CLAIMS:

1. A marine distillate fuel or fuel blending product, comprising 5 vol% to 70 vol% of a natural gas condensate resid fraction, and 5 vol% to 70 vol% of a distillate fraction, the marine distillate fuel or fuel blending product comprising a density at 15°C of 860 kg/m^3 or less, a sulfur content of 5000 wppm or less, a pour point of 0°C or less, and a cetane index of 35 or more, the natural gas condensate resid fraction comprising a density at 15°C of 925 kg/m^3 or less and a pour point of less than or equal to 15°C.

2. The marine distillate fuel or fuel blending product of claim 1, wherein the natural gas condensate resid fraction comprises 70 vol% or more of saturates, or wherein the marine distillate fuel or fuel blending product comprises a cetane index of 35 or more.

3. The marine distillate fuel or fuel blending product of claim 1, wherein the marine distillate fuel or fuel blending product comprises a kinematic viscosity at 50°C of 12 cSt or less.

4. The marine distillate fuel or fuel blending product of claim 1, wherein the marine distillate fuel or fuel blending product further comprises 8 vol% or more of a hydroprocessed resid boiling range fraction optionally comprising a kinematic viscosity at 50°C of 200 cSt or less.

5. The marine distillate fuel or fuel blending product of claim 1, wherein the marine distillate fuel or fuel blending product comprises a sulfur content of 1000 wppm or more, or wherein the marine distillate fuel or fuel blending product comprises a sulfur content of 2000 wppm or less.

6. The marine distillate fuel or fuel blending product of claim 1, wherein the distillate fraction comprises a hydroprocessed distillate fraction.

7. The marine distillate fuel or fuel blending product of claim 1, a) wherein the natural gas condensate resid fraction comprises a non-hydroprocessed fraction, a non-cracked fraction, or a combination thereof; b) wherein the natural gas condensate resid fraction comprises a sulfur content of 1000 wppm or less; or c) a combination of a) and b).

8. A method for forming a marine distillate fuel or fuel blending product, comprising blending 5 vol% to 70 vol% of a natural gas condensate resid fraction with 5 vol% to 70 vol% of a distillate fraction, the marine distillate fuel or fuel blending product comprising a density at 15°C of 860 kg/m^3 or less, a sulfur content of 5000 wppm or less, a pour point of 0°C or less, and a cetane index of 35 or more, the natural gas condensate resid fraction comprising a density at 15°C of 925 kg/m^3 or less and a pour point of less than or equal to 15°C.