

PERFORMANCE AND FUEL MANAGEMENT LOG

MISSION NUMBER	AIRCRAFT NUMBER	DATE	FLIGHT ENGINEER	AIRCRAFT COMMANDER	FROM	TO
----------------	-----------------	------	-----------------	--------------------	------	----

Section I

TAKEOFF & CLIMB		ENGINE OIL READING				AIR REFUELING #1			AIR REFUELING #2			AIR REFUELING #3		
ZFW	TEMP DEV	#1	#2	#3	#4	BURNOFF BHND TNKR	SUBTOTAL	SUBTOTAL	BURNOFF BHND TNKR	SUBTOTAL	SUBTOTAL	BURNOFF BHND TNKR	SUBTOTAL	SUBTOTAL
		PRESSURE	PRESSURE	PRESSURE	PRESSURE									
T/O FUEL	INIT ALT					+ FUEL REQ AT EXIT	- PLANNED TRANSFER	- EST FUEL AT ARCP	+ FUEL REQ AT EXIT	- PLANNED TRANSFER	- EST FUEL AT ARCP	+ FUEL REQ AT EXIT	- PLANNED TRANSFER	- EST FUEL AT ARCP
T/O GW		TEMP	TEMP	TEMP	TEMP	= SUB TOTL	= FUEL REQ AT ARCP	= REQ TRANSFER	= SUB TOTL	= FUEL REQ AT ARCP	= REQ TRANSFER	= SUB TOTL	= FUEL REQ AT ARCP	= REQ TRANSFER

Section II

A. BDT														
B. TIME														
C. ZFW														
D. FUEL REMAINING														
E. GW														
F. ALT/MACH														
G. TEMP DEV														
H. PAGE NO.														
I. FUEL ETE														
J. ETE BDP/OH OR ARCP														
K. EXTRA TIME														
L. 4 ENG CEIL														
M. 3 ENG CEIL														
N. PILOT'S INITIALS														

Section III

FUEL REQUIRED OH OR ARCP														
ZFW														
OH GW/TIME														
AGW/TIME														
FUEL ETE														

**Download any U.S. FedForm (free, fillable, savable in Adobe Reader)!
Start with the "Flash Demo" at the top of the following page:
www.usa-federal-forms.com**

**Convert any fillable PDF form to savable (locally, in Adobe Reader):
www.savePDF.com**

**Convert any document (in any format) to PDF fillable and savable:
www.FillinDocs.com**

**All (10's of 1,000's) U.S. Federal Forms already fillable, savable:
www.usa-federal-forms.com**

About the ITAOP/savePDF Method

The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).