Maks AAF - Fort Polk, LA
Weather Flight Mission Execution Forecast (MEF)

VALID TIME (Z)	
02Z - 13Z	
INITIAL ISSUE DATE/TIME (Z)	
10-Nov-26	0200Z
MEF #	AMD TIME
10A	

For a digital copy scan QR code on the right



OPS PERSONNEL/PILOTS: DET 2 18 CWS constantly updates this briefing package.
REFRESH your WEB PAGE often to ensure you have the latest data.
- All weather data entries are WORST CASE for the indicated periods, and are amended for established criteria.
- Winds and Temperatures are MAXIMUM values for the indicated valid periods
ALSTG are MINUMUM values for the indicated valid periods
- Standard MEF issue times are: 0800L, 1400L, and 2000L.

CONTACT DUTY FORECASTER FOR IMMEDIATE WATCHES/WARNINGS/ADVISORIES
- Ft Johnson Weather: VoIP 726-780-1210
- Hours of Operation: 0800-2400L MON-SUN. Will vary with local JRTC & flying schedules.
- For weather support outside of standard duty hours, please submit SAR to MSgt Alex Brosnahan and TSgt Austin Medina as early as possible but NLT 72 hours prior

KPOE TAKE-OFF / RECOVERY WEATHER

TIME	Local	WIND	VIS	WX	SKY CONDITION	TEMP	DPT	RH%	PA	DA	ALSTG
02Z	21L	08006KT	7SM	VCSH	BKN110	+16C	+09C	65%	+73	+313	30.19
03Z	22L	08004KT	7SM	VCSH	BKN110	+16C	+10C	67%	+64	+304	30.20
04Z	23L	09004KT	7SM	VCSH	BKN100	+16C	+10C	68%	+67	+307	30.20
05Z	00L	11004KT	7SM	NSW	BKN100	+15C	+09C	70%	+70	+190	30.19
06Z	01L	12004KT	7SM	NSW	BKN100	+15C	+10C	71%	+73	+193	30.19
07Z	02L	10004KT	7SM	NSW	BKN100	+15C	+10C	71%	+80	+200	30.18
08Z	03L	09004KT	7SM	NSW	BKN100	+15C	+10C	72%	+86	+206	30.18
09Z	04L	07004KT	7SM	NSW	BKN100	+15C	+10C	72%	+92	+212	30.17
10Z	05L	06004KT	7SM	NSW	BKN090	+15C	+10C	73%	+92	+212	30.17
11Z	06L	04004KT	7SM	NSW	BKN075	+14C	+09C	73%	+92	+92	30.17
12Z	07L	03004KT	7SM	NSW	BKN075	+14C	+09C	74%	+92	+92	30.17
13Z	08L	06004KT	7SM	NSW	BKN075	+15C	+10C	72%	+80	+200	30.18

FLIGHT LEVEL WINDS/TEMP

ALT	WND / TEMP	ALT	WND / TEMP
010	09010KT / +17C	070	26010KT / +10C
020	03010KT / +15C	080	26015KT / +08C
030	08010KT / +14C	100	26020KT / +04C
040	13010KT / +14C	120	26020KT / +02C
050	26015KT / +13C	140	25020KT / -01C
060	27015KT / +12C	160	25025KT / -05C

FRZ LVL	130
+4°C LVL	100

SOLAR/LUNAR (Local) 10-Nov

BMNT	0541
SR	0636
SS	1717
EENT	1812
MR	0800
MS	1802
ILLUM	1%

	TEMP	DPT	RH%	PA	DA	ALSTG
MAX	+16C	+10C	74%	+92	+313	30.20
MIN	+14C	+09C	65%	+64	+92	30.17

SPACE WEATHER

	No Impact	Marginal	Severe
FREQ (HF)	X		
FREQ (UHF)	X		
GPS	X		
RAD	X		

FLIGHT WEATHER HAZARDS

THUNDERSTORMS

		Coverage	Max Tops:
X	None		
	Isolated	(1-2%)	
	Few	(3-15%)	
	Scattered	(16-45%)	
	Numerous	(>45%)	

HAIL, SEVERE TURB, SEVERE ICING, PRECIPITATION AND LIGHTNING EXPECTED IN AND NEAR TSTMS.

	Impacted Locations	Formation
	Local AO	
	North	
	East	
	South	
	West	

TURBULENCE

X	None	CAT I	CAT II
	Light		
	Moderate		
	Severe		
	Extreme		
	Base Alt		
	Max Alt		

	Impacted Locations
	Local AO
	North
	East
	South
	West

ICING

X	None	Rime	Mixed	Clear
	Trace			
	Light			
	Moderate			
	Severe			
	Base Alt			
	Max Alt			

	Impacted Locations
	Local AO
	North
	East
	South
	West

PRECIPITATION

	None	Drizzle	Rain	Snow	Sleet
	Light		X		
	Moderate		X		
	Heavy				
	Showers		X		
	Freezing				

	Impacted Locations
X	Local AO
	North
X	East
X	South
X	West

MEDEVAC

AOI CONDITIONS ***ALL HEIGHTS AGL***

TIME	02Z	03Z	04Z	05Z	06Z	07Z	08Z	09Z	10Z	11Z	12Z	13Z
LOCAL	F	F	F	F	F	F	F	F	F	F	F	F
North	F	F	F	F	F	F	F	F	F	F	F	F
East	F	F	F	F	F	F	F	F	F	F	F	F
South	F	F	F	F	F	F	F	F	F	F	F	F
West	F	F	F	F	F	F	F	F	F	F	F	F

1-5 AVIATION

AOI CONDITIONS ***ALL HEIGHTS AGL***

TIME	02Z	03Z	04Z	05Z	06Z	07Z	08Z	09Z	10Z	11Z	12Z	13Z
LOCAL	F	F	F	F	F	F	F	F	F	F	F	F
North	F	F	F	F	F	F	F	F	F	F	F	F
East	F	F	F	F	F	F	F	F	F	F	F	F
South	F	F	F	F	F	F	F	F	F	F	F	F
West	F	F	F	F	F	F	F	F	F	F	F	F

Fort Polk Weather Sensor Network:	
KAQV (225)238-6231, VHF 118.525MHz	
KBKB (225)238-6101, VHF 119.225MHz	
Pilot-To-Metro Service	
Request PIREPS:	134.1 249.75

ADDITIONAL REMARKS

WX STANDBY: 337-397-2758

********** MEF INTENDED FOR PLANNING ONLY -- CONTACT WEATHER BEFORE DEPARTURE **********

MEF can be downloaded at https://homeadmin.army.mil/polk/polk/units-tenants/det-2-18th-combat-weather-squadron