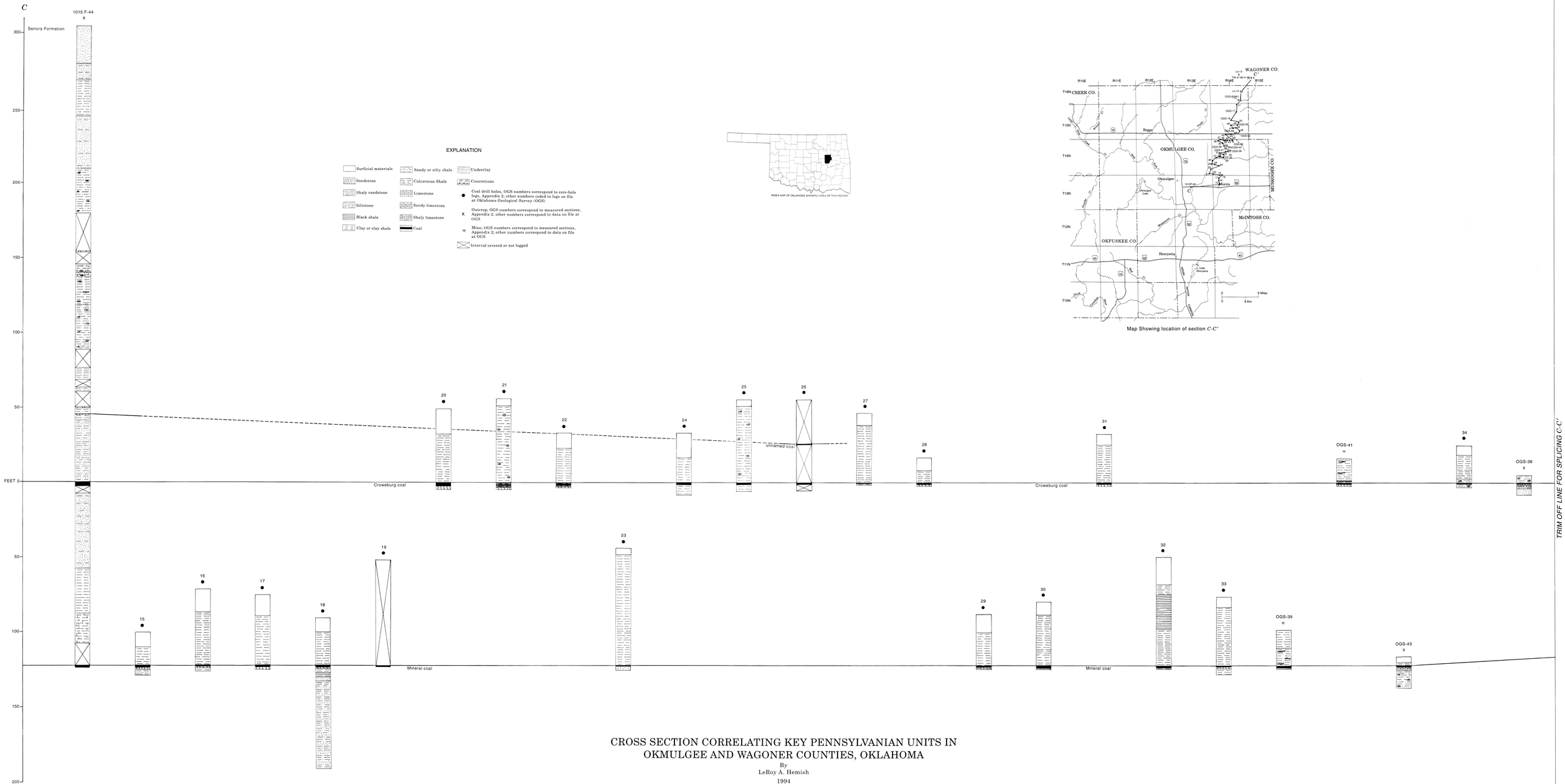
OKLAHOMA GEOLOGICAL SURVEY
Charles J. Mankin, *Director*



EXPLANATION

- Surficial materials
- Sandstone
- Shaly sandstone
- Siltstone
- Black shale
- Clay or clay shale
- Sandy or silty shale
- Calcareous Shale
- Limestone
- Sandy limestone
- Shaly limestone
- Coal
- Underclay
- Concretions
- ● Coal drill holes, OGS numbers correspond to core-hole logs, Appendix 2; other numbers coded to logs on file at Oklahoma Geological Survey (OGS)
- X Outcrop; OGS numbers correspond to measured sections, Appendix 2; other numbers correspond to data on file at OGS
- ⚒ Mine; OGS numbers correspond to measured sections, Appendix 2; other numbers correspond to data on file at OGS
- Interval covered or not logged

Map Showing location of section *C-C'*

TRIM OFF LINE FOR SPLICING C-C'

CROSS SECTION CORRELATING KEY PENNSYLVANIAN UNITS IN OKMULGEE AND WAGONER COUNTIES, OKLAHOMA

By
LeRoy A. Hemish

1994