

AMC MISSION WEATHER BRIEFING				DEPARTURE STATION/ETD		DATE		TYPE AIRCRAFT/NUMBER/CALL SIGN								
<b>TAKE OFF DATA</b>																
VALID TIME	WIND (M/T)	VIS	WEATHER	TMP	DP	SKY CONDITION			ALSTG	PA						
Z										FT						
Z										FT						
CLIMB WIND		WARNINGS/ADVISORIES			RCR/RSC		REMARKS (TSTMS IMPLY LLWS)									
<b>ENROUTE DATA</b>																
FLIGHT LEVELS/WIND/TEMPERATURE C																
THUNDERSTORMS			TURBULENCE			ICING			PRECIPITATION							
MWA NUMBER			CAT ADVISORY Z			NONE <input type="checkbox"/>			NONE <input type="checkbox"/>							
<input type="checkbox"/>	NONE	AREA	LINE	<input type="checkbox"/>	NONE	IN CLEAR	IN CLOUD		RIME	MIXED	CLEAR		DRIZZLE	RAIN	SNOW	ICE PELLETS
ISOLATED			LIGHT			TRACE			LIGHT							
FEW			MODERATE			LIGHT			MODERATE							
SCATTERED			SEVERE			MODERATE			HEAVY							
NUMEROUS			EXTREME			SEVERE			SHOWERS							
HAIL, SEVERE TURBULENCE, SEVERE ICING. PRECIPITATION AND LIGHTNING EXPECTED IN AND NEAR THUNDERSTORMS.			LEVELS			LEVELS			FREEZING							
			LOCATION			LOCATION			LOCATION							
<b>AIR REFUELING/ORBIT FORECAST</b>																
LOCATION/FLIGHT LEVEL	CLOUDS	VIS	WEATHER	WINDS	VALID TIME											
					Z											
					Z											
					Z											
<b>DROP/LANDING ZONE FORECAST</b>																
DROP ZONE/ALTITUDE	CLOUDS/VISIBILITY/WEATHER	WIND/TEMPERATURE C		ALSTG	VALID TIME											
		SURFACE	DROP ALTITUDE													
					Z											
					Z											
HAZARDS/REMARKS:																
WIND (AGL)/TMP		SFC:	005:	010:	015:	020:	025:	030:								
<b>RECOVERY/ALTERNATE FORECAST</b>																
STATION	WIND (M/T)	VIS	WEATHER	TMP	SKY CONDITION			PA	ALSTG	VALID TIME						
										Z						
										Z						
										Z						
										Z						
										Z						
REMARKS (TSTMS IMPLY LLWS)					PMSV LOCATION		FREQUENCY		PMSV LOCATION		FREQUENCY					
<b>BRIEFING DATA</b>																
BRIEFED TIME (ZULU)				INITIALS		REBRIEFED TIME (ZULU)				INITIALS						

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### **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).