

Low flying instruction. NATURE OF ACCIDENT AND STAGE OF FLIGHT: Instructor doing steep turns at 250 feet. Pilot claims engine sputtered during steep turn and A/C lost height rapidly, crashing into trees before control could be regained. PRIMARY CAUSE: ACTION TAKEN: (A) DISCIPLINARY (B) TECHNICAL (C) OTHER All instructors warned of dangers of steep turns when low flying. SECONDARY CAUSE OR CONTRIBUTING FACTORS: ACTION TAKEN: (A) DISCIPLINARY (B) TECHNICAL (C) OTHER All instructors warned of dangers of steep turns when low flying.	DUTY ON WHICH ENGAGED:	COURT OF INQUIRY, INVESTIGATING OFFICER
ACTION TAKEN: (A) DISCIPLINARY (B) TECHNICAL (C) OTHER All instructors warned of dangers of steep turns when low flying. SECONDARY CAUSE OR CONTRIBUTING FACTORS:	NATURE OF ACCIDENT AND STAGE OF FLIGHT: Instructor doing steep turns at 250 feet. Pilot claims engine sputtered during steep turn and A/C lost height rapidly, crashing into trees before control could	COMPOSITION:
Partiel engine Sailuro, 4/9	arcloseness on part of instructor.	(A) DISCIPLINARY (B) TECHNICAL (C) OTHER All instructors warned of dangers of steep turns when
CHECKED BY DATE	secondary cause or contributing factors:	