# 1989 Piper Malibu Mirage PA 46-350P

N9176G

S/N 46-22055

## Airframe:

3900 TT All logs present IFR due 09/2011 210 kt Cruise/1060 nm Range

## **Engine:**

Textron Lycoming TI0-540-AE2A S/N L-9930.61A 1209 TTSN

## Prop:

4 Bladed Constant Speed MT Prop with De-Ice Boots MT-Propeller MTV-14-B/195-30a S/N 4622055 129 TTSN

## **Avionics:**

Garmin 340 Audio Panel

AutoPilot: KFC 150 with KI 256 Flight Director

Comms: Dual King 196 Transponder: King KT-79 Transponder: King KT-76

RNAV: King KNS 80 HSI KCS 55A

Nav: King 53

GPS: King KLN 90B (coupled)

VOR/LOC/Glideslope Indicator: King 204 ADF: King KR87 with KI-227 Indicator

Trans: King KT-79/KT 76 WX-1000+ Stormscope

## **Equipment:**

Control System with KAS0297B Altitude Alerter KEA-13A Encoding Altimeter SPA-400 Intercom Shadin Min Flow (Coupled) Co-Pilot Instruments LC-2 Clock Ground Clearance Switch Pilot and Co-Pilot Mic and Ident Buttons Nav 1-2 Switch 140 Gallon Long Range Fuel Air Conditioning De-Ice Group True Airspeed Indicator 6 Cylinder EGT Window Shades

#### Exterior:

#### Rated 9

Overall Light Ivory in color, N9176G is beautifully accented in Medium Concord Blue, Chromabase DuPont Gold striping and accents in Jet Glo Black Velvet. The scheme involves a stripe source near the nose, ever expanding to a majestic sweeping upwards of all three accent colors towards the tail top. Below, a solid field of the Concord Blue covers the bottom of the aircraft body. Truly a head-turning scheme on any ramp!

#### INTERIOR:

#### Rated 7

Seating for 6 in latte leather with sandstone carpeting throughout. The cabin is roomy with stowage for luggage, behind the forward facing bench seat in leather. Mottled cappuccino fabric walls give way to easily maintained caramel vinyl above. Two more leather seats face aft. Up front, a fully carpeted nose storage area adds cargo capacity.

### Repair History:

9176G encountered an engine failure at altitude in 2007. (Read pilot's account as reproduced from AOPA Magazine Feb 2008). Call for further details.