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natural gas, landfill gas, digester gas, propane, etc. can be effectively used in Caterpillar Gas Engines. Different gas compositions require different compression ratios and ignition timings, or may require that the engine be derated. Some fuels may not be usable at all.

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Equipment Type (11 items)

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engine's main oil reservoir and contains the bulk of the engine oil. Typically part of the engine package, the sump is located below the crankcase to collect the oil as it drains from the engine. Sumps can differ in capacity, configuration and tilt capability to accommodate various engines and applications. Tilt capability requires additional

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Application & Installation Guide Lubrication Systems

This section of the Application and Installation Guide generally describes Starting Systems for Cat® engines listed on the cover of this section. Additional engine systems, components and dynamics are addressed in other sections of this

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information and data is
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maintain proper
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applications, will provide lower performance. (ex: Where fluids meeting either Cat ECF-1-a, Cat ECF-2 or Cat ECF-3 are offered as an option in typical applications, in order to help ensure the maximum expected engine compartment performance and life, oil meeting the Cat ECF-3 specification must be used.) NOTICE

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they go with it onto the
ocean, hundred of
miles out, thousands of
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meet the demands of
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Caterpillar | Natural Gas: “It’s Here to Stay”

This section of the Application and Installation Guide generally describes Gaseous Fuels for Cat® engines listed on the cover of this section. Additional engine systems, components and dynamics are addressed in other sections of this

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