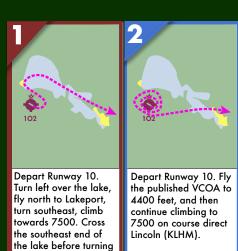
Roundtable Notes: The Hills Are Out There

- The biggest hazard is right after rotation. If you were to depart: Trust the instruments, keep the nose up per the attitude indicator, and limit turns to 15 degrees of bank. (Wally)
- Beware of making things more complicated because you know some IFR procedures.
 Stick with what you know when assessing the departure. (Dave and Katrina)
- Think about what and where all the bright and recognizable points are before departure. (Dave)
- Pilots must have the basic skills to recognize illusions that may occur at night and compensate with basic attitude instrument flying. (Katrina and Kevin)
- Experience matters with night and terrain.
 What's trivial for an experienced pilot can
 be deadly for the green one. A pilot might
 have plenty of night flight in urban areas
 yet still be unprepared for night without
 city lights below and hills lurking in the
 darkness. (Wally and Kevin)
- Distraction at night can deteriorate into loss of control or controlled flight into terrain in a heartbeat. (Wally)

"I would be kicking myself for allowing the fish-story teller to continue to the point where I couldn't depart still in the daytime ... and what do I need to do in the future to stop the fish stories, so I can make a departure while I still have some sunlight left." — Dean

- A Visual Climb Over Airport (VCOA) for safety can simply be climbing in a traffic pattern. That's the best thing to do in this situation for a VFR-only pilot. (Kevin)
- If there's any place you must be, you shouldn't be going there in a GA airplane.
 Plan continuation bias—get-there-itis—is the cause of many aviation accidents, even for experienced pilots and crews. (Paul)
- If you do depart, use your passenger to hold the iPad up and prevent excess head motion. (Katrina and Dave, but Kevin disagrees)
- This flight went wrong when the pilot let the fish-story teller govern the schedule. The pilot needed to leave earlier or have a beer while still in town and just enjoy the evening. (Dean and Paul)

VFR MASTERY
by
PILOT WORKSHOPS



direct Lincoln (KLHM).



Depart Runway 10. Fly one of the IFR DPs until reaching 4400 feet, and then continue climbing to 7500 on course direct Lincoln (KLHM).



Forget about this IFR stuff, and depart Runway 28. Turn right after takeoff, and climb over the lake.



daylight.