Richard W Rochfort

From:noreply@mmopa.netSent:Wednesday, December 03, 2008 4:15 PMTo:rochfort@verizon.netSubject:MMOPA Forums - Skills and Training - Re: Aerodynamic Deceleration of the Meridian

Reply-To: noreply@mmopa.net Message-Id: <20081203211405.685A8735D9@moplxutl01> Date: Wed, 3 Dec 2008 15:14:05 -0600 (CST)

Posted By: rrochfort (Dick Rochfort)

Hi John,

I suggest full flaps for landings, unless gusty winds suggest otherwise. The reason is that full flaps allow you to touchdown at the slowest speed consistent with safety. By using a specific pitch-power-configuration you can consistently cross the threshold on speed and at the correct attitude.

Here is a link to a short video of a Meridian landing.

http://www.rwrpilottraining.com/Meridian_PPC_Landing.wmv

If anyone has comments or questions feel free to call.

Fly Safely - Train Often

Regards,

Dick Rochfort

RWR Pilot Training

Malibu - Mirage - Meridian Insurance Approved Initial and Recurrent Training Programs Designed to Make Your Flying Safe and Enjoyable Provided When and Where You Choose

410-435-3333

mail@rwrpilottraining.com

www.rwrpilottraining.com

Fax 410-435-7311

Richard W Rochfort, ATP, MCFI, CFII, MEI

6031 Bellona Avenue

Baltimore, Maryland 21212-2923

Topic Link: http://mmopa.com/index.php?option=com_smf&Itemid=26&topic=9368 Note: In email clients such as MS Outlook, you will be able to click on the link. If your email client doesn't present the text above as a link, you can copy and paste it into your browser.

To unsubscribe, go to: http://www.mmopa.com/index.php? option=com_membertools&page=subscriptions&Itemid=90