What is claimed is:

1. A lubricant composition comprising:

(a) an oil of lubricating viscosity;

(b) ~~about~~ 0.1 to ~~about~~ 2 percent by weight of ~~a~~an ashless Mannich dispersant;

(c) ~~about~~ 0.1 to ~~about~~ 2 percent by weight of ~~a~~an ashless succinimide dispersant; and

(d) a metal-containing detergent~~;~~ in an amount to deliver 0.01 to 0.12 percent sulfated ash to the lubricant composition,

wherein the succinimide dispersant provides at least ~~about~~ 40 parts per million by weight of nitrogen atoms to the lubricant composition.

~~2.~~ 2. The lubricant composition of claim 1 wherein the Mannich dispersant comprises the reaction product of a ~~hydrocarbyl-substituted phenol, formaldehyde or a reactive equivalent of formaldehyde, and a primary or secondary amine.~~

~~3. The lubricant composition of claim 1 or claim 2 wherein the Mannich dispersant comprises the reaction product of a~~ polyisobutene-substituted phenol, formaldehyde or a reactive equivalent of formaldehyde, and dimethylamine.

~~4~~3. The lubricant composition of ~~any of claims~~claim 1 ~~through 3 wherein the amount of the Mannich dispersant is about 0.~~or claim ~~2 to about 1.05 percent by weight.~~

~~5. The lubricant composition of any of claims 1 through 4~~ wherein the succinimide dispersant is a condensation product of hydrocarbyl-substituted succinic anhydride or a reactive equivalent thereof, with a polyethylene polyamine.

~~6~~4. The lubricant composition of any one of claims 1 through 43 wherein the succinimide dispersant has a total base number of at least ~~about~~ 70 on an oil-free basis.

~~7~~5. The lubricant composition of any one of claims 1 through ~~6 wherein the succinimide dispersant has a total base number of at least about 90 on an oil-free basis.~~

~~8. The lubricant composition of any of claims 1 through 7~~4 wherein the succinimide dispersant has a nitrogen content of at least ~~about~~ 3 percent by weight on an oil-free basis.

~~9~~6. The lubricant composition of any one of claims 1 through ~~8 wherein the amount of the succinimide dispersant is about 0.2 to about 1 percent by weight.~~

~~10. The lubricant composition of any of claims 1 through 9 wherein the total amount of nitrogen-containing dispersants in the composition is about 0.2 to about 4 percent by weight.~~

~~11.~~ The lubricant composition of any ~~of claims 1 through 10~~5 wherein the weight ratio of the Mannich dispersant to the succinimide dispersant is ~~about~~ 80:20 to ~~about~~ 20:80.

~~12.~~7. The lubricant composition of any one of claims 1 through ~~11~~6 wherein the metal-containing detergent is an overbased sulfonate, phenate, salicylate, or salixarate detergent.

~~13.~~8. The lubricant composition of any one of claims 1 through ~~12~~7 wherein the metal containing detergent comprises an overbased calcium phenate detergent.

~~14~~9. The lubricant composition of any one of claims 1 through ~~13~~8 wherein the metal containing detergent contributes at least ~~about~~ 0.1 total base number to the lubricant composition.

~~15~~10. The lubricant composition of any one of claims 1 through ~~14~~9 wherein ~~the~~an amount of phosphorus contained therein is 0 to 0.05 weight percent.

~~16~~11. The lubricant composition of claim ~~15~~10 wherein the amount of phosphorus is provided by one or more zinc dialkyldithiophosphates.

~~17. A composition prepared by admixing the components of any of claims 1 through 16.~~

~~18~~ 12. A method of lubricating an internal combustion engine, comprising supplying thereto the lubricant composition of any one of claims 1 through ~~17~~11.

~~19~~13. The method of claim ~~18~~12 wherein the internal combustion engine is a two-stroke cycle engine.

~~20~~14. The method of claim ~~18~~12 or claim ~~19~~13 wherein the internal combustion engine has a power output of less than 150 kW (201 horsepower).

~~21~~15. The method of any one of claims ~~18~~12 through ~~20 wherein the internal combustion engine has a power output of 0.1 to 15 kW.~~

~~21. The method of any of claims 18 through 21~~14 wherein the lubricant composition is provided as a mixture with a liquid fuel.