

EAA Chapter 563 VMC Club

This Sunday, September 27th, at 6:30 p.m., please join us in the EAA 563 hangar for our VMC Club's monthly scenario review! We will review a proposed flight in which a pilot attempts to manage high cylinder heat temperatures (CHTs) during the summer in Hot Springs, South Dakota. With a density altitude of nearly 6,000 feet, is it better to lean for best power or keep the engine running cooler? Key discussion points include light piston performance, engine health and monitoring, and the impact of density altitude. We will also review our EAA Question of the Month. Attendees are eligible for Knowledge Topic 2 WINGS credit.

The meeting will be held in the EAA chapter hangar #57 on the south side of the field. Attendees who are not chapter members should contact the event coordinator for gate access and directions from the FBO. Fly-in traffic can park on the tees next to the FBO and contact the coordinator for an escort down to the hangar.

A message from the National FAASTeam Manager

Event Details

Sun, Sep 27, 2026 at 18:30 CDT

Hangar #57

1320 W. Bird Boulevard

Peoria, IL



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Representative Killian Madeley n/a

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The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the “Contact Information” area of the meeting/event notice. Note that two weeks is usually required to arrange services.