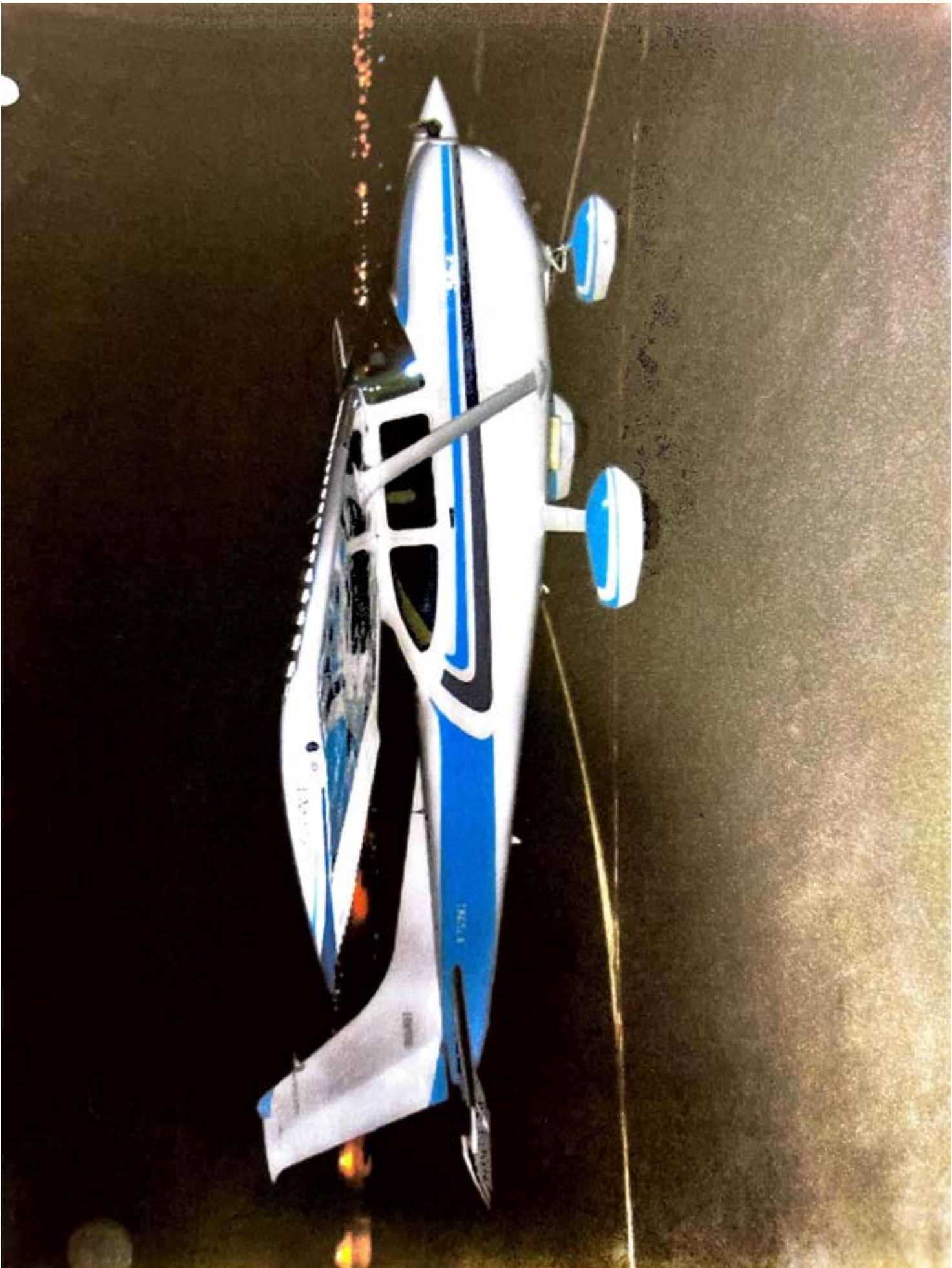






Aircraft Manufacturer: CESSNA

Aircraft description: 182P,Q (prior '79 = 8-12 gal less fuel) thru'80

Type of engine Piston

HP or lbs thrust ea engine: 230

Max speed in Knots: 148

Recommended cruise in Knots: 143

Range in nautical miles: 817

Stall speed in knots dirty: 50

Fuel capacity gal/lbs standard: 92

Fuel capacity gal/lbs optional:

All Engines service ceiling: 16,500

Engine out service ceiling:

All engines rate of climb: 1,010

Engine out rate of climb:

Takeoff over 50 ft obstacle: 1,350

Takeoff with a ground run: 705

Landing over 50 ft obstacle: 1,350

Landing ground roll: 590

Gross weight in lbs: 2,950

Empty weight in lbs: 1,754

Aircraft length ft/in: 28/0

Aircraft height ft/in: 9/3

Aircraft wing span ft/in: 35/10

Airframe: 3,359 Hrs Total Time
Engine(s): 819 Hrs. SFREM Gold Medallion 2,000 TBO
Prop(s): 34 Hrs SOH and Governor

Avionics:

- ▣ King KX 165 LOC/GS
 - ▣ King KX 165 Nav/Com
 - ▣ KLN 94 GPS Enroute and Approach Certified
 - ▣ King KMD 150 MFD Moving Map Display
 - ▣ Nav 100 HSI Compass System
 - ▣ KY 76A Transponder
 - ▣ S-TEC 30 Autopilot with Altitude Hold!
 - ▣ Cessna AR 500 Encoder
 - ▣ Flight Com 4 Place Intercom
-

Other Equipment:

- ▣ Long Range Fuel
 - ▣ Microdynamics Vortex Generators
 - ▣ Strokes, Pulse Lights
 - ▣ Carb Temp Gauge
 - ▣ Articulating Front Seat
 - ▣ Dual Push to Talk
 - ▣ Abrasion Boots
 - ▣ Ground Service Receptacle
-

Interior:

- ▣ Dark Blue Wool, Dark Blue Vinyl Trim, Off White Headliner
 - ▣ Rated 9
-

Exterior:

- ▣ White Base, Dark Blue, Light Blue Imron - 9
-