

PROCESS FOR PREPARATION OF FUELS AND LUBES IN A
SINGLE INTEGRATED HYDROCRACKING SYSTEM

ABSTRACT OF THE DISCLOSURE

An integrated distillate hydrocracking process produces one or more fuel products and one or more lube products from a first reaction stage. Heavy
5 fractions from the first stage, which are not recovered as lube products, are cracked to fuels in a second reaction stage. This invention is intended to provide a full range of lube streams, over a wide viscosity range and a wide viscosity index range, from a fuels hydrocracker, in addition to high yields of high quality fuels.

Figure 1



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