ROYAL STREET







Round-end 3301 ROYAL STREET was of one eight 5 double bedroom-buffet-lounge observation ordered in 1946, built by Pullman-Standard, and completed in February and March of 1950. Four of the cars were placed in service on the "Royal Palm".

"The finest atmosphere is found in the luxurious observation car on The NEW Crescent, A Grand New Train With A Grand Old Name", said the L&N about the train in the July, 1950, edition of The Official Guide, intended primarily for use by railroad ticket agents and travel agents. "Recommend and sell the year's finest travel package", the ad continued, "and remember, you are offering your customers the best when you route them on The Crescent". A Southern Railway ad in the same Guide indicated its passengers were saying, "The man who designed the cars for the new Crescent is indeed a genius. The last word in comfort, courtesy,



and convenience, and marvelous accommodations the Crescent is now the best train between New Orleans and New York". After 20 years working for the L&N, the ROYAL STREET was

sold to its first private owner in 1970. By the time current owner Dr. Jim Giganti of St. Louis rescued the car and began the lengthy restoration process in 1992, the car was pretty far gone, to say the least. The completely restored ROYAL STREET, with its gleaming new interior and stunning "Lookout Observation Lounge", a full 10 inches above the floor level of the rest of the car that features oversized picture windows, is today a stellar example of the lightweight-era railroad passenger car restoration process.

Our thanks to John H. Keuhl for compiling this information.

























American Rail Excursions.inc Rail Cars http://americantraintrips.com/royal-street/









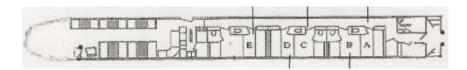




Rooms C & D are our rooms with the divider removed.

Royal Street

Shower is at this end (on opposite side of the rooms)





Royal Street Car Observation Area

Royal Street Observation Car



City of Angels Sleeper/Lounge Car





City of Angels Rail Car Dining Area