## Kristin Winter on "Falling Off Your Log"

ComancheZOOM socially distant fly-in, Thursday, May 28, at 7:30PM EDT (opened at 7:00PM EDT, 23:00Z)

Logbooks can easily control 30% to 50% of your airplane's value. Learn how to keep them up to snuff.

Kristin Winter is a well-known A&P/IA, CFIAIM/ATP. She discusses the owner's obligations to maintain aircraft maintenance records; what constitutes a proper logbook entry, and the mechanic's obligations for documenting their word; maintaining an AD compliance sheet, protecting your maintenance records; and what documents must be kept in the aircraft. Kristin flies her Twin Comanche, hosts the Airworthy Comanche Forum on Delphi, flies

- → Presented by Kristin Winter
  - Bought first airplane in 1986 and have been doing pre-purchase logbook reviews, pre-buy inspections, and purchasing or purchase consulting since 1985.
  - ATP/SE-ME, CFIAIM, A&P/IA, IGI, AGI, JD
  - Inactive Aviation Attorney
  - Owner of "Maggie", 1969 PA-30, N126MA.

professionally, instructs, and provides purchasing and operations consulting.

The meeting opened at 7:00 PM ET for pre-session hangar flying. A brief Introduction of the Comanche GAP program by Bill Cunniff began around 7:15, followed by Kristin's presentation at 7:30. Questions were posed using the CHAT box as well as live questions from those attending via ZOOM. Those attending by phone could text questions to 617-816-8766. Moderator Pete Morse lead and recorded the session.

To view/hear the recording or chat text go to:

- http://meetings.northeastcomanche.org/zoom/2020-05-28/video.mp4
- http://meetings.northeastcomanche.org/zoom/2020-05-28/audio.m4a
- http://meetings.northeastcomanche.org/zoom/2020-05-28/chat.txt

The ComancheZOOM team

- Comanche Town, Inc.
- Delphi's Airworthy Comanche Forum at <u>http://forums.delphiforums.com/comanches/start</u>
- Facebook's Comanche group at <u>https://www.facebook.com/groups/pipercomanche/</u>
- Independently incorporated Northeast Comanche Tribe <u>http://northeastcomanche.org</u>

Pete Morse