Based on a given table, fill in the entities masked by [ENT] in the following sentence: [ENT] is the only [ENT] to visit the [ENT]. Output the sentence with filled in masked entities. Table title: great railway journeys. Table: \begin{table}[ht]\\centering \captionsetup{justification=raggedright, singlelinecheck=false} \caption{great railway journeys} \begin{tabular}{llllll} \toprule \& \& \& \& \& \& \\\midrule Episode No. \& Episode Title \& UK Broadcast Date \& Narrator \& Writer \& Details of Journey \& Countries Visited \\1 \& "The Gold Rush Line" \& 1983-02-15 \& Simon Hoggart \& Simon Hoggart \& White Pass and Yukon Route \& Alaska, USA and Yukon, Canada \\2 \& "The Other Poland" \& 1983-02-22 \& Brian Blessed \& Lyn Webster \& Nasielsk to Pułtusk \& Komańcza to Cisna \& Poland \\3 \& "Slow Train to Olympia" \& 1983-03-01 \& Michael Wood \& Michael Wood \& Athens to Olympia \& Greece \\4 \& "The Dragons of Sugar Island" \& 1983-03-08 \& Colin Garratt \& Colin Garratt \& Negros Island \& Philippines \\5 \& "Line of Dreams" \& 1983-03-15 \& John Shrapnel \& Gerry Troyna \& Jodhpur and Jaipur $[7]$ \& India \\6 \& "Journey to the Land Beyond the Mountains" \& 1983-03-22 \& Ray Gosling \& Ray Gosling \& Douro Valley (including the Corgo line) \& Portugal \\7 \& "The Good and The Quick" \& 1983-03-29 \& Stanley Reynolds \& Stanley Reynolds \& Guayaquil to Quito \& Ecuador \\\bottomrule \end{tabular} \end{table}