

Mojave Transportation Museum Foundation

Presents

Plane Crazy Saturday!



Featuring
Bob Waldmiller
Scaled Composites
Chief Engineer



Presentation at 11 A.M. – MASP Board Room.

Bob will discuss Scaled Composites Model 281 Proteus aircraft. It is a tandem-wing high-altitude long-endurance aircraft designed by Burt Rutan to investigate the use of aircraft as high-altitude telecommunications relays. The Proteus is a multi-mission vehicle able to carry various payloads on a ventral pylon. Bob and Mike Melvill set an altitude record in Proteus in October 2000. Proteus could reach the altitude of 63,245 ft, and then maintain altitude in horizontal flight at 62,385 ft.

THANK YOU TO OUR GENEROUS PLANE CRAZY SATURDAY SPONSORS!

- Static Aircraft Display – Fly in or Drive in!
- Art, shirts, hats, books & collectibles for Sale
- Bring the Kids & a Camera!

Get Nosey about History!

www.mojavemuseum.org



- Restaurant opens at 8 a.m.

JOIN US FOR
**PLANE
CRAZY
SATURDAY!**



FLY-IN AND STATIC DISPLAY

Don't forget to wear SUNSCREEN!!

When: Saturday, July 18, 2026

10 a.m. – 2 p.m. – Free Admission!

Where: Mojave Air and Spaceport

Transient Parking Area – By Old Tower

KMHV – TWR 127.6 WX AWOS-3 (132.225) (661.824.5218) Ground 123.9 Joshua Approach 133.65

<http://www.airnav.com/airport/KMHV> or www.mojaveairport.com