Abstract Submitted for the MAR17 Meeting of The American Physical Society

Environmental Benefits of Cold In-Place Asphalt Recycling¹ WHITLEY SAPP, Millikin University, AARON OSMAN, Dunn Company, CASEY WATSON, Millikin University — We explore the environmental benefits of the Cold In-Place Asphalt Recycling process offered by Dunn Company. Cold In-Place Recycling operates at relatively low temperatures and uses the raw materials that are already in place. After analyzing data in several categories relating to environment impact, we found that the process largely cuts emissions and saves energy.

¹Dunn Company

Whitley Sapp Millikin University

Date submitted: 11 Nov 2016 Electronic form version 1.4