*Willard Townsend, Jacksonville, Fla.
*Jimmy L. Warner, Greenville, Ohio
*Richard Welty, St. Petersburg, Fla.
*Donald N. White, Pequannock, N.J.
Carl Widrich, Oakhurst, N.J.
Louis B. Zalany, Oakville, Ont., Canada

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*D. F. Attaway, Shreveport, La. *Pat Esposito, Lehigh Acres, Fla. *John M. Malloy, Columbus, Ohio O Scale—donated items Edward G. Olson, Aberdeen, N.J. *Rusty Rails, Brea, Calif.

personality profile/Tom Madden

J. (Jeff) Riley, 42 years old, of Pittsburgh, Pa., began the hobby with an American Flyer Hudson in 1948 in Toronto, Ontario, Canada, where he was born. A family move to San Carlos, Calif.. in 1952, required a switch to HO and a 4' x 8' garage layout. A teenage interest in Model A Fords cut short the hobby, which wasn't taken up again until 1972, with thoughts of a small Christmas tree layout that would be put away the rest of the year. While the tree was gone in January, the layout stayed in the living room until July, and the hobby was reborn. Since that time, the Beaver Forks & Muddgut Railroad and Coal Co. has evolved into the Kanawha & Western Allegheny, a small Class 1 coal

Master Model Railroader 97, C. J. Riley



hauler and bridge route in the Alleghenies. As an architect, it's logical to have a major interest in structures and the layout is well populated with prize winners from regional and national contests. Additionally, a string of scratchbuilt maintenance-of-way equipment is developing, also all winners. Painting and weathering steam locomotives, scenery and prototypical operating schemes are other major interests.

Jeff has served the NMRA as Division Superintendent and Assistant Superintendent, in the MCR as chairman of the nominating committee, and is currently MCR president. He has judged at division, regional and national photo and model contests

Jeff is supported by wife Denise and looks forward to the day when young sons Kegan and Morgan want to go railfanning.

Achievement awards have been earned for structures, cars, scenery, author, volunteer, civil engineer and electrical engineer. "The NMRA contest and achievement programs are important factors in the constantly rising level of realism in the hobby," Jeff has said. "The challenges and goals inherent in these programs, help to concentrate and channel model building efforts while providing the motivation to try new techniques or particular models that might not otherwise be done. I fully support the Achievement Program and look forward to helping other members on the road to this satisfying goal."