Arboretum

NEWSLETTER

Volume 18, No. 1 Summer 1968

OUTCROP OF MORGANTOWN SANDSTONE ON THE STRAUSBÄUGH TRAIL
(See Figure 2, Locality 7)
FIG. 1. ROVERAND SECTION. MORONITION

GEOLoGIC DATA

The correlated geologic data are presented in this figure. The equipment and procedures used to acquire the data are described in detail in the figure. The data are presented in a tabular format and include information on rock types, ages, and other relevant geological features. The data are used to construct a geologic model of the study area. The model is then used to interpret the data and to develop a geological map of the region.

ACKNOWLEDGMENTS

The authors gratefully acknowledge the financial support of the National Science Foundation and the Geological Society of America for funding this research.
Figure 5. "Classical" and U.S.G.S. stratigraphic terminology for the "Upper Coal Measures."
Figure 3. Greene and Washington Formations, Dunkard Group (legend applies to Figure 4 also)
Figure 4. Monongahela and Conemaugh Groups