North Texas FSDO (SW19) FAA Safety Team (FAASTeam) presents:

CO! -- Its a GAS!!!
Is carbon monoxide a threat to you when flying? Are you sure? When was the last time you thoroughly (and properly) checked? The combustion engine in the airplane you fly creates colorless and odorless carbon monoxide (CO). This CO can inadvertently enter the cabin area and pose a serious threat while flying. Learn more about this potentially deadly and silent killer and how you can improve your chances of not having carbon monoxide poisoning happen to you.

**Directions:**

I-30/I-80 Route: Take I-30/I-80 eastbound from the Dallas area to Wills Point. Follow signs for 557. Take 557 East to I-20 East. Take exit 512. Turn LEFT to FM2965 North. Turn RIGHT onto I-80. Turn RIGHT (South) on 64 (Corky Boyd Ave). Turn LEFT to follow signs to van Zandt County Regional Airport (also known as Wills Point Municipal Airport).

I-20 Route: Follow I-20 E. Take exit 512. Turn LEFT to FM2965 North. Turn RIGHT onto I-80. Turn RIGHT (South) on 64 (Corky Boyd Ave). Turn LEFT to follow signs to van Zandt County Regional Airport (also known as Wills Point Municipal Airport).

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**A message from the National FAASTeam Manager**

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA’s safety services at [www.FAASafety.gov](http://www.FAASafety.gov)

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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.